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RSSE

Reference Standards for Scientific Excellence

Reference Standards for Scientific Excellence

Reference Standards Catalogue

Impurity, metabolite and isotope-labelled reference standards for pharmaceutical, food and environmental analysis. Every lot is released with its own certificate of analysis.

15,763	1,570	13	COA
COMPOUNDS LISTED	DRUG SUBSTANCES COVERED	STANDARD TYPES	ISSUED PER LOT

This catalogue lists the compounds held in the catalogue at the time of printing. Entries are identified by catalogue number; structures, specifications and documentation for each entry are published on the website. Quoted per enquiry — we do not publish prices.

How to use this catalogue

Entries are grouped by standard type and sorted by catalogue number. Each line gives the catalogue number, the compound name, the CAS number where one exists, and the molecular formula.

> **Catalogue numbers.** The number is the identifier to quote — for example `RS-B011018`: the prefix identifies the standard, the letter the drug-substance series, and the remaining digits the item within that series.

How to order

- Send the catalogue number, the quantity and any specification your method requires.
- We reply with availability, pack size, lead time and the documentation for that item.
- Quotations are prepared per enquiry; prices are not published and no price list is issued.

Documentation

- **Certificate of analysis** — issued per lot, not per product. It states the tests performed, the specification applied and the result obtained for that lot, with the analytical basis for the assigned value.
- **Structures** — published per entry on the website, together with formula and molecular weight.
- **Safety data and specifications** — available on request for the item you need.

About this catalogue

The catalogue holds 15,763 indexable entries across 13 standard types. Entries are supplied for laboratory and research use only, not for human or veterinary use. Pharmacopoeial names (EP, USP, BP, JP) are used for identification only and do not imply endorsement by those bodies.

All products are supplied for laboratory and research use only. Not for human or veterinary use.

Impurity Reference Standards

7894 entries

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A001001	Acetaminophen Impurity F	100-02-7	C6H5NO3
RS-A001002	Acetaminophen Impurity 12	1374027-64-1	C15H22N2O3
RS-A001003	Acetaminophen Impurity 14	1991204-56-8	C16H18N2O2
RS-A001004	Acetaminophen EP Impurity L	2514961-29-4	C16H16N2O4
RS-A001005	Acetaminophen Impurity 7	3009-34-5	C6H5NO
RS-A001006	Acetaminophen Impurity K HCl	51-78-5	C6H7NO.HCl
RS-A003001	Ampicillin EP Impurity I	10001-82-8	C24H26N4O5S
RS-A003002	Ampicillin Impurity 19	114977-84-3	C48H57N9O12S3
RS-A003003	Ampicillin EP Impurity E	1207726-28-0	C24H26N4O5S
RS-A003004	Ampicillin Impurity F(EP)	124774-48-7	C15H21N3O3S
RS-A003005	Ampicillin EP Impurity D	1642629-93-3	C16H21N3O5S
RS-A003006	Ampicillin EP Impurity B	19379-33-0	C16H19N3O4S
RS-A003007	Ampicillin EP Impurity F	2197189-82-3	C15H21N3O3S
RS-A003008	Ampicillin Impurity 11	281670-45-9	C16H14N2O2
RS-A003009	Ampicillin Impurity 12	281670-46-0	C16H14N2O2
RS-A003010	Ampicillin EP Impurity G	31485-02-6	C16H14N2O2
RS-A003011	Ampicillin EP Impurity K	40610-41-1	C13H17NO3
RS-A003012	Ampicillin EP Impurity C1	49841-96-5	C16H19N3O4S
RS-A003013	Ampicillin Impurity 14	62326-82-3	C32H38N6O8S2
RS-A003014	Ampicillin EP Impurity J	6489-58-3	C13H20N2O4S
RS-A004005	Amifostine Impurity 10	17002-55-0	C8H21N3O
RS-A004007	Amifostine Impurity 17	4461-39-6	C5H14N2O
RS-A004008	Amifostine Impurity 33	60153-49-3	C4H7N3O
RS-A005001	Alogliptin Impurity D	100377-44-4	C8H10N2O2
RS-A005003	Alogliptin Impurity 38	120977-94-8	C4H2Cl2N2O
RS-A005004	Alogliptin Impurity 28	1246610-72-9	C13H11N3O3
RS-A005005	Alogliptin Impurity 30	1246610-74-1	C23H29N5O4
RS-A005006	Alogliptin Impurity 19	1268836-55-0	C31H30N8O4
RS-A005007	Alogliptin Impurity 63	130462-63-4	C7H8BrN
RS-A005008	Alogliptin Impurity 43	1354088-25-7	C13H17N3
RS-A005009	Alogliptin Impurity 41	1430222-09-5	C26H23N5O4
RS-A005010	Alogliptin Impurity 7	1618644-29-3	C20H13ClN4O2
RS-A005011	Alogliptin Impurity BOC	1618644-31-7	C23H29N5O4
RS-A005012	Alogliptin Impurity 12	1618644-32-8	C25H25N5O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A005013	Alogliptin Impurity 31	2089611-85-6	C18H21N5O2
RS-A005014	Alogliptin Impurity E	2116125-01-8	C12H12N2
RS-A005015	Alogliptin Impurity B	2518277-40-0	C5H5ClN2O2
RS-A005016	Alogliptin Impurity 42	2649425-73-8	C5H4Cl2N2O
RS-A005017	Alogliptin Impurity 22	2716884-59-0	C21H15ClN4O2
RS-A005018	Alogliptin Impurity 47	2749281-73-8	C25H25N5O3
RS-A005019	(S)-Alogliptin Hydrochloride	2749805-81-8	C18H22ClN5O2
RS-A005020	Alogliptin Impurity 29	4318-56-3	C5H5ClN2O2
RS-A005021	Alogliptin Impurity 65	504-24-5	C5H6N2
RS-A005022	Alogliptin Impurity 66	54012-73-6	C5H12N2
RS-A005023	Alogliptin Related Compound 27	865758-95-8	C12H8ClN3O2
RS-A005024	Alogliptin Impurity 9	865758-96-9	C13H10ClN3O2
RS-A005025	Alogliptin Impurity 68	89942-45-0	C8H7NO
RS-A006001	Aceclofenac EP Impurity F	100499-89-6	C23H19Cl2NO4
RS-A006002	Aceclofenac EP Impurity G	1215709-75-3	C18H15Cl2NO6
RS-A006003	Aceclofenac EP Impurity H	1216495-92-9	C20H17Cl2NO8
RS-A006004	Aceclofenac Impurity D	139272-66-5	C17H15Cl2NO4
RS-A006005	Aceclofenac EP Impurity E	139272-67-6	C18H17Cl2NO4
RS-A006006	Aceclofenac Impurity 5	139272-68-7	C20H21Cl2NO4
RS-A006007	Aceclofenac EP Impurity C	15307-77-4	C16H15Cl2NO2
RS-A006008	Aceclofenac EP Impurity B	15307-78-5	C15H13Cl2NO2
RS-A006009	Aceclofenac EP Impurity A	15307-86-5	C14H11Cl2NO2
RS-A006010	Aceclofenac EP Impurity I	15362-40-0	C14H9Cl2NO
RS-A006011	Aceclofenac Impurity 4	229308-90-1	C16H13Cl2NO5
RS-A006012	Aceclofenac Impurity 6	42288-53-9	C12H16O2
RS-A007002	Alfuzosin EP Impurity B	23680-84-4	C10H10ClN3O2
RS-A007003	Alfuzosin EP Impurity C	98902-34-2	C19H27N5O4
RS-A009002	Azvudine Impurity 2	1596289-55-2	C23H17ClFN5O7
RS-A010001	Acarbose Impurity G	1013621-73-2	C31H53NO23
RS-A010002	Acarbose-Impurity A	1013621-79-8	C25H43NO18
RS-A010003	Acarbose Impurity E	1220983-28-7	C31H53NO23
RS-A010004	Acarbose Impurity B	1220983-54-9	C26H43NO17
RS-A010005	Acarbose Impurity H	196944-81-7	C25H43NO17
RS-A010006	Acarbose Impurity C	610271-07-3	C25H43NO18
RS-A010007	Acarbose Impurity D	68128-53-0	C19H33NO13
RS-A010008	Acarbose Impurity F	83116-09-0	C31H53NO23

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A011003	Amlodipine Besylate Impurity 101	39562-06-6	C18H20ClNO4
RS-A013001	Alprostadil (Prostaglandin E1) Impurity 19	10164-73-5	C20H36O5
RS-A013002	Alprostadil (Prostaglandin E1) EP Impurity B	13345-51-2	C20H32O4
RS-A013003	Alprostadil (Prostaglandin E1) EP Impurity A	14152-28-4	C20H32O4
RS-A013004	Alprostadil (Prostaglandin E1) Impurity 20	38360-96-2	C20H34O5
RS-A013005	Alprostadil (Prostaglandin E1) Impurity 17((15R)-PGE2 Methyl Ester)	38873-84-6	C21H34O5
RS-A013006	Alprostadil (Prostaglandin E1) Impurity10	41692-11-9	C21H36O5
RS-A014001	Abemaciclib Impurity 96	1016745-43-9	C12H18ClN3
RS-A014003	Abemaciclib Impurity 49	1178566-47-6	C10H16N4
RS-A014004	Abemaciclib Impurity 39	1231930-25-8	C12H18BrN3
RS-A014005	Abemaciclib Impurity 7	1231930-29-2	C11H13BrF2N2
RS-A014006	Abemaciclib Impurity 5	1231930-33-8	C11H12BrFN2
RS-A014007	Abemaciclib Impurity 79	1231930-47-4	C15H14ClFN4
RS-A014008	Abemaciclib Impurity 43	1231930-57-6	C25H28F2N8
RS-A014009	Abemaciclib Impurity 17	1250947-20-6	C12H18ClN3
RS-A014010	Abemaciclib Impurity 76	1275904-70-5	C12H18N4O
RS-A014011	Abemaciclib Impurity 74	141838-75-7	C11H14N2
RS-A014012	Abemaciclib Impurity 37	149806-06-4	C6H4BrNO
RS-A014013	Abemaciclib Impurity 20	1528469-78-4	C11H13FN2
RS-A014014	Abemaciclib Impurity 2	156732-12-6	C25H24N2O
RS-A014015	Abemaciclib Impurity 12	1627082-92-1	C21H18F2N6O
RS-A014016	Abemaciclib Impurity 13	1648707-16-7	C21H20F2N6O
RS-A014017	Abemaciclib Impurity 61	1844847-62-6	C11H12BrFN2
RS-A014018	Abemaciclib Impurity 93	1873299-08-1	C27H30F2N8O
RS-A014019	Abemaciclib Impurity 57	1873300-09-4	C27H30F2N8O
RS-A014020	Abemaciclib Impurity 40	1873303-31-1	C17H25BN2O2
RS-A014021	Abemaciclib Impurity 78	1873303-32-2	C15H14ClFN4
RS-A014022	Abemaciclib Impurity 23	2124229-65-6	C18H31N5
RS-A014023	Abemaciclib Impurity 44	2138499-06-4	C27H32F2N8O
RS-A014024	Abemaciclib Impurity 34	2177297-46-8	C15H21BrN2O
RS-A014025	Abemaciclib Impurity 35	22462-34-6	C4H2ClFN2O
RS-A014026	Abemaciclib Impurity 53	2346512-66-9	C11H14BFN2O2
RS-A014027	Abemaciclib Impurity 75	2379819-70-0	C24H37N7
RS-A014028	Abemaciclib Impurity 18	2379819-71-1	C18H36N4Si2
RS-A014029	Abemaciclib Impurity 33	2768138-79-8	C11H12ClFN2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A014030	Abemaciclib Impurity 72	3062616-90-1	C22H24F2N4
RS-A014031	Abemaciclib Impurity 42	3084102-79-1	C15H13ClF2N4
RS-A014032	Abemaciclib Impurity 97	329942-35-0	C39H32O2P2
RS-A014033	Abemaciclib Impurity 9	367-24-8	C6H5BrFN
RS-A014034	Abemaciclib Impurity 22	414881-11-1	C12H19N3
RS-A014035	Abemaciclib Impurity 38	5308-25-8	C6H14N2
RS-A014036	Abemaciclib Impurity 73	658072-14-1	C8H6BrF2NO
RS-A014037	Abemaciclib Impurity 10	67567-26-4	C6H4BrF2N
RS-A014038	Abemaciclib Impurity 99	827587-92-8	C10H14N4O
RS-A014040	Abemaciclib Impurity 63	939968-08-8	C12H16BF2NO2
RS-A016003	Ambroxol EP Impurity D	1384955-66-1	C13H18Br2N2O.HCl
RS-A016004	Ambroxol Impurity 15	15942-11-7	C13H18N2O2
RS-A016005	Ambroxol Impurity 2	1797894-71-3	C14H16Br2N2O
RS-A016006	Ambroxol EP Impurity B	18683-95-9	C14H18Br2N2O
RS-A016007	Ambroxol Impurity 6	2088879-81-4	C14H16Br2N2O
RS-A016008	Ambroxol Impurity 47	2250242-11-4	C13H18Br2N2O2
RS-A016009	Ambroxol Impurity 28	29124-57-0	C7H6BrNO
RS-A016010	Ambroxol EP Impurity A	50739-76-9	C7H7Br2NO
RS-A016011	Ambroxol EP Impurity C	50910-53-7	C13H16Br2N2O
RS-A016012	Ambroxol EP Impurity E	50910-55-9	C7H5Br2NO
RS-A016013	Ambroxol Impurity 27	529-23-7	C7H7NO
RS-A016014	Ambroxol Impurity 26	532-32-1	C7H5O2.Na
RS-A016015	Ambroxol Impurity 10	609-85-8	C7H5Br2NO2
RS-A016016	Ambroxol Impurity 18	73220-00-5	C16H22Br2N2O3
RS-A018002	Allopurinol EP Impurity C	1346604-13-4	C6H6N6O
RS-A018003	Allopurinol EP Impurity B	22407-20-1	C5H6N4O2
RS-A018004	Allopurinol EP Impurity E	31055-19-3	C7H9N3O3
RS-A018005	Allopurinol Impurity F (Mixture of Z and E Isomers)	321571-07-7	C12H14N4O4
RS-A018006	Allopurinol EP Impurity A	5334-31-6	C4H6N4O
RS-A018007	Allopurinol EP Impurity D (Allopurinol USP Related Compound D)	6994-25-8	C6H9N3O2
RS-A019001	Ascorbic Acid Impurity 22	10238-03-6	C6H10O6
RS-A019004	Ascorbic Acid impurity H	122046-79-1	C7H8O7
RS-A019005	Ascorbic Acid impurity 19(Sodium salt)	134-03-2	C6H7O6.Na
RS-A019007	Ascorbic Acid Impurity 20	16533-48-5	C6H10O7
RS-A019008	Ascorbic Acid impurity 24	19192-77-9	C6H6O6

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A019010	Ascorbic Acid impurity 11	21675-47-8	C6H10O7
RS-A019011	Ascorbic Acid EP Impurity D	3031-98-9	C7H12O7
RS-A019012	Ascorbic Acid impurity 14	33124-69-5	C6H6O6
RS-A019013	Ascorbic Acid impurity 16	3445-22-5	C6H8O7
RS-A019014	Ascorbic Acid EP Impurity C	526-98-7	C6H10O7
RS-A019015	Ascorbic Acid impurity G	66757-69-5	C6H6O7
RS-A019016	Ascorbic Acid impurity 12	67776-07-2	C7H12O7
RS-A019017	Ascorbic Acid impurity 32	86404-04-8	C8H12O6
RS-A019018	Ascorbic Acid impurity F	89-65-6	C6H8O6
RS-A020002	Amisulpride Impurity 23	1340546-20-4	C10H14N2O4S
RS-A020003	Amisulpride EP Impurity H	1391054-22-0	C18H29N3O4S
RS-A020004	Amisulpride Impurity B	148516-54-5	C16H25N3O4S
RS-A020005	Amisulpride Impurity 55	148516-65-8	C9H11NO5S
RS-A020006	Amisulpride Impurity 10	148516-68-1	C17H27N3O4S
RS-A020007	Amisulpride Impurity 36	148516-69-2	C10H13NO5S
RS-A020009	Amisulpride Impurity C	176849-91-5	C15H22IN3O2
RS-A020010	Amisulpride Impurity 4	2471682-35-4	C20H24N2O9S2
RS-A020011	Amisulpride EP Impurity A	26116-12-1	C7H16N2
RS-A020012	Amisulpride Impurity 21	261614-86-2	C7H15NO
RS-A020015	Amisulpride EP Impurity E	71675-87-1	C10H13NO5S
RS-A020016	Amisulpride EP Impurity F	71676-01-2	C17H27N3O5S
RS-A020017	Amisulpride Impurity 44	80036-92-6	C9H12N2O5S
RS-A021003	Aztreonam Impurity A	102586-36-7	C13H19N5O6S
RS-A021004	Aztreonam Impurity 27	1255912-98-1	C14H19N5O8S2
RS-A021005	Aztreonam impurity 10	2195336-17-3	C4H10N2O5S
RS-A021006	Aztreonam Impurity 17	330944-50-8	C17H25N5O8S2
RS-A021007	Aztreonam Impurity 10	87500-74-1	C13H19N5O9S2
RS-A021008	Aztreonam USP Related Compound E ((E)-Aztreonam)	99341-02-3	C13H17N5O8S2
RS-A023001	Afuzosin EP Impurity E	1026411-59-5	C15H21N5O3
RS-A023002	Afuzosin EP Impurity F	19216-53-6	C12H16N4O2
RS-A023003	Afuzosin EP Impurity D	76362-29-3	C14H21N5O2
RS-A023004	Afuzosin EP Impurity G	928780-95-4	C24H30N8O4
RS-A023005	Afuzosin EP Impurity A	98902-36-4	C19H23N5O4
RS-A024002	Anastrozole Impurity 4	1186102-55-5	C19H20N8
RS-A024003	Anastrozole EP Impurity H	120511-72-0	C15H18N2
RS-A024004	Anastrozole Impurity 23	120511-74-2	C11H10N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A024005	Anastrozole EP Impurity C	120511-84-4	C15H17BrN2
RS-A024006	Anastrozole EP Impurity E	120511-88-8	C15H18N2O
RS-A024007	Anastrozole EP Impurity I	120511-91-3	C15H17ClN2
RS-A024008	Anastrozole EP Impurity G	120511-92-4	C17H19N5
RS-A024009	Anastrozole Impurity 20	120512-03-0	C17H21N5O
RS-A024013	Anastrozole EP Impurity A	1215780-15-6	C16H17N5
RS-A024014	Anastrozole Impurity 2	1301724-97-9	C19H21N3O2
RS-A024015	Anastrozole Impurity 17	1338800-81-9	C17H21N3O4
RS-A024016	Anastrozole Impurity 19	1338800-82-0	C17H20N4O2
RS-A024017	Anastrozole Impurity A	918312-71-7	C26H29N3
RS-A025001	Acyclovir Impurity A	102728-64-3	C10H13N5O4
RS-A025002	Acyclovir Impurity F	110104-37-5	C10H13N5O4
RS-A025003	Acyclovir Impurity H	133186-23-9	C17H17N5O5
RS-A025004	Acyclovir Impurity J	166762-90-9	C14H16N10O4
RS-A025005	Acyclovir Impurity K(EP),Acyclovir Dimer 1	1797131-64-6	C17H22N10O6
RS-A025006	Acyclovir Impurity P	23169-33-7	C7H9N5O2
RS-A025007	Acyclovir Impurity L	3056-33-5	C9H9N5O3
RS-A025008	Acyclovir Impurity D	59277-91-7	C15H15N5O4
RS-A025009	Acyclovir Impurity B	73-40-5	C5H5N5O
RS-A025010	Acyclovir Impurity G	75128-73-3	C12H15N5O5
RS-A025011	Acyclovir Impurity M	91702-60-2	C12H15N5O5
RS-A025012	Acyclovir Impurity C	91702-61-3	C8H11N5O3
RS-A026002	Atazanavir EP Impurity C	1192224-24-0	C26H43N5O7
RS-A026003	Atazanavir Impurity 7	1192224-26-2	C36H50N6O5
RS-A026004	Atazanavir EP Impurity B	127406-56-8	C12H9NO
RS-A026008	Atazanavir EP Impurity F(Atazanavir R,S,S,S-Diastereomer)	1332981-14-2	C38H52N6O7
RS-A026009	Atazanavir EP Impurity G(Atazanavir S,S,S,R-Diastereomer)	1332981-16-4	C38H52N6O7
RS-A026010	Atazanavir EP Impurity K	162537-11-3	C8H15NO4
RS-A026011	Atazanavir EP Impurity J	198904-86-8	C32H42N4O5
RS-A026012	Atazanavir EP Impurity A	4385-62-0	C12H9NO2
RS-A027003	Azelaic Acid Impurity 1	1593-55-1	C11H20O4
RS-A027004	Azelaic Acid Impurity 8	1732-10-1	C11H20O4
RS-A028002	Amlodipine Impurity	103094-30-0	C25H34ClNO6
RS-A028003	Amlodipine Impurity 26	107812-86-2	C18H19Cl2NO4
RS-A028004	Amlodipine Impurity 13	113994-37-9	C19H23ClN2O5
RS-A028005	Amlodipine EP Impurity D	113994-41-5	C20H23ClN2O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A028009	Amlodipine Impurity 26	136744-85-9	C7H11NO3
RS-A028010	Amlodipine Impurity 39	140171-49-9	C29H29ClN2O7
RS-A028011	Amlodipine Impurity 38	140171-50-2	C27H25ClN2O7
RS-A028012	Amlodipine EP Impurity E	140171-65-9	C21H27ClN2O5
RS-A028013	Amlodipine EP Impurity F	140171-66-0	C19H23ClN2O5
RS-A028014	Amlodipine Impurity 25	14205-39-1	C5H9NO2
RS-A028015	Amlodipine Impurity 57	1563063-13-7	C21H25ClN2O5
RS-A028016	Amlodipine EP Impurity J	158151-92-9	C22H29ClN2O5
RS-A028017	Amlodipine Impurity 32	1621516-91-3	C18H20ClNO3
RS-A028018	Amlodipine Impurity 14	1809326-44-0	C18H21ClN2O5
RS-A028019	Amlodipine Impurity 15	1821498-25-2	C17H19ClN2O5
RS-A028020	Amlodipine Impurity 17	19532-97-9	C12H16N2O4
RS-A028021	Amlodipine Impurity 28	19532-98-0	C10H12N2O2
RS-A028022	Amlodipine EP Impurity D	2138811-33-1	C20H23ClN2O5.C4H4O4
RS-A028023	Amlodipine EP Impurity D(Hydrochloride)	2414962-06-2	C20H23ClN2O5.HCl
RS-A028024	Amlodipine Impurity 34	2418591-36-1	C20H23ClN2O6
RS-A028025	Amlodipine Impurity 61	24393-51-9	C11H11ClO2
RS-A028026	Amlodipine Impurity 44	2802443-91-8	C20H20ClNO5
RS-A028027	Amlodipine Impurity 68	2923811-72-5	C36H30ClN3O9
RS-A028028	Amlodipine Impurity 59	2923811-73-6	C20H26ClN3O5
RS-A028029	Amlodipine EP Impurity H	318465-73-5	C28H29ClN2O8
RS-A028030	Amlodipine Impurity 8	331258-31-2	C23H32ClN3O6
RS-A028031	Amlodipine Impurity 20	34148-67-9	C19H22ClNO4
RS-A028032	Amlodipine Impurity 83	3516-73-2	C14H15ClO5
RS-A028033	Amlodipine Impurity 6 (N-(2-Hydroxyethyl)phthalimide)	3891-07-4	C10H9NO3
RS-A028034	Amlodipine Impurity 47	400024-08-0	C23H20ClNO6
RS-A028035	Amlodipine EP Impurity F Maleate	400024-11-5	C19H23ClN2O5.C4H4O4
RS-A028036	Amlodipine EP Impurity E Maleate	400024-12-6	C21H27ClN2O5.C4H4O4
RS-A028037	Amlodipine EP Impurity G	43067-01-2	C17H18ClNO4
RS-A028038	Amlodipine Impurity 32	496024-43-2	C20H22ClNO5
RS-A028039	Amlodipine Impurity 18	58535-38-9	C10H9NO3
RS-A028040	Amlodipine Impurity 27	6843-36-3	C9H9NO3
RS-A028041	Amlodipine EP Impurity B	721958-72-1	C29H32ClN3O7
RS-A028042	Amlodipine Impurity C	721958-74-3	C22H30ClN3O6
RS-A028043	Amlodipine Impurity 28	79781-21-8	C18H20ClNO5
RS-A028044	Amlodipine EP Impurity A	88150-62-3	C28H27ClN2O7

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A028045	Amlodipine Impurity 78	88150-75-8	C16H17NO6
RS-A028046	Amlodipine Impurity 49	90445-02-6	C20H25ClN2O5
RS-A028047	Amlodipine Impurity 29	93848-82-9	C22H27ClN2O6
RS-A028048	Amlodipine Impurity 45	949155-13-9	C20H22ClNO5
RS-A028049	Amlodipine Impurity 29	98-11-3	C6H6O3S
RS-A029005	Atorvastatin Impurity 31	1105067-89-7	C14H27NO4
RS-A029006	Atorvastatin Impurity 75	1105067-90-0	C40H47FN2O5
RS-A029007	Atorvastatin Impurity 76	1105067-91-1	C40H48N2O5
RS-A029008	Atorvastatin Impurity N	1105067-93-3	C33H33FN2O4
RS-A029010	Atorvastatin Impurity 56	1116118-82-1	C50H64FN3O8
RS-A029011	Atorvastatin Impurity M	1146977-93-6	C35H39FN2O5
RS-A029012	Atorvastatin Impurity 64	125971-93-9	C11H19NO4
RS-A029013	Atorvastatin Impurity 20	125971-95-1	C40H47FN2O5
RS-A029014	Atorvastatin Impurity 65	125988-01-4	C11H17NO4
RS-A029015	Atorvastatin EP Impurity H	125995-03-1	C33H33FN2O4
RS-A029016	Atorvastatin Impurity 77	125995-13-3	C14H27NO4
RS-A029018	Atorvastatin Impurity 50	134394-98-2	C37H41FN2O5
RS-A029019	Atorvastatin Impurity O reference substance	134395-00-9	C37H43FN2O5
RS-A029020	Atorvastatin Impurity 44	1353049-81-6	C37H41FN2O5
RS-A029021	Atorvastatin Impurity 21	1357600-18-0	C14H23NO4
RS-A029022	Atorvastatin Impurity F(Sodium salt)	1371615-56-3	C40H47FN3O8.Na
RS-A029024	Atorvastatin Impurity 84	1403667-07-1	C14H9Cl2FO
RS-A029025	Atorvastatin Impurity 79	141942-85-0	C7H11NO3
RS-A029026	Atorvastatin Impurity 58	1428118-12-0	C37H43FN2O5
RS-A029027	(3S,5S)-Atorvastatin Sodium	1428118-38-0	C33H34FN2NaO5
RS-A029028	Atorvastatin EP Impurity D	148146-51-4	C26H22FNO4
RS-A029029	Atorvastatin Impurity 35	1797905-42-0	C26H24FNO3
RS-A029030	Atorvastatin EP Impurity C (Na Salt)	1807481-00-0	C33H34F2N2O5.
RS-A029031	Atorvastatin Impurity 73	1817798-20-1	C26H24FNO3
RS-A029032	Atorvastatin impurity 22	1821498-27-4	C27H29FNO6 1/2Ca
RS-A029033	Atorvastatin Impurity 71	186508-95-2	C14H23NO4
RS-A029034	Atorvastatin Impurity 41	196085-84-4	C14H23NO4
RS-A029035	Atorvastatin Impurity 42	196085-85-5	C14H23NO4
RS-A029036	Atorvastatin Impurity 39	2243639-97-4	C33H35FN2O5
RS-A029037	Atorvastatin Impurity 33	2299304-89-3	C24H44N2O7
RS-A029038	Atorvastatin Impurity J reference substance	345891-62-5	C34H37FN2O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A029039	Atorvastatin Impurity 55	40281-50-3	C14H11FO
RS-A029041	Atorvastatin EP Impurity A	433289-84-0	C33H36N2O5
RS-A029042	Atorvastatin Impurity 36	444577-70-2	C26H25NO3
RS-A029043	Atorvastatin Impurity 57	472967-95-6	C40H47FN2O5
RS-A029044	Atorvastatin EP Impurity E	501121-34-2	C33H35FN2O5
RS-A029045	Atorvastatin Impurity 46	581772-29-4	C36H39FN2O5
RS-A029046	Atorvastatin Impurity 69	616201-27-5	C38H43FN2O5
RS-A029047	Atorvastatin Impurity 74	62148-67-8	C14H10ClFO
RS-A029048	(3R,5S)-Atorvastatin	651770-09-1	C33H35FN2O5
RS-A029050	Atorvastatin Impurity 37	693793-82-7	C26H23F2NO3
RS-A029051	Atorvastatin impurity 66	693793-87-2	C40H46F2N2O5
RS-A029052	Atorvastatin Impurity 70	714963-28-7	C11H17NO4
RS-A029053	Atorvastatin Impurity F	887196-24-9	C40H48FN3O8
RS-A029055	Atorvastatin Impurity 45	887196-30-7	C33H33FN2O5
RS-A029056	Atorvastatin EP Impurity G	887324-53-0	C34H37FN2O5
RS-A029057	Atorvastatin Impurity K	906552-19-0	C33H33FN2O5
RS-A029058	Atorvastatin Impurity 78	947249-30-1	C40H47FN2O5
RS-A029059	Atorvastatin Impurity 30	947586-93-8	C14H27NO4
RS-A030004	Adapalene EP Impurity B	1346599-76-5	C28H28O4
RS-A030005	Adapalene Impurity 11	161912-38-5	C24H18O4
RS-A030006	Adapalene EP Impurity C	43109-77-9	C17H22O
RS-A030007	Adapalene Impurity 12	726-94-3	C17H22O
RS-A030008	Adapalene EP Impurity D	932033-57-3	C34H42O2
RS-A030009	Adapalene EP Impurity A	932033-58-4	C22H14O4
RS-A032002	Apixaban Impurity D	1074365-84-6	C26H26N4O5
RS-A032004	Apixaban Impurity TQ	1074549-89-5	C25H23N5O4
RS-A032005	Apixaban Impurity 116	112176-22-4	C6H11ClO2
RS-A032006	Apixaban Impurity 66	1192-28-5	C5H9NO
RS-A032007	Apixaban Impurity 80	123418-70-2	C5H2Cl2O2S
RS-A032008	Apixaban Impurity 50	1267610-26-3	C15H19N3O2
RS-A032009	Apixaban Impurity 97	132577-23-2	C12H14N2O4
RS-A032010	Apixaban Impurity 60	1351611-14-7	C26H25N5O5
RS-A032011	Apixaban Impurity 20	1421823-20-2	C27H29ClN4O5
RS-A032012	Apixaban Impurity 16	1423803-24-0	C20H19N5O3
RS-A032013	Apixaban Impurity 19	1449510-64-8	C25H26ClN5O4
RS-A032014	Apixaban Impurity 15	1466571-07-2	C21H20N4O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A032015	Apixaban Impurity 54	156-43-4	C8H11NO
RS-A032016	Apixaban Impurity 110	1562-94-3	C14H14N2O3
RS-A032017	Apixaban Impurity 265	1589504-29-9	C16H17ClN2O2
RS-A032018	Apixaban Impurity 31	1619934-76-7	C31H37N5O6
RS-A032019	Apixaban Impurity 61	1620386-62-0	C26H29N5O7
RS-A032020	Apixaban Impurity 104	1642569-42-3	C20H17N5O5
RS-A032021	Apixaban Impurity S2	1643330-62-4	C20H26ClN3O3
RS-A032022	Apixaban Impurity BMS-728626-01	1686149-74-5	C26H27N5O4
RS-A032023	Apixaban Impurity 17	1686149-78-9	C21H27N3O3
RS-A032024	Apixaban Impurity 35	1686149-80-3	C28H30N4O5
RS-A032025	Apixaban Impurity 106	1704504-93-7	C20H18N4O4
RS-A032026	Apixaban Impurity I	1777781-49-3	C24H23N5O4
RS-A032027	Apixaban Impurity 76	1777782-33-8	C26H26N4O5
RS-A032028	Apixaban Impurity 54	1801881-15-1	C11H11ClN2O
RS-A032029	Apixaban Impurity 28	1801881-16-2	C25H25N5O4
RS-A032030	Apixaban Impurity 36	1801881-17-3	C24H23N5O3
RS-A032031	Apixaban Impurity 29	1801881-18-4	C25H25N5O4
RS-A032032	Apixaban Impurity 33	1801881-22-0	C27H28N4O5
RS-A032033	Apixaban Impurity 47	1904628-10-9	C27H28N4O6
RS-A032035	Apixaban Impurity 83	19347-73-0	C6H10Cl2O
RS-A032036	Apixaban Impurity 79	1998079-12-1	C40H34N10O7
RS-A032037	Apixaban Impurity 73	1998079-13-2	C44H40N8O8
RS-A032038	Apixaban Impurity 74	1998079-14-3	C44H40N8O9
RS-A032039	Apixaban Impurity 98	1998079-15-4	C30H34N6O4
RS-A032040	Apixaban Impurity 99	1998079-16-5	C30H34N6O5
RS-A032041	Apixaban Impurity S4	2029205-62-5	C26H25ClN4O4
RS-A032042	Apixaban Impurity BMS-591329-01	2029205-64-7	C24H22ClN5O3
RS-A032043	Apixaban Impurity BMS-778960-01	2098457-92-0	C26H27N5O4
RS-A032044	Apixaban Impurity S3	2098457-93-1	C21H27N3O3
RS-A032045	Apixaban Impurity BMS-724914-01	2187409-01-2	C25H28N6O4
RS-A032046	Apixaban Impurity 111	2206360-55-4	C27H28N4O4
RS-A032047	Apixaban Impurity 18	2206825-87-6	C25H27N5O5
RS-A032048	Apixaban Impurity 90	2219376-48-2	C11H9ClN2O3
RS-A032049	Apixaban Impurity 51	2228050-22-2	C11H13ClN2O3
RS-A032050	Apixaban Impurity 46	2228998-99-8	C11H13ClN2O3
RS-A032051	Apixaban Impurity 65	2264018-89-3	C25H26N4O6

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A032052	Apixaban Impurity 58	2413365-22-5	C20H23N3O3
RS-A032053	Apixaban Impurity 63	2444918-46-9	C15H19N3O2
RS-A032054	Apixaban Impurity 40	2512213-45-3	C11H11ClN2O3
RS-A032055	Apixaban Impurity 69	2614-10-0	C11H14N2O4
RS-A032056	Apixaban Impurity S1	27143-09-5	C10H10Cl2N2O2
RS-A032057	Apixaban Impurity 119	2816305-40-3	C15H17N3O2
RS-A032058	Apixaban Impurity 82	2818923-97-4	C15H15N3O4
RS-A032059	Apixaban Impurity 130	28663-68-5	C10H11ClN2O2
RS-A032060	Apixaban Impurity 118	405872-78-8	C11H13ClN2O3
RS-A032061	Apixaban Impurity B	473927-63-8	C11H13ClN2O3
RS-A032063	Apixaban Impurity 93	503612-76-8	C24H23N5O4
RS-A032064	Apixaban Impurity C	503614-91-3	C27H28N4O5
RS-A032065	Apixaban Impurity BMS-591455-01	503614-92-4	C25H24N4O5
RS-A032066	Apixaban Impurity 49	503615-03-0	C15H17N3O4
RS-A032067	Apixaban Impurity 21	503615-07-4	C22H22N4O4
RS-A032068	Apixaban Impurity 62	536759-91-8	C22H20N4O6
RS-A032069	Apixaban Impurity 103	536760-29-9	C11H9ClN2O3
RS-A032070	Apixaban Impurity A	545445-44-1	C20H25N3O3
RS-A032071	Apixaban Impurity 115	63480-12-6	C5H8Cl2O
RS-A032072	Apixaban Impurity 52	70736-27-5	C10H11ClN2O3
RS-A032073	Apixaban Impurity 72	813452-05-0	C6H10Cl2O
RS-A032074	Apixaban Impurity 39	881386-01-2	C11H10Cl2N2O3
RS-A032075	Apixaban Impurity 105	881386-12-5	C27H29BrN4O5
RS-A032076	Apixaban Impurity 71	99585-01-0	C6H10Cl2O
RS-A033002	Alverine EP Impurity B	122-97-4	C9H12O
RS-A033003	Alverine EP Impurity C	13125-62-7	C11H17N
RS-A033004	Alverine EP Impurity C(Hydrochloride)	13125-63-8	C11H17N.HCl
RS-A033005	Alverine EP Impurity D	2732347-30-5	C20H33N
RS-A033006	Alverine EP Impurity E	408309-07-9	C27H33N
RS-A034001	Atipamezole Impurity 2	104054-24-2	C13H14N2
RS-A034002	Atipamezole Impurity 1 (HCl Salt)	1160219-71-5	C14H12N2O2.
RS-A035002	Acemetacin Impurity 8	53164-08-2	C21H21NO5
RS-A035003	Acemetacin EP Impurity A	74-11-3	C7H5ClO2
RS-A035004	Acemetacin EP Impurity E	75302-98-6	C25H26ClNO6
RS-A035005	Acemetacin EP Impurity F	76812-49-2	C23H20ClNO8
RS-A035006	Acemetacin EP Impurity D	76812-64-1	C25H26ClNO6

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A036002	7-ADCA Impurity 1	29126-11-2	C24H24N2O5S
RS-A038003	Azelastine EP Impurity B	117078-69-0	C14H21N3O.HCl
RS-A038004	Azelastine Impurity 6	148960-78-5	C15H11ClO3
RS-A038006	Azelastine USP Related Compound F	640279-88-5	C22H24ClN3O2
RS-A038007	Azelastine Impurity 1	89584-24-7	C6H13NO2
RS-A039002	Atomoxetine Impurity 13	115290-81-8	C10H15NO
RS-A039003	Atomoxetine Impurity 14 HCl	116939-14-1	C10H13N.
RS-A039004	(R)-Atomoxetine EP Impurity A hydrochloride	1212215-97-8	C16H20ClNO
RS-A039005	Atomoxetine EP Impurity D	1643684-02-9	C17H21NO
RS-A039006	Atomoxetine EP Impurity D(Hydrochloride)	1643684-05-2	C17H21NO.HCl
RS-A039007	Atomoxetine EP Impurity C HCl	1643684-06-3	C17H21NO.HCl
RS-A039011	Atomoxetine Impurity 20	857786-66-4	C19H25NO2
RS-A040001	Azacitidine Impurity 34	105330-94-7	C9H14N4O5
RS-A040002	Azacitidine Impurity 4	105331-00-8	C8H13N5O5
RS-A040003	Azacitidine Impurity 41	109-58-0	C3H8N2O2
RS-A040006	Azacitidine Impurity 35	1174733-91-5	C12H16N4O7
RS-A040007	Azacitidine Impurity 6	1415316-72-1	C12H16N4O7
RS-A040008	Azacitidine Impurity 11	16352-06-0	C4H6N4O
RS-A040009	Azacitidine Impurity 7	1698011-17-4	C7H14N4O5
RS-A040010	Azacitidine Impurity 33	1895868-05-9	–
RS-A040011	Azacitidine Impurity 29	2306050-23-5	C13H20N4O9
RS-A040012	Azacitidine Impurity 57	2306050-24-6	C25H32N4O15
RS-A040013	Azacitidine Impurity 12	2508-80-7	C7H14N4O5
RS-A040014	Azacitidine Impurity 43	2508-81-8	C6H9NO5
RS-A040015	Azacitidine Impurity 28	2775292-14-1	C7H14N4O5
RS-A040016	Azacitidine Impurity 39	28998-36-9	C29H24N4O8
RS-A040017	Azacitidine Impurity 21	339091-26-8	C13H18O9
RS-A040018	Azacitidine Impurity 40	62488-57-7	C8H14N4O5
RS-A040019	Azacitidine Impurity 10	645-92-1	C3H5N5O
RS-A040021	Azacitidine Impurity 47	69350-76-1	C27H24O8
RS-A040022	Azacitidine Impurity 59	7164-67-2	C6H12N2O5
RS-A040023	Azacitidine Impurity 22	844877-56-1	C13H18O9
RS-A040024	Azacitidine Impurity 20	89618-11-1	C9H13N3O5
RS-A043003	Albendazole impurity 32	1149360-33-7	C13H17N3O2S
RS-A043005	Albendazole impurity 29	139751-05-6	C13H17N3O2S
RS-A043006	Albendazole impurity 23	140240-75-1	C10H13N3OS

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A043007	Albendazole impurity 31	164801-24-5	C11H13N3O2S
RS-A043008	Albendazole EP Impurity F	80983-45-5	C10H11N3O2S
RS-A045003	Amorolfine EP Impurity B	142347-84-0	C21H33NO3
RS-A046002	Acitretin Impurity 2	1621284-00-1	C32H40O2
RS-A046003	Acitretin EP Impurity A (Acitretin USP Related Compound A, 13-cis-Acitretin)	69427-46-9	C21H26O3
RS-A046004	Acitretin Impurity 11	74479-40-6	C25H34O3
RS-A046005	Acitretin Impurity 1	74479-46-2	C24H32O3
RS-A047002	Amphotericin B EP Impurity B	136135-57-4	C48H75NO17
RS-A048002	Apremilast Impurity 53	1131-52-8	C10H12O3
RS-A048003	Apremilast Impurity 74	113579-20-7	C9H9NO4
RS-A048004	Apremilast Impurity 77	1188-21-2	C8H15NO3
RS-A048005	Apremilast Impurity 52	120-25-2	C10H12O3
RS-A048008	Apremilast Impurity M	1384439-79-5	C19H18N2O7S
RS-A048009	Apremilast Impurity QJ	1384441-38-6	C21H22N2O7S
RS-A048010	Apremilast Impurity K	1384814-94-1	C22H24N2O8S
RS-A048011	Apremilast Impurity QY	1384967-20-7	C20H20N2O7S
RS-A048012	Apremilast Impurity 40	1450657-31-4	C12H17NO4S
RS-A048013	Apremilast Impurity 36	15371-06-9	C10H9NO5
RS-A048014	Apremilast Impurity 60	17345-61-8	C7H5NO2
RS-A048015	Apremilast Impurity TTN	1802246-60-1	C30H27N3O9S
RS-A048016	Apremilast Impurity TNA	1809170-71-5	C22H26N2O8S
RS-A048017	Apremilast Impurity 44	1822756-03-5	C10H11NO4
RS-A048018	Apremilast Impurity 63	1831833-38-5	C12H16O4S
RS-A048019	Apremilast Impurity 47	200710-04-9	C11H13NO4
RS-A048020	Apremilast Impurity 23	202262-76-8	C8H7NO5
RS-A048021	Apremilast Impurity 59	2024-83-1	C9H9NO2
RS-A048022	Apremilast Impurity FA	2077897-94-8	C21H22N2O7S
RS-A048023	Apremilast Impurity 43	208774-55-4	C10H11NO4
RS-A048025	Apremilast Impurity TNB	2096492-41-8	C22H26N2O8S
RS-A048026	Apremilast Impurity OH	2096492-44-1	C22H24N2O8S
RS-A048027	Apremilast Impurity 20	2201974-01-6	C22H24N2O7S
RS-A048028	Apremilast Impurity 25	247569-89-7	C10H13NO3
RS-A048029	Apremilast Impurity 19	2487573-03-3	C22H24N2O7S
RS-A048030	Apremilast Impurity 35	253168-94-4	C12H19NO4S
RS-A048031	Apremilast Impurity 26	2733250-84-3	C13H21NO5S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A048032	Apremilast Impurity 58	60758-87-4	C11H13NO2
RS-A048033	Apremilast Impurity 45	62351-80-8	C12H15NO4
RS-A048034	Apremilast Impurity 37	6296-53-3	C10H7NO4
RS-A048035	Apremilast Impurity AND	635705-72-5	C20H22N2O6S
RS-A048037	Apremilast Impurity 57	81259-56-5	C10H11NO2
RS-A048038	Apremilast Impurity A	885268-06-4	C12H19NO4S
RS-A049002	Afatinib Impurity 84	119136-85-5	C10H21ClO2Si
RS-A049003	Afatinib impurity 36	1194097-41-0	C7H5FN2O4
RS-A049005	Afatinib impurity 74	1259015-90-1	C7H13NO2
RS-A049007	Afatinib impurity 73	137131-09-0	C6H10BrNO
RS-A049008	Afatinib Impurity 52	1401162-04-6	C14H8ClF2N3
RS-A049009	Afatinib Impurity 90	1449430-45-8	C14H8ClFN4O3
RS-A049010	Afatinib Impurity J	1456696-14-2	C18H22N4O4
RS-A049011	Afatinib Impurity 114	162012-67-1	C14H7ClF2N4O2
RS-A049012	Afatinib impurity 17	162012-70-6	C8H3ClFN3O2
RS-A049013	Afatinib Impurity I	1637254-93-3	C22H19BrClFN4O3
RS-A049014	Afatinib impurity D	1680184-59-1	C24H25ClFN5O3
RS-A049015	Afatinib Impurity 100	179552-73-9	C14H7Cl2FN4O2
RS-A049016	Afatinib Impurity 5	179552-74-0	C15H10ClFN4O3
RS-A049017	Afatinib Impurity 101	184356-50-1	C14H8ClFN4O2
RS-A049018	Afatinib Impurity 120	2044709-72-8	C18H16F2N4O2
RS-A049019	Afatinib Impurity 122	2085843-51-0	C22H23ClFN5O2
RS-A049020	Afatinib impurity 112	2121530-37-6	C22H20ClFN4O4
RS-A049021	Afatinib Impurity 78	2168856-93-5	C7H5FN2O4
RS-A049022	Afatinib Impurity 86	2170273-17-1	C20H18ClF2N5O
RS-A049023	Afatinib Impurity 89	2223677-58-3	C22H20ClFN4O4
RS-A049024	Afatinib Impurity 119	2223677-60-7	C19H16ClFN4O3
RS-A049025	Afatinib Impurity F	2223677-62-9	C24H25F2N5O3
RS-A049026	Afatinib Impurity SHO	2223677-65-2	C38H30Cl2F2N8O6
RS-A049027	Afatinib Impurity 51	2226537-61-5	C14H7F3N4O2
RS-A049028	Afatinib impurity QJJ	2323570-72-3	C24H27ClFN5O4
RS-A049029	Afatinib impurity 75	2348580-72-1	C7H14N2O
RS-A049030	Afatinib Impurity 117	2413212-09-4	C18H17ClN4O2
RS-A049032	Afatinib Impurity 24	2413212-25-4	C24H26FN5O3
RS-A049033	Afatinib Impurity 121	2413212-27-6	C27H27ClFN5O7
RS-A049034	Afatinib Impurity 26	2414260-31-2	C26H32ClFN6O3

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RS-A049035	Afatinib Impurity 116	2475094-95-0	C14H8ClFN4O3
RS-A049036	Afatinib Impurity 31	2475095-51-1	C14H9ClF2N4
RS-A049037	Afatinib Impurity 32	2475095-54-4	C14H9Cl2FN4
RS-A049038	Afatinib Impurity 25	2475095-57-7	C22H20ClFN4O5
RS-A049039	Afatinib Impurity 19	2512206-82-3	C14H7Cl2FN4O2
RS-A049040	Afatinib Impurity 43	2636135-41-4	C8H16N2O
RS-A049041	Afatinib impurity 77	26404-20-6	C5H7ClO3
RS-A049042	Afatinib impurity 53	2831861-00-6	C14H7ClF2N4O2
RS-A049043	Afatinib impurity 111	3005278-77-0	C22H23ClFN4O6P
RS-A049044	Afatinib Impurity B	314771-76-1	C18H16ClFN4O2
RS-A049045	Afatinib Impurity A	314771-88-5	C18H14ClFN4O4
RS-A049046	Afatinib impurity 81	32224-01-4	C6H11BrO3
RS-A049047	Afatinib impurity 66	350-30-1	C6H3ClFNO2
RS-A049048	Afatinib impurity 72	37746-78-4	C6H9BrO2
RS-A049049	Afatinib impurity 42	38090-53-8	C4H7NO2
RS-A049050	Afatinib Impurity 88	402855-03-2	C18H16ClFN4O2
RS-A049051	Afatinib Impurity 87	402855-07-6	C18H14ClFN4O4
RS-A049052	Afatinib impurity 41	69169-63-7	C7H10F3NO4
RS-A049053	Afatinib impurity 38	86728-85-0	C6H11ClO3
RS-A049054	Afatinib impurity 80	90227-57-9	C8H17NO3
RS-A049055	Afatinib impurity 44	915788-22-6	C6H11NO2
RS-A049056	Afatinib Impurity 50	936558-43-9	C14H7ClF2N4O2
RS-A049057	Afatinib impurity C	945553-91-3	C24H25ClFN5O3
RS-A049058	Afatinib impurity 45	99281-87-5	C5H9NO2
RS-A050001	Arotinolol Impurity 7	107-05-1	C3H5Cl
RS-A050002	Arotinolol Impurity 9	542-75-6	C3H4Cl2
RS-A050003	Arotinolol Impurity 11	556-52-5	C3H6O2
RS-A050004	Arotinolol Impurity 6	616-23-9	C3H6Cl2O
RS-A050005	Arotinolol Impurity 8	78-88-6	C3H4Cl2
RS-A050006	Arotinolol Impurity 10	96-18-4	C3H5Cl3
RS-A052002	Adefovir Impurity 20	116384-53-3	C12H20N5O4P
RS-A052003	Adefovir Impurity 21	116384-54-4	C10H16N5O4P
RS-A052004	Adefovir Impurity 19	116384-58-8	C14H23O7PS
RS-A052005	Adefovir Impurity 8	1416439-02-5	C19H30N5O7P
RS-A052006	Adefovir Impurity 14	142341-04-6	C16H26N5O6P
RS-A052007	Adefovir Impurity 12	1875153-79-9	C15H24N5O6P

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A053005	Atracurium Impurity 25 Besylate	1075727-00-2	C28H40NO6.C6H5O3S
RS-A053006	Atracurium Impurity 32	1075727-02-4	C28H40NO6.C6H5O3S
RS-A053007	Atracurium Impurity A	1075727-04-6	C24H32NO6
RS-A053009	Atracurium Impurity 19	109717-73-9	C20H25NO5
RS-A053011	Atracurium Impurity I	1193104-81-2	C54H74N2O12
RS-A053012	Atracurium Impurity 33	1193104-95-8	C24H32NO6.C6H5O3S
RS-A053013	Atracurium Impurity 46	20345-69-1	C20H21NO5
RS-A053014	Atracurium Impurity 5 HCl	2048273-58-9	C22H29NO5.HCl
RS-A053015	Atracurium Impurity 20	37911-19-6	C20H25NO4
RS-A053016	Atracurium Impurity 22	4747-98-2	C20H25NO4
RS-A053017	Atracurium Impurity 7 (R-Tetrahydropapaverine)	54417-53-7	C20H25NO4
RS-A053018	Atracurium Impurity 18	73841-84-6	C20H23NO4
RS-A053019	Atracurium Impurity 13 (Acrylic Acid)	79-10-7	C3H4O2
RS-A053020	Atracurium Impurity C	85-63-2	C21H27NO4
RS-A053021	(R-trans, R'-trans)-Atracurium	96946-45-1	C53H72N2O12 2+
RS-A055004	Agomelatine Impurity 37	127299-26-7	C13H13NO
RS-A055005	Agomelatine impurity 5	1352139-51-5	C15H19NO2
RS-A055006	Agomelatine impurity 2	1353428-89-3	C13H17NO
RS-A055007	Agomelatine Impurity 17	1379005-34-1	C17H19NO3
RS-A055008	Agomelatine Impurity 27	138112-79-5	C16H19NO2
RS-A055009	Agomelatine Impurity 36	138113-05-0	C14H15NO2
RS-A055010	Agomelatine impurity 9	138113-07-2	C13H13NO2
RS-A055011	Agomelatine impurity 12	138113-08-3	C13H11NO
RS-A055012	Agomelatine Impurity 20	138113-09-4	C13H15NO
RS-A055013	Agomelatine impurity 11	1385018-57-4	C26H27NO2
RS-A055014	Agomelatine impurity 10	1385018-58-5	C28H29NO3
RS-A055015	Agomelatine Impurity 20(Hydrochloride)	139525-77-2	C13H15NO.HCl
RS-A055016	Agomelatine Impurity 39	1437767-95-7	C16H17NO3
RS-A055017	Agomelatine Impurity 7 HBr	144705-51-1	C12H13NO.
RS-A055018	Agomelatine Impurity 25	148018-62-6	C12H13NO
RS-A055019	Agomelatine Impurity 31	15118-67-9	C13H16O4
RS-A055020	Agomelatine Impurity 15	152302-45-9	C14H15NO2
RS-A055021	Agomelatine Impurity 33	1607465-48-4	C12H11NO
RS-A055022	Agomelatine Impurity 38	166526-99-4	C15H17NO3
RS-A055023	Agomelatine Impurity 1	178676-65-8	C13H13NO
RS-A055025	Agomelatine impurity 4	178677-39-9	C15H19NO2

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RS-A055026	Agomelatine Impurity 16	178677-49-1	C15H21NO2
RS-A055027	Agomelatine Impurity 26	185421-27-6	C27H28N2O3
RS-A055028	Agomelatine Impurity 23	2739943-87-2	C26H26N2O2
RS-A055029	Agomelatine Impurity 21	2740380-64-5	C26H25NO3
RS-A055030	Agomelatine Impurity 29	52244-70-9	C11H16O2
RS-A055031	Agomelatine impurity 6	59081-66-2	C13H19NO
RS-A055032	Agomelatine Impurity 35	93-04-9	C11H10O
RS-A056002	Azathioprine Impurity 13	68-94-0	C5H4N4O
RS-A058005	Acetylcysteine Impurity 19	15058-19-2	C5H6NO2S.Na
RS-A058006	Acetylcysteine Impurity 7	15312-11-5	C5H9NO3S
RS-A058007	Acetylcysteine Impurity 21	15807-59-7	C6H12N2O4S3
RS-A058008	Acetylcysteine Impurity 8	25779-79-7	C8H14N2O5S2
RS-A058009	Acetylcysteine Impurity 3	282727-77-9	C5H9NO5S
RS-A058010	Acetylcysteine Impurity 4	79560-92-2	C5H9NO6S
RS-A058011	Acetylcysteine Impurity 2	922-55-4	C6H12N2O4S
RS-A059002	Anagrelide Impurity 4	2187431-31-6	C11H13Cl3N2O2
RS-A059003	Anagrelide Impurity 3	444904-63-6	C8H7Cl2N3
RS-A059004	Anagrelide Impurity 8	733043-41-9	C10H7Cl2N3O2
RS-A060002	Afoxolaner Impurity 5	1125812-54-5	C17H15F3N2O3
RS-A060003	Afoxolaner Impurity 2	1231755-15-9	C9H15F3N2O3
RS-A060004	Afoxolaner Impurity 4	1308362-48-2	C22H12ClF6NO3
RS-A062002	Abidol Impurity 28	1130900-96-7	C28H33BrN2O9S
RS-A062003	Abidol Impurity 33	1312943-26-2	C15H14Br3NO4
RS-A062004	Abidol Impurity 34	1312943-27-3	C15H14Br3NO4
RS-A062005	Abidol Impurity 18	131707-24-9	C19H18BrNO3S
RS-A062006	Abidol Impurity 29	1443454-70-3	C22H25BrN2O6S2
RS-A062007	Abidol Impurity 32	149246-36-6	C13H13Br2NO3
RS-A062008	Abidol Impurity 36	153633-07-9	C16H21BrN2O3
RS-A062009	Abidol Impurity 15	153633-10-4	C22H24Br2N2O3S
RS-A062010	Abidol Impurity 30	2107765-51-3	C13H15NO3
RS-A062011	Abidol Impurity 20	2749424-11-9	C20H21BrN2O3S
RS-A062012	Abidol Impurity 26	958450-23-2	C22H23BrN2O3S
RS-A063001	Arbidol Impurity 40	1106670-97-6	C13H14BrNO4
RS-A063002	Arbidol Impurity 19	1130901-04-0	C21H23BrN2O3S
RS-A063004	Arbidol Impurity 2	25900-97-4	C22H26N2O3S
RS-A063005	Arbidol Impurity 16	40945-69-5	C15H16BrNO4

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RS-A064001	(S)-4-Hydroxymethyl Ambrisentan	1106685-66-8	C22H22N2O5
RS-A064002	Ambrisentan Impurity 2	1639429-81-4	C20H18N2O
RS-A064003	Ambrisentan Impurity 4	178306-47-3	C17H18O4
RS-A064004	Ambrisentan Impurity 5	178306-51-9	C16H16O4
RS-A065001	(11S)-Dihydroartemisinic Acid	110715-68-9	C15H24O2
RS-A066003	Adamantane Impurity 3	1340545-88-1	C14H23NO2
RS-A066004	Adamantane Impurity H	15210-60-3	C13H23N.HCl
RS-A066005	Adamantane Impurity 5	15210-64-7	C15H25NO
RS-A066006	Adamantane Impurity 18	1687-36-1	C14H24
RS-A066007	Adamantane Impurity 32	19398-83-5	C10H14
RS-A066009	Adamantane Impurity 2	2460757-92-8	C12H19NO3
RS-A066011	Adamantane Impurity G	33103-93-4	C11H19N.HCl
RS-A066012	Adamantane Impurity F	356572-08-2	C12H21NO.HCl
RS-A066013	Adamantane Impurity 1	6588-68-7	C12H19NO2
RS-A066014	Adamantane Impurity A	702-79-4	C12H20
RS-A066015	Adamantane Impurity C	707-36-8	C12H19Cl
RS-A066016	Adamantane Impurity B	707-37-9	C12H20O
RS-A066018	Adamantane Impurity D	941-37-7	C12H19Br
RS-A067001	Azithromycin Impurity 20	111321-02-9	C37H68N2O13
RS-A067002	Azithromycin impurities 23	1126088-19-4	C38H69N3O13S
RS-A067003	Azithromycin EP Impurity J	117693-41-1	C30H58N2O9
RS-A067004	Azithromycin Impurity R	161193-44-8	C37H66N2O12
RS-A067005	Azithromycin EP Impurity I	172617-84-4	C37H70N2O12
RS-A067006	Azithromycin Impurity 12	1914946-68-1	C59H110N2O7
RS-A067007	Azithromycin EP Impurity Q	2095879-65-3	C44H75N3O15S
RS-A067008	Azithromycin impurities 20	226086-79-9	C36H66N2O13
RS-A067010	Azithromycin EP Impurity B	307974-61-4	C38H72N2O11
RS-A067011	Azithromycin Impurity S	53066-26-5	C38H70N2O13
RS-A067012	Azithromycin EP Impurity N	612069-25-7	C36H65NO13
RS-A067013	Azithromycin EP Impurity D	612069-26-8	C38H72N2O13
RS-A067014	Azithromycin EP Impurity E	612069-27-9	C36H68N2O12
RS-A067015	Azithromycin EP Impurity F	612069-28-0	C38H70N2O13
RS-A067016	Azithromycin EP Impurity H	612069-30-4	C45H77N3O15S
RS-A067017	Azithromycin EP Impurity G	612069-31-5	C44H76N2O14S
RS-A067018	Azithromycin EP Impurity K	612534-95-9	C38H70N2O13
RS-A067019	Azithromycin Impurity C	620169-47-3	C37H70N2O12

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RS-A067020	Azithromycin Impurity 1	620169-51-9	C36H65NO12
RS-A067021	Azithromycin EP Impurity O	763924-54-5	C39H74N2O12
RS-A067022	Azithromycin EP Impurity M	765927-71-7	C37H68N2O13
RS-A067023	Azithromycin Impurity A	76801-85-9	C37H70N2O12
RS-A067024	Azithromycin EP Impurity L	90503-06-3	C38H72N2O13
RS-A067025	Azithromycin impurity P	92594-45-1	C39H74N2O12
RS-A067026	Azithromycin Impurity 19	99290-97-8	C37H66N2O12
RS-A068001	Avatrombopag Impurity 46	1126-09-6	C8H15NO2
RS-A068002	Avatrombopag Impurity 28	1224935-95-8	C15H28N2O2
RS-A068003	Avatrombopag Impurity 31	123971-45-9	C7H5ClN2S2
RS-A068004	Avatrombopag Impurity 48	1268118-96-2	C7H4BrClN2S2
RS-A068005	Avatrombopag Impurity 61	1290121-42-4	C29H35ClN6O4S2
RS-A068006	Avatrombopag Impurity 30	1534575-19-3	C7H4BrClN2S2
RS-A068007	Avatrombopag Impurity 116	15862-72-3	C8H15NO2
RS-A068008	Avatrombopag Impurity 47	17766-28-8	C10H20N2
RS-A068009	Avatrombopag Impurity 11	2401867-89-6	C7H3Br2ClN2S2
RS-A068010	Avatrombopag Impurity 57	252263-38-0	C14H18N2O3
RS-A068011	Avatrombopag Impurity 115	5006-62-2	C8H15NO2
RS-A068012	Avatrombopag Impurity 118	570407-24-8	C17H23ClN4S2
RS-A068013	Avatrombopag Impurity 110	57731-17-6	C6H4BrClOS
RS-A068014	Avatrombopag Impurity 119	63723-02-4	C6H3BrCl2OS
RS-A068015	Avatrombopag Impurity 69	832088-14-9	C19H16Cl2N4O3S2
RS-A068016	Avatrombopag Impurity 60	901314-75-8	C14H24N2O3
RS-A069001	1,3-bi-TBS-trans-Alfacalcidol	112670-85-6	C39H72O2Si2
RS-A069002	Alfacalcidol Impurity 5	143032-85-3	C28H46O2
RS-A069003	Alfacalcidol Impurity 4	41461-13-6	C27H44O2
RS-A069004	Alfacalcidol EP Impurity B	63181-13-5	C27H44O2
RS-A069005	Alfacalcidol EP Impurity A	65445-14-9	C27H44O2
RS-A069006	Alfacalcidol EP Impurity C	82266-85-1	C35H49N3O4
RS-A070002	Albuterol Impurity 37	115787-51-4	C9H7ClO3
RS-A070003	Albuterol Impurity 34	1221726-71-1	C17H29NO3
RS-A070004	Albuterol USP Related Compound F	1221742-55-7	C15H25NO3
RS-A070005	Albuterol Impurity 45	124658-76-0	C9H7BrO3
RS-A070006	Albuterol EP Impurity H	132183-64-3	C13H21NO
RS-A070007	Albuterol EP Impurity F	147663-30-7	C26H40N2O5
RS-A070008	Albuterol EP Impurity N	149222-15-1	C26H40N2O5

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RS-A070009	Albuterol Impurity 43	152880-92-7	C9H8O4
RS-A070010	Albuterol EP Impurity D	156339-88-7	C13H19NO3
RS-A070011	Albuterol Impurity 5	156339-89-8	C20H27NO4
RS-A070012	Albuterol Impurity J	156547-62-5	C13H19NO3
RS-A070013	Albuterol EP Impurity C	18910-68-4	C13H21NO2
RS-A070014	Albuterol Impurity 35	18910-69-5	C14H23NO3
RS-A070015	Albuterol EP Impurity M	18910-70-8	C14H23NO3
RS-A070016	Albuterol EP Impurity E	24085-03-8	C20H27NO3
RS-A070017	(S)-Albuterol Hydrochloride	50293-91-9	--
RS-A070018	Albuterol Impurity Q	54030-32-9	C8H8O3
RS-A070019	Albuterol EP Impurity I	56796-66-8	C20H27NO3
RS-A070020	Albuterol Impurity 46	62423-71-6	C9H7BrO4
RS-A070021	Albuterol Impurity 44	6280-80-4	C9H8O4
RS-A070022	Albuterol EP Impurity G	64092-10-0	C20H25NO3
RS-A070023	Albuterol EP Impurity A	870076-72-5	C14H23NO3
RS-A070024	Albuterol Impurity 33	870076-73-6	C15H25NO3
RS-A070025	Albuterol EP Impurity K	898542-80-8	C13H18ClNO3
RS-A070026	Albuterol EP Impurity L	898542-81-9	C13H20ClNO3
RS-A070027	Albuterol EP Impurity B	96948-64-0	C12H19NO2
RS-A071002	Articaine EP Impurity J	1160919-46-9	C10H12BrNO3S
RS-A071003	Articaine EP Impurity E	1796888-45-3	C13H20N2O3S
RS-A071004	Articaine EP Impurity G (HCl Salt)	23964-59-2	C14H22N2O3S.
RS-A072001	Apalutamide Impurity 24	1142198-19-3	C8H13NO3
RS-A072002	Apalutamide Impurity 16	1332389-57-7	C21H16F3N5O2S
RS-A072003	Apalutamide Impurity 13	1332391-04-4	C20H12F4N4O3S
RS-A072004	Apalutamide Impurity 1	1332391-92-0	C21H15F4N5O3
RS-A072005	Apalutamide Impurity 29	1343038-33-4	C8H7ClFNO
RS-A072006	Apalutamide Impurity 57	1373232-58-6	C6H5F3N2O
RS-A072007	Apalutamide Impurity 52	1436306-43-2	C8H7BrFNO
RS-A072008	Apalutamide Impurity 22	1950587-19-5	C21H14F4N4O3S
RS-A072009	Apalutamide Impurity 4	1950587-20-8	C20H17F4N5O2
RS-A072010	Apalutamide Impurity 28	1950587-21-9	C8H2F3N3O
RS-A072011	Apalutamide Impurity 18	2227589-22-0	C13H15FN2O3
RS-A072012	Apalutamide Impurity 9	2422147-84-8	C8H5F3N4S
RS-A072013	Apalutamide Impurity 10	2649802-40-2	C21H15F4N5OS2
RS-A072014	Apalutamide Impurity 8	573762-62-6	C7H4F3N3

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RS-A072015	Apalutamide Impurity 30	861526-61-6	C8H8BrNO2
RS-A072016	Apalutamide Impurity 7	915087-26-2	C13H14FN3O
RS-A073002	Azacitidine Isomer Impurity 17	206269-46-7	C8H12N4O5
RS-A073003	Azacitidine Isomer Impurity 25	324018-58-8	C8H12N4O5
RS-A073004	Azacitidine Isomer Impurity 14	65886-71-7	C8H12N4O5
RS-A074001	Allisartan Isoproxil Impurity 14	114798-36-6	C22H21ClN6O
RS-A074002	Allisartan Isoproxil Impurity 22	1159977-26-0	C21H20Cl2N6
RS-A074003	Allisartan Isoproxil Impurity 16	124750-92-1	C22H21ClN6O2
RS-A074005	Allisartan Isoproxil Impurity 25	138804-35-0	C33H24N4O
RS-A074006	Allisartan Isoproxil Impurity 1	149968-28-5	C8H11ClN2O2
RS-A074007	Allisartan Isoproxil Impurity 6	1797134-81-6	C33H24N4O2
RS-A075001	Aprepitant Impurity 24	1148113-53-4	C23H21F7N4O3
RS-A075002	Aprepitant Impurity 23	1185502-97-9	C23H21F7N4O3
RS-A075003	Aprepitant Impurity 56	1185503-03-0	C17H18FNO2
RS-A075004	Aprepitant Impurity 7	1185503-48-3	C20H18F7NO2
RS-A075005	Aprepitant Impurity 31	1242175-34-3	C23H21F7N4O3
RS-A075006	Aprepitant Impurity 5	1242175-36-5	C20H18F7NO2
RS-A075007	Aprepitant Impurity 6	1242175-38-7	C20H18F7NO2
RS-A075008	Aprepitant Impurity 2	1242175-40-1	C23H21F7N4O3
RS-A075009	Aprepitant Impurity 11(Hydrochloride)	1333995-14-4	C20H18F7NO2.HCl
RS-A075010	Aprepitant Impurity 10(Hydrochloride)	1333998-21-2	C20H18F7NO2.HCl
RS-A075011	Aprepitant Impurity 13(Hydrochloride)	1333998-27-8	C20H18F7NO2.HCl
RS-A075012	Aprepitant Impurity 12(Hydrochloride)	1447693-83-5	C20H18F7NO2.HCl
RS-A075013	Aprepitant Impurity 1	170729-76-7	C23H22F6N4O3
RS-A075014	Aprepitant Impurity 4	170729-79-0	C20H18F7NO2
RS-A075015	Aprepitant Impurity 9	170902-80-4	C20H18F7NO2
RS-A075016	Aprepitant Impurity 21	170902-81-5	C23H21F7N4O3
RS-A075017	Aprepitant Impurity 36	171338-33-3	C20H19F6NO2
RS-A075018	Aprepitant Impurity 48	171482-05-6	C20H18F7NO2.HCl
RS-A075019	Aprepitant Impurity 28	172673-23-3	C23H21F7N4O4
RS-A075020	Aprepitant Impurity 44	172676-88-9	C23H21F7N4O3
RS-A075021	Aprepitant Impurity 22	172822-28-5	C23H21F7N4O3
RS-A075022	AprepitantImpurity20	172822-29-6	C23H21F7N4O3
RS-A075023	Aprepitant Impurity B Enantiomer HCl	183901-47-5	C27H24F7NO2.HCl
RS-A075024	Aprepitant Impurity 9	219821-37-1	C24H25F7N4O4
RS-A075025	Aprepitant EP Impurity B	2348441-62-1	C29H25F7N4O3

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RS-A075026	Aprepitant EP Impurity C	2348441-63-2	C29H25F7N4O3
RS-A075027	Aprepitant Impurity 41	2377328-01-1	C27H24F7NO2
RS-A075029	Aprepitant Impurity 26	252742-72-6	C3H4ClN3O
RS-A075030	Aprepitant Impurity 40	287930-73-8	C11H13NO3
RS-A075031	Aprepitant Impurity 39	287930-75-0	C21H19F6NO3
RS-A075032	Aprepitant Impurity 16	327623-34-7	C21H19F6NO3
RS-A075033	Aprepitant Impurity 15	327623-35-8	C21H19F6NO3
RS-A075034	Aprepitant Impurity 17	327623-37-0	C20H18F7NO2
RS-A075035	Aprepitant Impurity 8	380499-06-9	C20H18F7NO2
RS-A075036	Aprepitant Impurity 18	380499-07-0	C20H16F7NO2
RS-A075037	Aprepitant Impurity 33	502537-39-5	C20H20F7NO3
RS-A075038	Aprepitant Impurity 29	638990-20-2	C22H24N2O5
RS-A075039	Aprepitant Impurity 7 HCl	874460-46-5	C20H19F6NO2.HCl
RS-A076001	Atenolol EP Impurity D	115538-83-5	C11H14ClNO3
RS-A076002	Atenolol EP Impurity E	141650-31-9	C19H22N2O5
RS-A076003	Atenolol EP Impurity A	17194-82-0	C8H9NO2
RS-A076004	Atenolol EP Impurity I	1797116-92-7	C13H20N2O3
RS-A076005	Atenolol Impurity C	29122-69-8	C11H13NO3
RS-A076006	Atenolol EP Impurity H	29277-73-4	C14H20N2O2
RS-A076007	Atenolol EP Impurity G	56392-14-4	C14H21NO4
RS-A076008	Atenolol EP Impurity B	61698-76-8	C11H15NO4
RS-A076009	Atenolol EP Impurity J	81346-71-6	C11H16N2O3
RS-A076010	Atenolol EP Impurity F	87619-83-8	C25H35N3O6
RS-A078001	Adipic Acid Impurity 6	116789-12-9	C10H18O5
RS-A078002	Adipic Acid Impurity 1	1700-12-5	C10H18O6
RS-A078003	Adipic Acid Impurity 4	24418-35-7	C22H36O8
RS-A079001	Avibactam Impurity 65	1174020-25-7	C14H16N2O4
RS-A079002	Avibactam Impurity 28	1192651-49-2	C14H17N3O3
RS-A079004	Avibactam Impurity T	1383814-68-3	C7H10N3O6S.Na
RS-A079005	Avibactam Impurity 28	1383814-70-7	C14H17N3O3
RS-A079006	Avibactam Impurity O	1383814-72-9	C14H17N3O3
RS-A079007	Avibactam Impurity 39	1416134-47-8	C15H22N2O3
RS-A079008	Avibactam Impurity 27	1416134-48-9	C15H22N2O3.C2H2O4
RS-A079009	Avibactam Impurity N	1416134-49-0	C13H19N3O2
RS-A079010	Avibactam Impurity 71	1416134-60-5	C15H20N2O3
RS-A079011	Avibactam Impurity 77	1416134-63-8	C16H20N2O4

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RS-A079012	Avibactam Impurity 47	1416134-73-0	C14H20N2O3
RS-A079013	Avibactam Impurity K	144978-12-1	C12H19NO5
RS-A079014	Avibactam Impurity B	1501980-29-5	C13H18N2O3
RS-A079015	Avibactam Impurity F	1544393-53-4	C16H21NO5
RS-A079016	Avibactam Impurity U	1797133-98-2	C7H10N3O6S.Na
RS-A079017	Avibactam Impurity 61	2064219-13-0	C14H16N2O4
RS-A079018	Avibactam Impurity 56	2064219-14-1	C14H16N2O4
RS-A079019	Avibactam Impurity Q	2064219-15-2	C14H17N3O3
RS-A079020	Avibactam Impurity P	2064219-16-3	C14H17N3O3
RS-A079023	Avibactam Impurity 3	2064219-24-3	C7H10N3O6S.Na
RS-A079024	Avibactam Impurity V	2064219-26-5	C7H10N3O6S.Na
RS-A079025	Avibactam Impurity D	2085372-13-8	C15H22N2O3
RS-A079026	Avibactam Impurity 40	2089462-89-3	C15H20N2O3
RS-A079027	Avibactam Impurity E	2089462-91-7	C15H22N2O3
RS-A079028	Avibactam Impurity H	2165715-84-2	C10H14F3NO4
RS-A079029	Avibactam Impurity G	2166020-05-7	C8H15NO3
RS-A079030	Avibactam Impurity C	2306254-34-0	C15H22N2O3
RS-A079031	Avibactam Impurity I	2380736-50-3	C17H21F3N2O4
RS-A079032	Avibactam Impurity 42	2381525-12-6	C13H19N3O2
RS-A079033	Avibactam Impurity 37	2733516-71-5	C18H21N
RS-A079034	Avibactam Impurity 34	3034708-92-1	C13H19N3O2
RS-A079035	Avibactam Impurity A	622-33-3	C7H9NO
RS-A080001	Acotiamide Impurity 2	118452-04-3	C5H6N2O2S
RS-A080002	Acotiamide Impurity 8	1809272-85-2	C13H12N2O6S
RS-A080003	Acotiamide Impurity 6	185103-81-5	C22H32N4O5S.HCl
RS-A080004	Acotiamide Impurity 12	185105-98-0	C16H18N2O6S
RS-A080005	Acotiamide Impurity 10	185106-05-2	C15H16N2O6S
RS-A080006	Acotiamide Impurity 7	206882-15-7	C12H22N4OS
RS-A080007	Acotiamide Impurity 16	2211097-75-3	C8H6N4O3S2
RS-A080008	Acotiamide Impurity 1	40283-41-8	C4H4N2O2S
RS-A080009	Acotiamide Impurity 3	5722-93-0	C9H10O5
RS-A080010	Acotiamide Impurity 21	738562-93-1	C20H29BrN4O5S
RS-A080011	Acotiamide Impurity 4	877997-98-3	C15H14O5
RS-A080012	Acotiamide Impurity 23	877998-00-0	C15H18N2O7S
RS-A080013	Acotiamide Impurity 9	948053-83-6	C6H10N4OS
RS-A081001	Alvimopan Impurity A	119193-19-0	C13H19NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A081002	Alvimopan Impurity B	145678-87-1	C13H19NO
RS-A081003	Alvimopan Impurity C	170098-28-9	C24H31NO3.HCl
RS-A081004	Alvimopan Impurity J	2280857-23-8	C25H32N2O4
RS-A082001	Aripiprazole Impurity 24	119532-26-2	C10H12Cl2N2.HCl
RS-A082002	Aripiprazole Impurity 20	120004-79-7	C13H16ClNO2
RS-A082003	Aripiprazole Impurity 21	129722-34-5	C13H16BrNO2
RS-A082004	Aripiprazole Impurity 10	1303529-06-7	C13H16BrNO2
RS-A082005	Aripiprazole impurity 3	1359829-23-4	C13H15NO2
RS-A082006	Aripiprazole Impurity 32	1424857-63-5	C36H42Cl2N4O4
RS-A082007	Aripiprazole Impurity 1	1424857-89-5	C16H17Cl4N3
RS-A082008	Aripiprazole iMpurity 2	1424857-93-1	C14H18Cl2N2
RS-A082009	Aripiprazole Related CoMpound B	1424858-02-5	C26H32N2O5
RS-A082010	Aripiprazole Impurity 6	1424858-05-8	C17H23Br2NO2
RS-A082011	Aripiprazole Impurity 8	1478360-60-9	C6H14ClNO
RS-A082013	Aripiprazole Impurity 14	1622999-57-8	C12H14BrNO2
RS-A082014	Aripiprazole EP Impurity G	1797986-18-5	C48H56Cl4N6O4
RS-A082015	Aripiprazole Impurity 10	203395-78-2	C23H27Cl2N3O2
RS-A082016	Aripiprazole EP Impurity C	203395-81-7	C23H28ClN3O2
RS-A082017	Aripiprazole EP Impurity D	203395-82-8	C23H28ClN3O2
RS-A082018	Aripiprazole Impurity 7 HCl	2748335-71-7	C10H14Cl4N2
RS-A082019	Aripiprazole Impurity 3	3890-98-0	C4H10ClNO
RS-A082020	Aripiprazole Impurity 30	48121-20-6	C6H13N3O2
RS-A082021	Aripiprazole EP Impurity F	573691-09-5	C23H27Cl2N3O3
RS-A082022	Aripiprazole Impurity 9	573691-11-9	C23H27Cl2N3O3
RS-A082023	Aripiprazole Impurity 9	63309-35-3	C13H16BrNO2
RS-A082025	Aripiprazole Impurity 27	882880-12-8	C22H24N2O4
RS-A082026	Aripiprazole Impurity 31	889443-20-3	C13H17NO3
RS-A082027	Aripiprazole Impurity 33	913613-82-8	C13H14ClNO2
RS-A083001	Avanafil Impurity 53	1202002-16-1	C10H11N5
RS-A083002	Avanafil Impurity 25	1364671-52-2	C19H19ClN6O3S
RS-A083003	Avanafil Impurity 27	1638497-22-9	C20H25ClN4O4
RS-A083004	Avanafil Impurity 14	1638497-25-2	C18H21ClN4O4
RS-A083005	Avanafil Impurity 4	211230-35-2	C16H19N3O3S
RS-A083006	Avanafil Impurity 5	2250242-48-7	C16H17Cl2N3O3S
RS-A083007	Avanafil Impurity 2	247569-72-8	C8H10ClNO
RS-A083008	Avanafil Impurity 6	2520114-23-0	C16H18ClN3O3S

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RS-A083010	Avanafil Impurity 15	330785-82-5	C16H18ClN3O4S
RS-A083011	Avanafil Impurity 1	36167-94-9	C8H9Cl2NO
RS-A083012	Avanafil Impurity 48	4152-90-3	C7H8ClN
RS-A083013	Avanafil Impurity 3	53554-29-3	C8H10N2O3S
RS-A084002	Amodiaquine Impurity C	81099-86-7	C15H11ClN2O
RS-A084003	Amodiaquine Impurity 1 (Hydroxychloroquine Sulfate EP Impurity G)	86-98-6	C9H5Cl2N
RS-A085001	Adefovir amide Impurity	1215101-40-8	C25H40N5O9P
RS-A086001	Anastrozole Dimer Impurity	1216898-82-6	C30H31N9
RS-A087001	Argatroban impurity 50	121785-71-5	C23H36N6O5S
RS-A087002	Argatroban impurity 51	121785-72-6	C23H36N6O5S
RS-A087003	Argatroban impurity F	1448301-07-2	C23H35N7O7S
RS-A087004	Argatroban Impurity 4	153886-68-1	C10H13NO3S
RS-A087005	Argatroban impurity A	153886-69-2	C10H9NO3S
RS-A087006	Argatroban impurity J	1780572-69-1	C10H8ClNO2S
RS-A087007	Argatroban Impurity 30	184043-01-4	C16H25N5O4S
RS-A087008	Argatroban impurity G	188659-43-0	C22H34N4O5S
RS-A087009	Argatroban impurity 42	2010950-58-8	C13H25N5O3
RS-A087010	Argatroban Impurity 66	203383-33-9	C16H20N6O6S
RS-A087011	Argatroban Impurity 84	2188-18-3	C11H21N5O6
RS-A087012	Argatroban Impurity 74	2423016-01-5	C23H35N5O6S
RS-A087013	Argatroban Impurity 54	450368-54-4	C37H48F2N8O7
RS-A087014	Argatroban Impurity 59	450368-56-6	C23H31N7O7S
RS-A087015	Argatroban impurity I	50913-12-7	C11H21N5O6
RS-A087016	Argatroban Impurity 40	74-79-3	C6H14N4O2
RS-A087017	Argatroban Related Compound 3	74863-85-7	C9H17NO2
RS-A087018	Argatroban Impurity 83	74874-07-0	C20H36N6O7
RS-A087019	Argatroban Impurity 13 HCl	74874-08-1	C15H29ClN6O5
RS-A087020	Argatroban Impurity 72	74874-09-2	C25H35N7O7S
RS-A087021	Argatroban impurity E	74892-81-2	C7H13NO2
RS-A087022	Argatroban Impurity 63	74892-82-3	C9H17NO2
RS-A087023	Argatroban Impurity 19	78306-52-2	C9H17NO2
RS-A087024	Argatroban Impurity 20	79199-61-4	C9H17NO2
RS-A087025	Argatroban Impurity 21	79199-62-5	C9H17NO2
RS-A087026	Argatroban impurity K	94975-84-5	C10H8ClNO2S
RS-A087027	Argatroban impurity C	951130-92-0	C23H32N6O5S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A089001	Azasetron Impurity 2	123040-79-9	C10H8ClNO4
RS-A090001	Atorvastatin Oxirane Impurity	1246818-88-1	C26H24FNO3
RS-A091001	10-Hydroxy Amitriptyline Oxalate	1246833-15-7	C22H25NO5
RS-A092001	Alectinib Impurity 15	1247119-83-0	C12H16O2
RS-A092002	Alectinib Impurity 6	1256578-99-0	C13H15BrO2
RS-A092003	Alectinib Impurity 4	1256579-06-2	C19H13BrN2O2
RS-A092004	Alectinib Impurity 16	1256584-72-1	C12H14O2
RS-A092005	Alectinib Impurity 14	1256584-73-2	C12H15IO2
RS-A092007	Alectinib Impurity 7	1256584-75-4	C25H27IN2O2
RS-A092008	Alectinib Impurity 8(Hydrochloride)	1256584-77-6	C34H44N4O3.HCl
RS-A092009	Alectinib Impurity 10	1256584-78-7	C30H36N4O3
RS-A092011	Alectinib Impurity 13	1256584-80-1	C21H17IN2O
RS-A092013	Alectinib Impurity 20	1256584-82-3	C21H18N2O
RS-A092015	Alectinib Impurity 1	1256585-04-2	C28H32N4O2
RS-A092017	Alectinib Impurity 17	1256585-28-0	C30H34N4O3
RS-A092019	Alectinib Impurity 21	1256585-32-6	C30H33N3O3
RS-A092020	Alectinib Impurity 8	1256698-41-5	C34H44N4O3
RS-A093001	Abacavir Related Compound A	124752-25-6	C11H14N6O
RS-A093002	Abacavir EP Impurity A	136470-79-6	C14H18N6O
RS-A093003	Abacavir Impurity 2	136522-33-3	C11H12ClN5O
RS-A093004	Abacavir Impurity 16	141271-12-7	C10H14ClN5O
RS-A093005	Abacavir EP Impurity D	1443421-67-7	C14H18N6O
RS-A093006	Abacavir EP Impurity F	1443421-68-8	C18H26N6O
RS-A093007	Abacavir EP Impurity B	1443421-69-9	C18H21ClN10O
RS-A093008	Abacavir Impurity 14	171887-01-7	C10H14Cl2N6
RS-A093009	Abacavir Impurity 15	171887-02-8	C7H9Cl2N5
RS-A093010	Abacavir Impurity E	208762-35-0	C14H20N6O
RS-A093011	Abacavir Impurity 3	2125943-52-2	C10H14ClN5O
RS-A094001	Amoxicillin Impurity F	126247-63-0	C10H8N2O2
RS-A094002	Amoxicillin Impurity 26	1313237-94-3	C21H27N3O6S
RS-A094003	Amoxicillin Impurity E	1356020-01-3	C15H21N3O4S
RS-A094004	Amoxicillin Impurity D	1642629-94-4	C16H21N3O6S
RS-A094005	Amoxicillin Impurity M (EP) (A Trimer)	174391-69-6	C48H57N9O15S3
RS-A094006	Amoxicillin Impurity L	1789703-32-7	C24H29N5O7S2
RS-A094007	Amoxicillin Impurity G	188112-75-6	C24H26N4O7S
RS-A094008	Amoxicillin Impurity H	205826-86-4	C13H17NO4

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RS-A094009	Amoxicillin Impurity 64	2088960-44-3	C17H23N3O6S
RS-A094010	Amoxicillin Impurity C	2088961-37-7	C16H19N3O5S
RS-A094011	Amoxicillin Impurity K (EP) (A Dimer)	210289-72-8	C32H40N6O11S2
RS-A094012	Amoxicillin Impurity N (EP) (A Trimer)	210289-73-9	C48H59N9O16S3
RS-A094013	Amoxicillin Impurity I	22818-40-2	C8H9NO3
RS-A094014	Amoxicillin Impurity 23	2485704-40-1	C16H19N3O6S
RS-A094015	Amoxicillin Impurity B	26889-93-0	C16H19N3O5S
RS-A094016	Amoxicillin Impurity A	551-16-6	C8H12N2O3S
RS-A094017	Amoxicillin Impurity J	73590-06-4	C32H38N6O10S2
RS-A095001	Atropine sulfate EP Impurity D	126371-43-5	C17H23NO4
RS-A095002	Atropine sulfate EP Impurity B	16839-98-8	C16H21NO3
RS-A096001	AsenapineImpurity1	129385-61-1	C17H10ClNO3
RS-A096002	Asenapine Impurity 2	1367373-77-0	C17H16ClNO2
RS-A097001	Atovaquone Impurity 13	129700-41-0	C23H21ClO3
RS-A097002	Atovaquone Impurity 15	1346600-43-8	C13H15ClO2
RS-A097003	Atovaquone Impurity 7	1368590-16-2	C13H15ClO2
RS-A097004	Atovaquone Impurity 6	1368749-51-2	C13H15ClO2
RS-A097005	Atovaquone Impurity 14	137732-39-9	C22H19ClO3
RS-A097006	Atovaquone Impurity 12	1809464-27-4	C22H17ClO3
RS-A097007	Atovaquone Impurity 5	2171347-18-3	C14H17ClO
RS-A097008	Atovaquone Impurity 10	2517583-91-2	C22H19ClO3
RS-A097009	Atovaquone Impurity 3	49708-81-8	C13H15ClO2
RS-A097010	Atovaquone Impurity 2	91161-85-2	C14H17ClO
RS-A097011	Atovaquone Impurity 9	95233-36-6	C14H17ClO
RS-A098001	Acid Impurity O(EP),Deacetylfusidic Acid	13090-91-0	C29H46O5
RS-A099002	Almotriptan Impurity 1	334981-13-4	C17H25N3O3S
RS-A099003	Almotriptan Impurity 4	334981-31-6	C17H23N3O2S
RS-A100001	Azilsartan Impurity 43	1310410-33-3	C5H4O4
RS-A100002	Azilsartan impurity W	1348337-81-4	C24H18N4O4
RS-A100003	Azilsartan impurity Z	136285-65-9	C14H18N2O6
RS-A100004	Azilsartan Impurity 116	136285-68-2	C28H27N3O6
RS-A100005	Azilsartan Impurity E	136285-69-3	C23H21N3O2
RS-A100006	Azilsartan Impurity 134	139481-28-0	C22H17N3O4
RS-A100007	Azilsartan impurity I	139481-33-7	C23H17N3O3
RS-A100008	Azilsartan impurity R	139481-44-0	C25H21N3O3
RS-A100009	Azilsartan Impurity 151	139482-04-5	C24H20N2O5

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RS-A100010	Azilsartan Impurity 109	1397836-41-7	C26H26N4O4
RS-A100011	Azilsartan impurity C	1397836-49-5	C24H22N4O4
RS-A100012	Azilsartan impurity Y	1403474-70-3	C27H24N4O5
RS-A100013	Azilsartan Impurity 27	1403474-75-8	C29H30N4O6
RS-A100014	Azilsartan Impurity 7	1403474-76-9	C25H20N4O5
RS-A100015	Azilsartan impurity J	1403474-78-1	C24H18N4O5
RS-A100017	Azilsartan Impurity 105	1417576-01-2	C32H28N4O8
RS-A100019	Azilsartan Impurity K	1442400-65-8	C24H22N4O3
RS-A100020	Azilsartan impurity T	1442400-68-1	C23H16N4O5
RS-A100021	Azilsartan Impurity 140	147403-35-8	C24H18N4O5
RS-A100022	Azilsartan impurity U	147403-52-9	C26H22N4O5
RS-A100023	Azilsartan impurity A	147404-76-0	C25H23N3O4
RS-A100024	Azilsartan impurity H	1499167-72-4	C23H20N4O4
RS-A100026	Azilsartan Impurity 28	1514933-24-4	C27H26N4O6
RS-A100027	Azilsartan impurity X	1586011-04-2	C26H25N3O4
RS-A100028	Azilsartan impurity Q	1604812-35-2	C35H28N4O11
RS-A100029	Azilsartan Impurity 147	1613135-56-0	C29H28N4O5
RS-A100030	Azilsartan Impurity 100	16339-04-1	C5H12N2O
RS-A100031	Azilsartan impurity O	1675221-59-6	C25H24N2O5
RS-A100032	Azilsartan impurity B	1696392-11-6	C24H21N3O4
RS-A100033	Azilsartan impurity P	1696392-12-7	C29H25N3O7
RS-A100035	Azilsartan impurity D	1821386-21-3	C22H18N4O4
RS-A100036	Azilsartan Impurity 5	1857365-17-3	C24H20N4O3
RS-A100037	Azilsartan impurity F	1863930-34-0	C23H23N3O3
RS-A100038	Azilsartan Impurity 137	2117636-55-0	C49H38N8O7
RS-A100039	Azilsartan Impurity N	2171316-29-1	C23H19N3O4
RS-A100040	Azilsartan Impurity M	2244031-86-3	C22H17N3O4
RS-A100041	Azilsartan Impurity 150	2248319-77-7	C12H14N2O6
RS-A100042	Azilsartan Impurity 146	2922828-23-5	C30H24N4O8
RS-A100043	Azilsartan Impurity U-4	3031851-96-1	C29H26N4O7
RS-A100044	Azilsartan Impurity 106	30533-08-5	C4H10N2O
RS-A100045	Azilsartan Impurity 101	601-77-4	C6H14N2O
RS-A100047	Azilsartan Impurity L	632322-61-3	C24H19N3O3
RS-A100048	Azilsartan Impurity 107	91526-16-8	C12H12O6S
RS-A100049	Azilsartan Impurity 135	949895-84-5	C11H12O6S
RS-A101001	Aureomycin Impurity F(EP)	132356-80-0	C22H23ClN2O8

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RS-A101002	Aureomycin Impurity L(EP)	4497-08-9	C22H21ClN2O7
RS-A101003	Aureomycin Impurity G(EP)	514-53-4	C22H23ClN2O8
RS-A101004	Aureomycin Impurity K(EP)	81163-11-3	C22H21ClN2O7
RS-A102001	Acebutolol EP Impurity H	1329613-31-1	C27H34N2O7
RS-A102002	Acebutolol EP Impurity G	1330165-98-4	C33H47N3O8
RS-A102003	Acebutolol EP Impurity B	22568-64-5	C16H24N2O4
RS-A102004	Acebutolol EP Impurity J	28197-36-6	C17H26N2O4
RS-A102005	Acebutolol EP Impurity A	28197-66-2	C15H19NO4
RS-A102006	Acebutolol EP Impurity C	40188-45-2	C12H15NO3
RS-A102007	Acebutolol EP Impurity I	441019-91-6	C17H26N2O4
RS-A102008	Acebutolol EP Impurity D	57898-80-3	C14H22N2O3
RS-A102009	Acebutolol EP Impurity K	74143-33-2	C20H32N2O4
RS-A102010	Acebutolol EP Impurity F	96480-91-0	C15H21NO5
RS-A103001	Amiodarone Impurity 37	134-92-9	C14H12O2
RS-A103002	Amiodarone Impurity 30	138320-26-0	C14H18O4
RS-A103003	Amiodarone Impurity 31	138320-27-1	C13H16O4
RS-A103005	Amiodarone EP Impurity C(Hydrochloride)	1397201-93-2	C25H30INO3.HCl
RS-A103006	Amiodarone EP Impurity F	147030-50-0	C19H17IO3
RS-A103007	Amiodarone Impurity 32	149702-94-3	C20H18I2O3
RS-A103008	Amiodarone Impurity 16	1547401-07-9	C25H29I2NO4
RS-A103009	Amiodarone Impurity 22(Hydrochloride)	1548369-35-2	C25H29I2NO4.HCl
RS-A103010	Amiodarone Impurity 33	159980-56-0	C20H19IO3
RS-A103011	Amiodarone Impurity 24	171860-06-3	C20H20O3
RS-A103012	Amiodarone EP Impurity D	1951-26-4	C19H16I2O3
RS-A103013	Amiodarone EP Impurity A	23551-25-9	C25H31NO3
RS-A103014	Amiodarone Impurity 17	290295-98-6	C21H20I2O3
RS-A103015	Amiodarone Impurity 28	318267-28-6	C25H30INO4
RS-A103016	Amiodarone Impurity 14	4265-27-4	C12H14O
RS-A103017	Amiodarone Impurity 15	516508-80-8	C25H29I2NO4
RS-A103018	Amiodarone EP Impurity E	52490-15-0	C19H18O3
RS-A104001	Asparagine EP Impurity G	13433-11-9	C8H13N3O6
RS-A104002	Asparagine Impurity 26	138-07-8	C3H7N3O3
RS-A105001	Axitinib Impurity 3	1347304-18-0	C22H18N4O2S
RS-A105002	Axitinib Impurity 4	1348536-59-3	C22H18N4O3S
RS-A105003	Axitinib Impurity 2	1428728-83-9	C44H36N8O2S2
RS-A105004	Axitinib Impurity 13	1443118-71-5	C15H12IN3O2S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A105005	Axitinib Impurity 10	1443118-72-6	C29H25N5OS
RS-A105006	Axitinib Impurity 9	1443118-73-7	C22H20N4OS
RS-A105008	Axitinib Impurity 7	1639137-80-6	C24H20N4O2S
RS-A105009	Axitinib Impurity 11	1639138-00-3	C17H14IN3O2S
RS-A105010	Axitinib Impurity 12	1959572-97-4	C15H13N3O2S
RS-A105011	Axitinib Impurity 26	2242852-05-5	C19H19N3O
RS-A105012	Axitinib Impurity 21	2527-58-4	C16H16N2O2S2
RS-A105013	Axitinib Impurity 14	885126-34-1	C15H12IN3OS
RS-A105014	Axitinib Impurity 1	885126-40-9	C22H18N4OS
RS-A106001	Abrocitinib Related Compound 1	1353501-22-0	C13H18N2O2
RS-A106002	Abrocitinib Impurity 4	1622903-72-3	C13H18N2O2
RS-A106003	Abrocitinib Related Compound 3	1622980-99-7	C11H15N5
RS-A106004	Abrocitinib Impurity 1	1622981-01-4	C18H21N5O2S
RS-A107001	Azisartan Impurity 33	139481-41-7	C26H23N3O3
RS-A107002	Azisartan Impurity 128	1417576-03-4	C5H6O5
RS-A107004	Azisartan Impurity 120	1449029-77-9	C29H26N4O7
RS-A107005	Azisartan Impurity 124	1565796-93-1	C29H23N3O6
RS-A107006	Azisartan Impurity 142	1883681-10-4	C29H26N4O7
RS-A107007	Azisartan Impurity 121	209551-67-7	C7H8O5
RS-A107008	Azisartan Impurity 34	91526-17-9	C6H6O5
RS-A108001	Alanyl Glutamine Impurity 3	1402135-14-1	C16H27N5O8
RS-A108003	Alanyl Glutamine Impurity 2	2680610-96-0	C8H12N2O4
RS-A108004	Alanyl Glutamine Impurity 5	2703745-19-9	C8H13N3O3
RS-A109001	Atropine Impurity 22(Hydrochloride)	140395-40-0	C7H11NO2.HCl
RS-A109002	Atropine Impurity 25	14510-36-2	C11H12O4
RS-A112001	Aprocitentan Impurity 4	1433875-21-8	C16H13Br2N5O2
RS-A112002	Aprocitentan Impurity 12	1532412-37-5	C10H5BrCl2N2
RS-A112003	Aprocitentan Impurity 1	1642873-04-8	C12H10BrClN2O2
RS-A112005	Aprocitentan Impurity 5	1803092-45-6	C16H11Br2FN4O2
RS-A112006	Aprocitentan Impurity 13	1894371-21-1	C6H7ClN2O2
RS-A112007	Aprocitentan Impurity 6	3035650-16-6	C12H13BrN4O4S
RS-A112008	Aprocitentan Impurity 1	93139-85-6	C13H15BrO4
RS-A113001	Vitamin A EP Impurity B	144407-18-1	C20H28
RS-A115001	Abiraterone Impurity 16	1448460-32-9	C19H28O3
RS-A115002	Abiraterone Impurity 12	154229-19-3	C24H31NO
RS-A115003	Abiraterone Impurity 6	154229-20-6	C24H29N

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RS-A115004	Abiraterone Impurity 9	165334-68-9	C26H33NO2
RS-A115005	Abiraterone Impurity 10	165334-69-0	C26H33NO2
RS-A115008	Abiraterone Impurity 5	2410075-48-6	C26H31NO3
RS-A115009	Abiraterone Impurity 4	2484719-11-9	C26H33NO3
RS-A115010	Abiraterone Impurity 1	2484719-14-2	C26H35NO
RS-A115011	Abiraterone Impurity 2	2484719-15-3	C27H37NO
RS-A115012	Abiraterone Impurity 8	2697127-16-3	C26H31NO
RS-A115013	Abiraterone Impurity 11	385804-67-1	C9H14BN
RS-A115014	Abiraterone Impurity 17	86770-60-7	C19H28I2O
RS-A116001	Atogepant Impurity 5	1455358-14-1	C18H18ClN3O
RS-A116002	Atogepant Impurity 6	1455358-16-3	C19H19N3O3
RS-A116003	Atogepant Impurity 1	1456803-43-2	C17H21F3N2O3
RS-A116004	Atogepant Impurity 2	1488327-11-2	C17H21F3N2O3
RS-A117001	Amiloride EP Impurity A	1458-01-1	C6H7ClN4O2
RS-A117002	Amiloride EP Impurity C	76599-74-1	C6H7ClN6O2
RS-A118001	Acetylsalicylic Acid EP Impurity F	1466-82-6	C18H14O7
RS-A118002	Acetylsalicylic Acid Impurity 1	18698-59-4	C11H10O5
RS-A118004	Acetylsalicylic Acid Impurity 2	318515-20-7	C12H10N2O3
RS-A118005	Acetylsalicylic Acid EP Impurity D	530-75-6	C16H12O6
RS-A118006	Acetylsalicylic Acid EP Impurity E	552-94-3	C14H10O5
RS-A118007	Acetylsalicylic Acid EP Impurity B	636-46-4	C8H6O5
RS-A118008	Acetylsalicylic Acid EP Impurity C	69-72-7	C7H6O3
RS-A118009	Acetylsalicylic Acid EP Impurity A	99-96-7	C7H6O3
RS-A119001	Alcaftadine Impurity 5	147083-92-9	C20H25N3O2
RS-A120001	Acetazolamide EP Impurity D	14949-00-9	C2H4N4O2S2
RS-A120002	Acetazolamide EP Impurity G	2349-67-9	C2H3N3S2
RS-A120003	Acetazolamide EP Impurity C	32873-56-6	C4H5N3OS2
RS-A120004	Acetazolamide Impurity 11	50608-12-3	C7H13N3S
RS-A120005	Acetazolamide EP Impurity B	5393-55-5	C4H5N3OS
RS-A120006	Acetazolamide EP Impurity A	60320-32-3	C4H4ClN3OS
RS-A120007	Acetazolamide EP Impurity F	80495-47-2	C8H9N7O6S4
RS-A120008	Acetazolamide EP Impurity E	827026-60-8	C4H5N3O4S2
RS-A121001	Artemether DHA Dimer Impurity	150358-71-7	C30H46O9
RS-A122001	Azelastine Hydrochloride Impurity 2	153408-27-6	C22H25Cl2N3O
RS-A122002	Azelastine Hydrochloride Impurity 1	153408-28-7	C22H25Cl2N3O

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RS-A122003	Azelastine Hydrochloride Impurity 5 (Azelastine Hydrochloride EP Impurity C)	53242-76-5	C15H11ClO3
RS-A122004	Azelastine Hydrochloride Impurity 6 (Azelastine Hydrochloride EP Impurity D)	53242-88-9	C15H11ClN2O
RS-A122005	Azelastine Hydrochloride Impurity 3 (Azelastine Hydrochloride EP Impurity A)	613-94-5	C7H8N2O
RS-A123001	Ammuxetine Impurity 6	154540-23-5	C6H3FO2
RS-A124001	Atrasentan Impurity 11	1644258-56-9	C30H40N2O6
RS-A124002	Atrasentan Impurity 2	173864-34-1	C29H38N2O6
RS-A125001	Aminocaproic Acid Impurity 2	1675217-42-1	C12H19NO8
RS-A125002	Aminocaproic Acid Impurity 7	2014-58-6	C12H24N2O3
RS-A125003	Aminocaproic Acid Impurity 6	22993-71-1	C12H20N2O
RS-A125004	Aminocaproic Acid Impurity 1	5776-78-3	C18H35N3O4
RS-A126001	Atosiban Impurity 1	168102-69-0	C43H66N10O13S2
RS-A128001	Azelnidipine Impurity 7(Acetate)	170749-59-4	C19H21N3O2.C2H4O2
RS-A128002	Azelnidipine Impurity 5	18621-17-5	C16H17NO
RS-A128003	Azelnidipine Impurity 3	39562-25-9	C14H15NO5
RS-A128004	Azelnidipine Impurity 1	918659-10-6	C33H32N4O6
RS-A129001	Aclidinium bromide Impurity 1(Bromide)	1708930-15-7	C16H24NO2.Br
RS-A130001	Aliskiren Acid Impurity 10(Sodium Salt)	173400-13-0	C30H51N2O7.Na
RS-A131001	Ataluren Impurity 12	1807701-53-6	C16H11FN2O3
RS-A131002	Ataluren Impurity 11	2786607-23-4	C16H12N2O3
RS-A131003	Ataluren Impurity 17	2787819-29-6	C16H10ClFN2O3
RS-A131004	Ataluren Impurity 20	65695-05-8	C9H10N2O3
RS-A131005	Ataluren Impurity 1	775303-92-9	C15H10N2O3
RS-A131006	Ataluren Impurity 8	775304-03-5	C16H12N2O4
RS-A131007	Ataluren Impurity 4	775304-28-4	C15H9ClN2O3
RS-A131008	Ataluren Impurity 2	775304-56-8	C15H9FN2O3
RS-A131009	Ataluren Impurity 3	775304-58-0	C15H9FN2O3
RS-A131010	Ataluren Impurity 18	775304-60-4	C16H11FN2O3
RS-A131011	Ataluren Impurity 13	775304-64-8	C16H11FN2O3
RS-A132001	Adrenaline Impurity 16	1894824-44-2	C9H13NO3
RS-A132002	Adrenaline Impurity 2	2234-25-5	C8H11NO2
RS-A132003	Adrenaline Impurity 7 HCl	29705-82-6	C9H11NO3.HCl
RS-A132004	Adrenaline Impurity 13	468721-10-0	C8H7ClO3
RS-A132005	Adrenaline Impurity 5	53074-73-0	C8H7ClO2
RS-A132006	Adrenaline Impurity 15	575-81-5	C9H13NO2

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RS-A132007	Adrenaline EP Impurity C HCl	62-13-5	C9H11NO3.HCl
RS-A132008	Adrenaline Impurity 8 HCl	67828-68-6	C9H11NO2.HCl
RS-A132009	Adrenaline Impurity 1	72481-17-5	C8H9NO2
RS-A132010	Adrenaline Impurity F	78995-75-2	C9H13NO5S
RS-A132011	Adrenaline Impurity 4	79286-86-5	C13H12ClFN2O3
RS-A132012	Adrenaline Impurity 6 HCl	857565-22-1	C9H11NO3.HCl
RS-A133001	Amikacin EP Impurity F	197909-67-4	C26H50N6O15
RS-A133002	Amikacin EP Impurity I	40371-51-5	C4H9NO3
RS-A133003	Amikacin EP Impurity D	59-01-8	C18H36N4O11
RS-A134001	Apixaban Dimer Impurity	1998079-11-0	C40H34N10O6
RS-A135001	Adefovir vinyl group Impurity	20245-85-6	C7H7N5
RS-A136001	Abiraterone Acetate Reduced Impurity	2141996-19-0	C26H35NO2
RS-A137001	Acetamiprid Impurity 1	215366-29-3	C10H13ClN4O
RS-A138001	Artemisinin Impurity 9	218603-11-3	C30H46O9
RS-A140001	Apixaban Degradation of Impurity	2206825-81-0	C25H27N5O5
RS-A141001	Acalabrutinib Impurity 1	2230757-47-6	C26H23N7O3
RS-A141002	Acalabrutinib Impurity 11	2490433-97-9	C30H25N7O3
RS-A143001	Abiraterone Epoxide Impurity	2484719-26-6	C26H33NO3
RS-A148001	7-ADCA P1A Impuirty	26924-74-3	C14H19N3O6S
RS-A151001	Arginine Impurity 4	28958-90-9	C6H11N3O2
RS-A152001	Acipimox Impurity 2	32046-26-7	C5H6N2O2
RS-A152002	Acipimox Impurity 5	74416-38-9	C7H8N2O3
RS-A153001	Amitraz Impurity 3	33089-74-6	C10H14N2
RS-A155001	Alprostadil EP Impurity H	36150-00-2	C20H32O5
RS-A157001	Acamprosate EP Impurity A	3687-18-1	C3H9NO3S
RS-A157002	Acamprosate EP Impurity C	741659-31-4	C6H13NO4S
RS-A160001	Amlodipine Bisoprolol Addition Impurity 1	400602-35-9	C24H29ClN2O9
RS-A161001	Anagliptin Impurity 5	40807-41-8	C5H7N3O
RS-A162001	Adefovir Dipivoxil Impurity 14	4551-95-5	C7H9N5O
RS-A162003	Adefovir Dipivoxil Impurity 11 (Ethylene carbonate)	96-49-1	C3H4O3
RS-A163001	Alendronic Acid Impurity 1	457942-40-4	C11H13NO4
RS-A164001	Aildenafil Citrate Impurity 35	496835-34-8	C23H34N6O5S
RS-A166001	Alogliptin Benzoate Impurity 41	56700-70-0	C10H14N2O2
RS-A168001	Acesulfame Potassium EP Impurity A (Acetoacetamide)	5977-14-0	C4H7NO2
RS-A168002	Acesulfame Potassium Impurity B	72827-08-8	C4H4ClNO4S
RS-A169001	abozantinib Impurity 35	636-61-3	C4H6O5

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RS-A170001	Atracurium Besylate EP Impurity B	64228-77-9	C51H66N2O12
RS-A171001	Amitriptyline Hydroxy Impurity F	64520-05-4	C20H23NO
RS-A172001	7-ANCA Hydroxyl Impurity	64918-77-0	C7H8N2O4S
RS-A173001	(R)-Acenocoumarol	66556-77-2	C19H15NO6
RS-A173002	(S)-Acenocoumarol	66556-78-3	--
RS-B001001	Bromhexine Hydrochloride-Impurity D	10076-98-9	C14H23BrCl2N2
RS-B001002	Bromhexine hydrochloride Impurity L	1660957-78-7	C13H18Br2N2.HCl
RS-B001003	Bromhexine hydrochloride Impurity Tb	1660957-96-9	C14H20BrClN2.HCl
RS-B002001	Benzbromarone Impurity 16	1009843-43-9	C10H10N2O
RS-B002002	Benzbromarone Impurity 15	1334613-51-2	C10H11BrO3
RS-B002003	Benzbromarone EP Impurity B	1402819-05-9	C17H11Br3O3
RS-B002004	Benzbromarone EP Impurity C	1477-19-6	C17H14O3
RS-B002005	Benzbromarone Impurity 10	152831-00-0	C17H12Br2O4
RS-B002006	Benzbromarone Impurity 13	27003-05-0	C7H3Br2ClO2
RS-B002007	Benzbromarone Impurity 7	3023358-64-4	C17H12Br2O3
RS-B002008	Benzbromarone Impurity 9	3131-63-3	C10H10O
RS-B002009	Benzbromarone Impurity 8	3337-62-0	C7H4Br2O3
RS-B002010	Benzbromarone Impurity 18	51073-14-4	C14H10Br2O3
RS-B002012	Benzbromarone EP Impurity A	94729-09-6	C17H13BrO3
RS-B003001	Brivaracetam Impurity 131	101-97-3	C10H12O2
RS-B003005	Brivaracetam Impurity 71	112106-16-8	C11H20O4
RS-B003006	Brivaracetam Impurity 106	112459-79-7	C14H17NO3
RS-B003008	Brivaracetam Impurity 123	143868-89-7	C15H19NO3
RS-B003009	Brivaracetam Impurity 159	16423-59-9	C6H9NO3
RS-B003010	Brivaracetam Impurity 149	164453-64-9	C8H14N2O2
RS-B003011	Brivaracetam Impurity 80	16496-51-8	C6H10O2
RS-B003012	Brivaracetam Impurity 104	16750-40-6	C4H8N2
RS-B003013	Brivaracetam Impurity 135	172796-27-9	C8H14O2
RS-B003014	Brivaracetam Impurity 172	1821818-53-4	C6H15NO
RS-B003015	Brivaracetam Impurity 102	183072-03-9	C10H11NO2
RS-B003016	Brivaracetam Impurity 51	1928755-17-2	C11H22O3
RS-B003017	Brivaracetam Impurity 52	1942054-60-5	C7H13BrO2
RS-B003018	Brivaracetam Impurity 78	1956436-60-4	C9H18O3
RS-B003019	Brivaracetam Impurity 126	2052297-73-9	C10H16O4
RS-B003020	Brivaracetam Impurity 144	2052297-76-2	C8H12O4
RS-B003021	Brivaracetam Impurity 37	2052297-80-8	C12H21NO3

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RS-B003022	Brivaracetam Impurity 33	2101641-90-9	C7H13ClO2
RS-B003023	Brivaracetam Impurity 101	2101641-91-0	C7H13IO2
RS-B003024	Brivaracetam Impurity 50	2101641-94-3	C7H12BrClO
RS-B003025	Brivaracetam Impurity 21	2165431-90-1	C11H19NO3
RS-B003026	Brivaracetam Impurity 113	2179080-14-7	C7H11NO2
RS-B003027	Brivaracetam Impurity 81	2200297-71-6	C11H21BrO2
RS-B003028	Brivaracetam Impurity 39	2270957-06-5	C11H21NO4
RS-B003029	Brivaracetam Impurity 177	2399474-27-0	C12H12O4S
RS-B003030	Brivaracetam Impurity 146	2412485-93-7	C11H18N2O
RS-B003031	Brivaracetam Impurity 28	2432911-32-3	C15H27N3O3
RS-B003032	Brivaracetam Impurity 3	2432911-34-5	C11H20O4
RS-B003033	Brivaracetam Impurity 136	2755924-55-9	C11H19NO3
RS-B003034	Brivaracetam Impurity 83	2766177-03-9	C13H23NO3
RS-B003035	Brivaracetam Impurity 76	2832387-57-0	C12H24N2O3
RS-B003036	Brivaracetam Impurity 152	2909457-18-5	C11H20N2O2
RS-B003037	Brivaracetam Impurity 141	2961384-68-7	C11H20N2O3
RS-B003039	Brivaracetam Impurity C	357336-19-7	C11H20N2O2
RS-B003040	Brivaracetam Impurity D	357336-99-3	C11H20N2O2
RS-B003041	Brivaracetam Impurity A	357337-00-9	C11H20N2O2
RS-B003043	Brivaracetam impurity 130	3975-88-0	C7H12O4
RS-B003044	Brivaracetam Impurity 65	40651-89-6	C4H8N2
RS-B003045	Brivaracetam impurity 133	42918-86-5	C12H15NO4
RS-B003046	Brivaracetam Impurity 45	748760-80-7	C13H26N2O3
RS-B003047	Brivaracetam Impurity 99	81381-87-5	C7H14O3
RS-B003048	Brivaracetam Impurity 63	930123-37-8	C7H13NO
RS-B003049	Brivaracetam Impurity 98	943986-66-1	C11H19NO3
RS-B003050	Brivaracetam Impurity B	943986-67-2	C11H19NO3
RS-B004001	Baclofen Impurity 8	101104-10-3	C15H19ClO4
RS-B004003	Baclofen Impurity 2	1053068-98-6	C19H21ClO5
RS-B004004	Baclofen EP Impurity B	1141-23-7	C11H12ClNO3
RS-B004005	Baclofen Impurity 18	159112-23-9	C10H10ClNO4
RS-B004006	Baclofen EP Impurity A	22518-27-0	C10H10ClNO
RS-B004007	Baclofen Impurity 31	28311-30-0	C13H14ClNO3
RS-B004008	Baclofen Impurity 10 HCl	28311-43-5	C10H13NO3.HCl
RS-B004009	Baclofen Impurity 19	35271-74-0	C11H11ClO4
RS-B004010	Baclofen EP Impurity F	4846-95-1	C10H11Cl2NO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B004011	Baclofen Impurity 3	53911-68-5	C11H9ClO3
RS-B004012	Baclofen Impurity 3	54795-01-6	C13H13ClO
RS-B004014	Baclofen Impurity 28	84803-46-3	C11H10ClNO2
RS-B004015	Baclofen EP Impurity G HCl	947583-11-1	C14H20ClNO2.HCl
RS-B004016	Baclofen Impurity 26	98923-51-4	C10H8ClNO2
RS-B005001	Biotin EP Impurity F	101469-35-6	C29H36N2O5S
RS-B005002	Biotin EP Impurity A	1163708-46-0	C18H28N4O4S2
RS-B005003	Biotin Impurity 1	171232-73-8	C19H18N2O2S
RS-B005004	Biotin Impurity 2	21788-37-4	C10H16N2O3S
RS-B005005	Biotin Impurity 18	23015-53-4	C10H16N2O4S
RS-B005006	Biotin Impurity 12	26339-40-2	C19H18N2O5
RS-B005007	Biotin Impurity 19	33607-60-2	C24H28N2O3S
RS-B005008	Biotin EP Impurity G Bromide	33719-11-8	C22H25N2OS.Br
RS-B005009	Biotin EP Impurity D	415725-35-8	C11H18N2O3S
RS-B005010	Biotin EP Impurity B	57671-79-1	C11H16N2O5S
RS-B005011	Biotin Impurity 20	87573-52-2	C12H20N2O3S
RS-B006004	Butenafine Impurity 1	122152-13-0	C23H33N
RS-B006005	Butenafine Impurity 10	124830-38-2	C23H27N
RS-B006006	Butenafine Impurity 9	1526530-79-9	C12H19N
RS-B006007	Butenafine Impurity 4	153357-88-1	C11H13Cl3
RS-B006008	Butenafine Impurity 2	19692-45-6	C11H15Cl
RS-B008002	Butyphthalide impurity 33	109-52-4	C5H10O2
RS-B008003	Butyphthalide impurity 91	114259-19-7	C12H12O2
RS-B008004	Butyphthalide Impurity 68	1225206-60-9	C8H5BrO3
RS-B008005	Butyphthalide impurity 87	122654-49-3	C13H17NO
RS-B008006	Butyphthalide impurity 74	122654-56-2	C12H15NO
RS-B008007	Butyphthalide impurity 72	129780-59-2	C12H14O2
RS-B008008	Butyphthalide impurity15	131-70-4	C12H14O4
RS-B008009	Butyphthalide impurity 41	1379166-79-6	C9H10O3
RS-B008010	Butyphthalide impurity17	14570-43-5	C12H12O2
RS-B008011	Butyphthalide impurity16	152567-80-1	C12H14O3
RS-B008012	Butyphthalide Impurity 57	162050-42-2	C12H14O3
RS-B008013	Butyphthalide impurity 19	16692-58-3	C12H14O2
RS-B008014	Butyphthalide Impurity 60	172687-90-0	C16H22O2
RS-B008015	Butyphthalide impurity14	17369-59-4	C11H10O
RS-B008016	Butyphthalide impurity8	17475-41-1	C10H10O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B008017	Butyphthalide impurity 38	1841089-56-2	C24H30O5
RS-B008018	Butyphthalide impurity 39	1841089-57-3	C24H28O4
RS-B008019	Butyphthalide impurity5	19666-03-6	C11H12O3
RS-B008020	Butyphthalide impurity18	199736-94-2	C12H14O2
RS-B008021	Butyphthalide impurity 36	2245275-82-3	C15H18O5
RS-B008022	Butyphthalide impurity7	2360-45-4	C10H10O3
RS-B008023	Butyphthalide impurity4	3453-63-2	C9H6O2
RS-B008024	Butyphthalide impurity10	3453-64-3	C9H8O2
RS-B008025	Butyphthalide impurity 22	380905-48-6	C12H16O3
RS-B008026	Butyphthalide Impurity 61	40125-50-6	C8H4Br2O2
RS-B008027	Butyphthalide Impurity 63	503822-00-2	C8H5BrO3
RS-B008028	Butyphthalide impurity 24	539-82-2	C7H14O2
RS-B008029	Butyphthalide impurity 21	550-37-8	C12H14O3
RS-B008030	Butyphthalide impurity 20	551-08-6	C12H12O2
RS-B008031	Butyphthalide impurity 53	5625-41-2	C6H10N2O4
RS-B008032	Butyphthalide impurity11	577-56-0	C9H8O3
RS-B008033	Butyphthalide Impurity 9	61658-90-0	C10H8O2
RS-B008034	Butyphthalide impurity 40	623-93-8	C9H20O
RS-B008035	Butyphthalide Impurity 50	65543-72-8	C16H10O5
RS-B008036	Butyphthalide impurity12	691863-84-0	C13H17NO
RS-B008037	Butyphthalide impurity6	857538-11-5	C13H16O3
RS-B008038	Butyphthalide impurity 23	88-99-3	C8H6O4
RS-B008039	Butyphthalide Impurity 69	90965-68-7	C13H14O2
RS-B008041	Butyphthalide Impurity 64	950681-33-1	C12H13BrO2
RS-B008042	Butyphthalide Impurity 65	950681-35-3	C12H13BrO2
RS-B008043	Butyphthalide Impurity 66	950681-46-6	C12H13BrO2
RS-B008044	Butyphthalide Impurity 67	950681-49-9	C12H13BrO2
RS-B008046	Butyphthalide impurity 43	952412-99-6	C11H14O3
RS-B009001	Bromfenac Impurity 39	10238-74-1	C8H7NO2
RS-B009002	Bromfenac Impurity 30	102414-22-2	C17H16BrNO3
RS-B009003	Bromfenac Impurity 23 Sodium Salt	126849-31-8	C15H10NO4.Na
RS-B009004	Bromfenac Impurity 13	1279501-08-4	C15H9Br2NO
RS-B009005	Bromfenac Impurity 72	1797130-42-7	C14H12BrNO2
RS-B009006	Bromfenac Impurity 1	1798431-98-7	C30H16Br2N2O4
RS-B009007	Bromfenac Impurity 61	2190487-72-8	C15H8Br3NO
RS-B009008	Bromfenac Impurity 63	2190492-17-0	C30H16Br4N2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B009009	Bromfenac Impurity 62	2192334-72-6	C30H18Br2N2O2
RS-B009010	Bromfenac Impurity 1	241825-87-6	C15H10BrNO4
RS-B009011	Bromfenac Impurity 3	241825-88-7	C15H8BrNO3
RS-B009012	Bromfenac Impurity 29	2445168-29-4	C16H14BrNO3
RS-B009013	Bromfenac Impurity 19	33244-57-4	C15H13NO
RS-B009014	Bromfenac Impurity 32 Sodium Salt	61941-62-6	C15H11ClNO3.Na
RS-B009015	Bromfenac Impurity 20	70803-96-2	C15H11NO
RS-B009016	Bromfenac Impurity 46	76049-81-5	C15H10ClNO
RS-B009017	Bromfenac Impurity 2	845276-75-7	C13H10BrNO
RS-B009018	Bromfenac Impurity 34	91713-90-5	C16H12BrNO2S
RS-B009019	Bromfenac Impurity 2	91713-91-6	C15H10BrNO2
RS-B009020	Bromfenac Impurity 7	91714-41-9	C15H12BrNO
RS-B009021	Bromfenac Impurity 12	91714-50-0	C15H10BrNO
RS-B009022	Bromfenac Impurity 42	91714-51-1	C15H9BrClNO
RS-B009023	Bromfenac Impurity 50	91714-58-8	C15H9BrClNO
RS-B009024	Bromfenac Impurity 9	91714-66-8	C15H9Br2NO
RS-B011002	Baricitinib Impurity 100	1144032-02-9	C4H7NO3S
RS-B011003	Baricitinib Impurity 31	1153949-15-5	C19H29BN4O4
RS-B011004	Baricitinib Impurity 18	1187594-13-3	C22H31N7O3SSi
RS-B011005	Baricitinib Impurity 22	1187594-16-6	C14H13N7
RS-B011007	Baricitinib Impurity 26	1187594-35-9	C18H21N7O2S
RS-B011008	Baricitinib Impurity 93	1187595-85-2	C7H10N2O2S
RS-B011009	Baricitinib Impurity 5	1187595-89-6	C17H19N7O3S
RS-B011010	Baricitinib impurity 38	1236033-21-8	C11H12ClN3O2
RS-B011011	Baricitinib Impurity 21	1269823-19-9	C19H21N7O2
RS-B011012	Baricitinib Impurity 101	1344068-80-9	C4H9NO3S
RS-B011013	Baricitinib Impurity 33	134965-85-8	C12H7ClN6
RS-B011015	Baricitinib Impurity 57	1934635-40-1	C7H11NO2
RS-B011016	Baricitinib impurity 39	2055723-13-0	C21H25N7O4S
RS-B011017	Baricitinib Impurity 16	2402776-84-3	C23H27N9O4S2
RS-B011018	Baricitinib Impurity 20	24566-95-8	C9H18N2O
RS-B011019	Baricitinib Impurity 20 HCl	2641097-39-2	C26H21FN6O5S
RS-B011020	Baricitinib Impurity 92	271-70-5	C6H5N3
RS-B011021	Baricitinib Impurity 13	2761352-71-8	C14H17N5O2
RS-B011022	Baricitinib Impurity 71	2821844-77-1	C7H6ClN3O
RS-B011023	Baricitinib Impurity 8	2910813-43-1	C16H18N6O4S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B011024	Baricitinib Impurity I	2964606-42-4	C15H17N7O4S
RS-B011025	Baricitinib Impurity G	2964606-44-6	C15H15N7O2S
RS-B011026	Baricitinib Impurity 102	335654-06-3	C6H4ClN3
RS-B011027	Baricitinib Impurity 105	376584-63-3	C3H5BN2O2
RS-B011028	Baricitinib Impurity 103	84905-80-6	C6H4ClN3
RS-B011029	Baricitinib Impurity 9	941685-26-3	C12H18ClN3OSi
RS-B011030	Baricitinib Impurity 14	952518-97-7	C9H7N5
RS-B012001	Betiatide EP Impurity E	103-46-8	C9H10O2S
RS-B012002	Betiatide EP Impurity D	144616-07-9	C13H14N2O5S
RS-B012003	Betiatide EP Impurity A	65-85-0	C7H6O2
RS-B014001	Benzathine Benzylpenicillin Impurity B(EP)	103-82-2	C8H8O2
RS-B015003	Benazepril Impurity D	112110-48-2	C24H34N2O5
RS-B015004	Benazepril Impurity 15	215447-90-8	C24H28N2O5.HCl
RS-B015005	Benazepril USP Related Compound B	86541-76-6	C24H28N2O5
RS-B017003	Bedaquiline Impurity 6	1298044-25-3	C28H20BrNO2
RS-B017004	Bedaquiline Impurity 8	22422-69-1	C13H10O
RS-B017005	Bedaquiline Impurity 2	2631-61-0	C15H17NO.HCl
RS-B017006	Bedaquiline Impurity 4	2924118-10-3	C31H29BrN2O2
RS-B017007	(S)-Bedaquiline	2924118-18-1	C32H31BrN2O2
RS-B017008	Bedaquiline Impurity 12	3026715-17-0	C17H14BrNO
RS-B017010	Bedaquiline Impurity 15	857086-93-2	C32H31BrN2O2
RS-B018001	Bupropion Impurity 12	10342-83-3	C9H9BrO
RS-B018002	Bupropion Impurity B HCl	1049718-43-5	C13H18BrNO.HCl
RS-B018003	Bupropion impurity A HCl	1049718-72-0	C13H18Cl2NO.HCl
RS-B018004	Bupropion Impurity 18	119802-69-6	C9H10ClNO
RS-B018005	Bupropion Impurity 10	1346598-72-8	C13H17Cl2NO.HCl
RS-B018006	Bupropion USP Related Compound C	152943-33-4	C9H9ClO2
RS-B018007	Bupropion Impurity 3	2133460-42-9	C12H14ClNO3S
RS-B018008	Bupropion impurity 2	2133460-43-0	C12H14ClNO3S
RS-B018010	Bupropion Impurity 19	34509-36-9	C13H19NO
RS-B018011	Bupropion impurity M1-9	34911-51-8	C9H8BrClO
RS-B018012	Bupropion Impurity 13	6582-42-9	C9H8Cl2O
RS-B018013	Bupropion impurity F	857233-13-7	C9H9ClO2
RS-B018014	Bupropion Impurity 14	92821-92-6	C9H8Cl2O
RS-B019003	Bictegravir Impurity 22	124555-33-5	C5H11NOHCl
RS-B019004	Bictegravir Related Compound 1	1335210-23-5	C13H17NO8

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B019005	Bictegravir Impurity 23	1523530-42-8	C5H11NOHCl
RS-B019006	Bictegravir Impurity 4	1611493-56-1	C21H19F2N3O5
RS-B019010	Bictegravir Impurity 19	1616342-45-0	C15H16N2O6
RS-B019011	Bictegravir Impurity 13	2651309-06-5	C12H15NO8
RS-B020002	Bupivacaine EP Impurity E	1330172-81-0	C18H30N2O
RS-B020003	Bupivacaine EP Impurity B	15883-20-2	C14H20N2O
RS-B020004	Bupivacaine EP Impurity C	1797894-80-4	C14H17NO
RS-B020005	Bupivacaine Impurity 2	2125994-25-2	C18H28N2O
RS-B020006	Bupivacaine Impurity 1	2125995-24-4	C18H28N2O
RS-B020007	Bupivacaine Impurity 4	2125995-25-5	C18H28N2O
RS-B020008	Bupivacaine Impurity 3	2125995-26-6	C18H28N2O
RS-B020009	Bupivacaine Impurity 6	2125995-27-7	C18H28N2O.HCl
RS-B020010	Bupivacaine Impurity 5	2125995-28-8	C18H28N2O.HCl
RS-B020012	Bupivacaine Impurity 21	2774312-11-5	C18H28N2O
RS-B020013	Bupivacaine EP Impurity A	39627-98-0	C14H14N2O
RS-B020014	Bupivacaine Impurity 22	51989-48-1	C14H20N2O2
RS-B020015	Bupivacaine Impurity 9	852669-91-1	C22H37IN2O
RS-B020016	Bupivacaine Impurity 8	852804-30-9	C22H37N2O+
RS-B020017	Bupivacaine Impurity 16	856838-98-7	C10H19NO2
RS-B020018	Bupivacaine Impurity 20	98348-30-2	C17H26N2O
RS-B021004	Bisoprolol EP Impurity T	1173203-26-3	C14H17NO4
RS-B021005	Bisoprolol Impurity 8	1189881-87-5	C18H26D5NO4
RS-B021007	Bisoprolol EP Impurity E	1217245-60-7	C18H29NO3
RS-B021008	Bisoprolol EP Impurity C	1225195-70-9	C25H38N2O4
RS-B021009	Bisoprolol EP Impurity D	1225195-71-0	C26H40N2O5
RS-B021010	Bisoprolol Impurity 61	1346600-95-0	C12H16O4
RS-B021011	Bisoprolol Impurity 44	1346601-19-1	C15H23NO5
RS-B021012	Bisoprolol EP Impurity N	1346601-75-9	C17H29NO4
RS-B021013	Bisoprolol Impurity 9	1346602-59-2	C16H25NO5
RS-B021014	Bisoprolol Impurity 26	1346603-05-1	C15H20O5
RS-B021015	Bisoprolol EP Impurity Q	1346604-00-9	C16H27NO4
RS-B021016	Bisoprolol Impurity 77	14435-48-4	C8H16O3
RS-B021017	Bisoprolol EP Impurity B	1447715-44-7	C18H31NO4
RS-B021018	Bisoprolol Impurity 22	1447715-45-8	C19H31NO5
RS-B021019	Bisoprolol Impurity 75	145059-66-1	C14H14O3
RS-B021020	Bisoprolol Impurity 25	14697-49-5	C10H10O3

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RS-B021021	Bisoprolol Impurity 19	177034-57-0	C12H18O3
RS-B021022	Bisoprolol Impurity 27	2186-24-5	C10H12O2
RS-B021023	Bisoprolol Impurity 10	2469273-10-5	C14H23NO3
RS-B021024	Bisoprolol Impurity 24	2514957-47-0	C15H22O4
RS-B021025	Bisoprolol Impurity 28	2775292-22-1	C33H53NO8
RS-B021026	Bisoprolol EP Impurity L	29122-74-5	C13H19NO3
RS-B021027	Bisoprolol Impurity30	2999705-55-2	C20H22O5
RS-B021028	Bisoprolol Impurity 51	313975-07-4	C12H16O3
RS-B021029	Bisoprolol Impurity 33	623-05-2	C7H8O2
RS-B024005	Budesonide EP Impurity I	113930-13-5	C25H34O7
RS-B024007	Budesonide EP Impurity E	131918-64-4	C25H32O6
RS-B024008	Budesonide Impurity 24	131918-72-4	C24H32O6
RS-B024009	Budesonide Impurity 25	131918-73-5	C21H26O6
RS-B024010	Budesonide EP Impurity G	137174-25-5	C25H36O6
RS-B024011	Budesonide EP Impurity A	13951-70-7	C21H28O6
RS-B024012	Budesonide Impurity 33(Triethylamine Salt)	1436872-65-9	C25H34O9S.C6H15N
RS-B024013	Budesonide Impurity 20	2408495-96-3	C29H40O7
RS-B024014	Budesonide Impurity 54	2451560-12-4	C23H30O7
RS-B024015	Budesonide Impurity 36	25092-25-5	C26H34O7
RS-B024016	Budesonide Impurity 22	3044-42-6	C23H28O5
RS-B024017	Budesonide Impurity 59	3754-05-0	C21H26O6
RS-B024018	Budesonide Impurity 34	3949-79-9	C23H28O7
RS-B024019	Budesonide Impurity 41	39672-75-8	C24H30O6
RS-B024020	Budesonide Impurity 27	39672-76-9	C21H26O5
RS-B024021	Budesonide Impurity 42	39672-77-0	C24H31BrO6
RS-B024022	Budesonide Impurity 5	4380-55-6	C23H28O5
RS-B024023	Budesonide Impurity 46	51372-28-2	C25H34O6
RS-B024024	Budesonide Impurity 40	638-93-7	C24H34O6
RS-B024025	Budesonide EP Impurity F	638-94-8	C24H32O6
RS-B024026	Budesonide Impurity 16	77017-17-5	C21H26O5
RS-B024027	Budesonide Impurity 52	77017-20-0	C23H28O6
RS-B024028	Budesonide Impurity 38	85234-64-6	C23H30O5
RS-B024029	Budesonide Impurity 26	86401-80-1	C23H30O7
RS-B024030	Budesonide Impurity 61	910299-74-0	C19H24O4
RS-B024031	Budesonide Impurity 51	94088-91-2	C21H26O6
RS-B025004	Bisacodyl Impurity 5	13004-51-8	C18H15NO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B025005	Bisacodyl Impurity 8	158839-52-2	C12H11NO2
RS-B025006	Bisacodyl EP Impurity B	16985-05-0	C18H15NO2
RS-B025007	Bisacodyl Impurity 11	22945-62-6	C12H9NO2
RS-B025008	Bisacodyl Impurity 10	33077-70-2	C12H9NO2
RS-B025009	Bisacodyl Impurity 9	33455-95-7	C12H11NO2
RS-B025010	Bisacodyl EP Impurity A	603-41-8	C18H15NO2
RS-B025011	Bisacodyl EP Impurity C	72901-16-7	C20H17NO3
RS-B026001	10-oxo Buprenorphine	1044710-08-8	C29H39NO5
RS-B028002	(R,R)Barnidipine Enantiomer	104713-78-2	C27H29N3O6
RS-B031001	Brexpiprazole Impurity 5 HC	105684-85-3	C12H14N2O.HCl
RS-B031002	Brexpiprazole Impurity 39	105685-06-1	C12H14N2S
RS-B031005	Brexpiprazole Impurity 59	1147995-98-9	C13H16ClNO2
RS-B031006	Brexpiprazole Impurity I	1191900-51-2	C25H27N3O3S
RS-B031007	Brexpiprazole Impurity G	1191900-58-9	C25H27N3O3S
RS-B031009	Brexpiprazole Impurity 41	1191900-73-8	C12H14N2OS
RS-B031010	Brexpiprazole Impurity 57	1191900-95-4	C12H14N2O2S
RS-B031012	Brexpiprazole Impurity 105	1191901-09-3	C13H14INO2
RS-B031013	Brexpiprazole Impurity 55	120410-28-8	C9H9NO2
RS-B031014	Brexpiprazole Impurity 56	123-43-3	C2H4O5S
RS-B031015	Brexpiprazole Impurity 102	131540-81-3	C12H14N2S
RS-B031017	Brexpiprazole Impurity 19	1420987-85-4	C20H20N2S2
RS-B031018	Brexpiprazole Impurity 18	1420987-86-5	C20H18N2S2
RS-B031019	Brexpiprazole Impurity 119	146121-18-8	C12H12ClNO2
RS-B031020	Brexpiprazole Impurity 126	146137-88-4	C11H10O3S
RS-B031021	Brexpiprazole Impurity 75	1677681-04-7	C13H14N2OS
RS-B031022	Brexpiprazole Impurity 76	1700655-62-4	C14H16N2OS
RS-B031023	Brexpiprazole Impurity 40	1700655-67-9	C13H14N2O2S
RS-B031024	Brexpiprazole Impurity 38	1783311-11-4	C12H14N2S
RS-B031025	Brexpiprazole Impurity 62	1886188-97-1	C13H15NO3
RS-B031027	Brexpiprazole Impurity 44	203395-59-9	C13H14BrNO2
RS-B031028	Brexpiprazole Impurity 104	2050176-73-1	C13H13NO2
RS-B031029	Brexpiprazole Impurity2	2059954-32-2	C17H21Cl2NO2
RS-B031030	Brexpiprazole Impurity F	2060029-80-1	C26H27ClN2O4
RS-B031031	Brexpiprazole Impurity J	2094559-58-5	C38H40N4O4S
RS-B031032	Brexpiprazole Impurity 42	2116542-19-7	C22H20N2O4
RS-B031033	Brexpiprazole Impurity 65	2116542-20-0	C25H27N3O2S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B031034	Brexpiprazole Impurity K	2116542-21-1	C38H40N4O4S
RS-B031035	Brexpiprazole Impurity 12	21261-76-7	C10H12ClNO2
RS-B031036	Brexpiprazole Impurity 47	2137823-20-0	C41H47N5O2S2
RS-B031037	Brexpiprazole Impurity 48	2138169-93-2	C41H47N5O2S2
RS-B031038	Brexpiprazole Impurity 103	2138423-47-7	C25H28N2O2S2
RS-B031039	Brexpiprazole Impurity 13	22246-17-9	C10H11NO2
RS-B031040	Brexpiprazole Impurity 9	22246-18-0	C9H9NO2
RS-B031041	Brexpiprazole Impurity H	2247155-42-4	C25H27N3O4S
RS-B031042	Brexpiprazole Impurity 91	2247155-46-8	C17H21BrClNO2
RS-B031043	Brexpiprazole Impurity 63	2247155-47-9	C26H27ClN2O4
RS-B031044	Brexpiprazole Impurity M	2247155-48-0	C26H27ClN2O4
RS-B031045	Brexpiprazole Impurity 66	2247155-49-1	C38H40N4O4S
RS-B031046	Brexpiprazole Impurity N	2454317-17-8	C38H41N4O4S.Cl
RS-B031047	Brexpiprazole Impurity 99	2549192-46-1	C16H22N2OS
RS-B031048	Brexpiprazole Impurity 14	30389-33-4	C9H9NO2
RS-B031049	Brexpiprazole Impurity 37	433303-94-7	C12H14N2S
RS-B031050	Brexpiprazole Impurity A	4640-41-9	C8H2Cl2N2O2
RS-B031051	Brexpiprazole Impurity 78	50297-40-0	C9H10ClNO2
RS-B031052	Brexpiprazole Impurity 15	52749-50-5	C9H9NO2
RS-B031053	Brexpiprazole Impurity 16	54197-66-9	C9H9NO2
RS-B031054	Brexpiprazole Impurity 21	54798-73-1	C3H9Cl2NO
RS-B031055	Brexpiprazole Impurity 10	6940-78-9	C4H8BrCl
RS-B031056	Brexpiprazole Impurity6	70500-72-0	C9H7NO2
RS-B031057	Brexpiprazole Impurity 58	76535-75-6	C14H26N2O4
RS-B031058	Brexpiprazole Impurity 116	846038-18-4	C12H14N2S
RS-B031059	Brexpiprazole Impurity 108	913614-15-0	C16H22N2OS
RS-B032004	Baloxavir Impurity 76	1245515-61-0	C9H7BrF2O2
RS-B032005	Baloxavir Impurity 61	1332855-89-6	C14H12O5
RS-B032006	Baloxavir Impurity 54	1332855-94-3	C15H14O5
RS-B032007	Baloxavir Impurity 91	1370250-38-6	C19H25N3O6
RS-B032008	Baloxavir Impurity 69	1370250-39-7	C17H17N3O4
RS-B032009	Baloxavir Impurity 150	1370250-46-6	C14H17NO5
RS-B032010	Baloxavir Impurity 64	142314-72-5	C9H8BrFO2
RS-B032011	Baloxavir Impurity 52	1531-77-7	C14H10OS
RS-B032012	Baloxavir Impurity 45	157652-27-2	C9H7BrF2O2
RS-B032013	Baloxavir Impurity 55	160775-14-4	C9H8F2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B032014	Baloxavir Impurity 58	174403-69-1	C9H9FO2
RS-B032015	Baloxavir Impurity 126	1745-46-6	C14H12OS
RS-B032016	Baloxavir Impurity 148	178461-70-6	C8H14O3
RS-B032017	Baloxavir Impurity 57	1985607-65-5	C20H24N2O6
RS-B032018	Baloxavir Impurity 168	2136287-64-2	C14H8F2O2S
RS-B032019	Baloxavir Impurity 25	2136287-69-7	C30H31F2N3O4S
RS-B032020	Baloxavir Impurity 133	2136287-93-7	C27H25F2N3O4S
RS-B032021	Baloxavir Impurity 71	2169849-55-0	C15H13FO2S
RS-B032022	Baloxavir Impurity 160	221686-87-9	C9H20O3S
RS-B032023	Baloxavir Impurity 60	230301-81-2	C9H9FO2
RS-B032024	Baloxavir Impurity 123	2305694-79-3	C18H20N2O6
RS-B032025	Baloxavir Impurity 37	2396727-68-5	C15H12F2O2S
RS-B032026	Baloxavir Impurity 147	2417354-05-1	C12H15N3O4
RS-B032027	Baloxavir Impurity 47	2460686-98-8	C22H23N3O6
RS-B032028	Baloxavir Impurity 66	2563540-50-9	C14H11FO2S
RS-B032029	Baloxavir Impurity 73	2567938-30-9	C14H8F2OS
RS-B032030	Baloxavir Impurity 34	2571566-81-7	C24H19F2N3O4S
RS-B032031	Baloxavir Impurity 125	2585660-80-4	C14H10F2OS
RS-B032032	Baloxavir Impurity 122	2708125-86-2	C10H11N3O4
RS-B032033	Baloxavir Impurity 79	2757707-17-6	C14H10F2O2S
RS-B032034	Baloxavir Impurity 128	2762066-96-4	C16H21N3O4
RS-B032035	Baloxavir Impurity 39	2814504-20-4	C10H11N3O4
RS-B032036	Baloxavir Impurity 65	2954948-34-4	C15H13FO2S
RS-B032037	Baloxavir Impurity 87	3000520-95-3	C15H12F2O3S2
RS-B032039	Baloxavir Impurity 28	3047100-07-9	C27H23F2N3O7S
RS-B032040	Baloxavir Impurity 85	3087066-89-2	C26H20ClF2N3O6S
RS-B033002	(3S,4R)-Benidipine HCl	119009-45-9	--
RS-B033003	Benidipine Impurity 5	121138-43-0	C27H29N3O6
RS-B033004	(-)-alfa-Benidipine hydrochloride	129262-07-3	C28H32ClN3O6
RS-B033005	(+)-alpha-Benidipine	129262-08-4	--
RS-B033006	Benidipine Impurity P	166808-97-5	C16H16N2O6
RS-B035003	Benzhexol hydrochloride Impurity 2	4352-39-0	C14H20O
RS-B036002	Buspirone Impurity 22	159692-81-6	C12H20N4
RS-B036003	Buspirone Impurity 23	2326130-45-2	C12H20N4
RS-B036004	Buspirone EP Impurity E	257877-43-3	C21H33N5O3
RS-B036005	Buspirone EP Impurity D	2724726-67-2	C24H38N8O

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RS-B036006	Buspirone EP Impurity J	2726492-72-2	C34H52N6O5
RS-B036007	Buspirone Impurity 17	80827-59-4	C17H29N3O2
RS-B037001	(R,R)-Bicalutamide EP Impurity E	1080647-25-1	C18H14F4N2O3S
RS-B037002	Bicalutamide EP Impurity B (2-Fluoro-4-Desfluoro Bicalutamide)	1159977-36-2	C18H14F4N2O4S
RS-B037003	Bicalutamide Related Compound B	1166228-30-3	C18H14F4N2O4S
RS-B037004	Bicalutamide EP Impurity M	151262-57-6	C10H11FO5S
RS-B037005	Bicalutamide EP Impurity H	2512198-58-0	C18H14F4N2O4S
RS-B037006	Bicalutamide Impurity 18	327-74-2	C8H5F3N2
RS-B037007	Bicalutamide Impurity 32	906008-93-3	C18H14F4N2OS
RS-B038001	Bentydamine EP Impurity G	109-54-6	C5H12ClN
RS-B039002	Bosentan Impurity 13	1160515-53-6	C29H31N5O7S
RS-B039003	Bosentan Impurity 3	150727-06-3	C25H24ClN5O4S
RS-B039004	Bosentan Impurity 1	150728-13-5	C15H10Cl2N4O2
RS-B039005	Bosentan USP Related Compound B	174227-14-6	C25H25N5O5S
RS-B039006	Bosentan Impurity 12	253688-62-9	C26H27N5O7S
RS-B040001	Bendamustine Related Impurity 20	109882-25-9	C17H23Cl2N3O2
RS-B040002	Bendamustine Related Impurity 7	1138238-08-0	C16H21Cl2N3O3
RS-B040003	Bendamustine Related Impurity 21	1219709-88-2	C19H27Cl2N3O3
RS-B040004	Bendamustine Related Impurity 22	1219709-89-3	C19H27Cl2N3O3
RS-B040005	Bendamustine Related Impurity 18	3543-72-4	C14H17N3O4
RS-B040006	Bendamustine Related Impurity 4	60651-29-8	C7H11N3
RS-B040007	Bendamustine Related Impurity 17	847588-86-7	C19H22N6
RS-B040008	Bendamustine Related Impurity 5	898224-95-8	C18H26ClN3O3
RS-B040009	Bendamustine Related Impurity 13	91644-13-2	C12H15N3O5
RS-B041001	Bendamustine Impurity B	109882-27-1	C16H22ClN3O3
RS-B041002	Bendamustine Impurity A	1219709-86-0	C14H18ClN3O2
RS-B041003	Bendamustine Impurity 35	1221157-18-1	C13H17N3O2
RS-B041004	Bendamustine Impurity C	1228551-91-4	C32H41Cl3N6O4
RS-B041005	Bendamustine Impurity 27	1228552-02-0	C16H21N3O3
RS-B041006	Bendamustine Impurity 30	1313020-25-5	C19H27Cl2N3O2
RS-B041007	Bendamustine Impurity 33	1366085-75-7	C18H25N3O3
RS-B041008	Bendamustine Impurity 23	1797881-48-1	C14H18ClN3O2.HCl
RS-B041009	Bendamustine Impurity G	1869075-89-7	C22H33Cl2N3O7
RS-B041010	Bendamustine Impurity 2	191939-34-1	C16H20ClN3O2S
RS-B041011	Bendamustine Impurity 1	3543-74-6	C18H27N3O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B041012	Bendamustine Impurity 60	87475-54-5	C18H25Cl2N3O2
RS-B041013	Bendamustine Impurity 62	91332-91-1	C11H13N3O5
RS-B041014	Bendamustine Impurity 16	914626-65-6	C19H18N6O4
RS-B042001	Bendamustine Dihydroxy Impurity	109882-30-6	C16H23N3O4
RS-B043002	Busulfan Impurity 3	19859-00-8	C7H14O5S
RS-B044001	Benzylpenicillin Potassium EP Impurity E	11039-68-2	C16H20N2O5S
RS-B044002	Benzylpenicillin Potassium EP Impurity H	31447-86-6	C14H21KN2O4S
RS-B045002	Bortezomib Impurity 56	1104011-35-9	C19H25BN4O4
RS-B045004	Bortezomib Impurity G	1132709-14-8	C19H25BN4O4
RS-B045005	Bortezomib Impurity H	1132709-15-9	C19H25BN4O4
RS-B045006	Bortezomib Impurity 16	1132709-16-0	C19H25BN4O4
RS-B045007	Bortezomib Impurity D	114457-94-2	C14H13N3O3
RS-B045008	Bortezomib Impurity 36	1187479-72-6	C29H45BN2O5
RS-B045009	Bortezomib Impurity 49	1194235-14-7	C23H22N4O4
RS-B045010	Bortezomib Impurity O	1194235-41-0	C28H34BN5O5
RS-B045011	Bortezomib Impurity 32	1310383-72-2	C15H28BNO2.C2HF3O2
RS-B045012	Bortezomib Impurity 61	1375004-39-9	C29H39BN4O4
RS-B045013	Bortezomib Impurity 21	1446194-56-4	C19H24N4O2
RS-B045014	Bortezomib Impurity 30	1608986-16-8	C14H13N3O3
RS-B045016	Bortezomib Impurity 28	18942-49-9	C14H19NO4
RS-B045017	Bortezomib Impurity 54 HCl	205393-21-1	C24H37BN2O3.HCl
RS-B045018	Bortezomib Impurity 60	205393-22-2	C29H39BN4O4
RS-B045019	Bortezomib Impurity 60	2210228-73-0	C17H27BF3NO3
RS-B045020	Bortezomib Impurity 53	2577-12-0	C18H20N2O3
RS-B045021	Bortezomib Impurity 52	2577-40-4	C18H20N2O3
RS-B045022	Bortezomib Impurity I	289472-78-2	C19H24N4O3
RS-B045023	Bortezomib Impurity B	289472-80-6	C14H14N4O2
RS-B045024	Bortezomib Impurity J	289472-81-7	C19H24N4O3
RS-B045025	Bortezomib Impurity 30	513-36-0	C4H9Cl
RS-B045026	Bortezomib Impurity 45	514820-48-5	C21H44BNO2Si2
RS-B045028	Bortezomib Impurity 27	63-91-2	C9H11NO2
RS-B045029	Bortezomib Impurity 22	73058-37-4	C15H15N3O3
RS-B045030	Bortezomib Impurity 26	78-77-3	C4H9Br
RS-B045031	Bortezomib Impurity 34	84110-34-9	C14H25BO2
RS-B045032	Bortezomib Impurity 44	85167-14-2	C15H26BClO2
RS-B045033	Bortezomib Impurity 23	862894-96-0	C19H22N4O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B045034	Bortezomib Impurity 31	862895-00-9	C19H22N4O2
RS-B045035	Bortezomib Impurity 35	87304-47-0	C15H26BClO2
RS-B045036	Bortezomib Impurity L	886979-78-8	C19H24N4O4
RS-B045037	Bortezomib Impurity M	886979-81-3	C19H24N4O4
RS-B045038	Bortezomib Impurity 29	89-01-0	C6H4N2O4
RS-B045039	Bortezomib Impurity 32	945606-99-5	C15H28BNO2.HCl
RS-B046002	Bilastine Impurity 70	1178710-88-7	C14H19N3O
RS-B046003	Bilastine Impurity 66	1181267-30-0	C20H24O5S
RS-B046004	Bilastine Impurity 9	1181267-33-3	C13H17ClO2
RS-B046005	Bilastine Impurity 19	1181267-36-6	C21H31N3O3
RS-B046006	Bilastine Impurity 8	1181267-38-8	C29H39N3O3
RS-B046007	Bilastine Impurity 13	1215537-40-8	C28H37N3O3
RS-B046008	Bilastine Impurity 71	1368721-60-1	C15H21N3O
RS-B046009	Bilastine Impurity 77	1394117-23-7	C13H17BrO2
RS-B046010	Bilastine Impurity 65	154825-97-5	C11H13BrO2
RS-B046011	Bilastine Impurity 11	1638785-19-9	C13H15ClO3
RS-B046012	Bilastine Impurity 38	1638785-22-4	C28H35N3O4
RS-B046013	Bilastine Impurity 20	1638785-23-5	C28H37N3O4
RS-B046014	Bilastine Impurity 53	1789305-52-7	C12H17N3O
RS-B046015	Bilastine Impurity 64	1815602-35-7	C20H29N3O3
RS-B046016	Bilastine Impurity 61	202189-79-5	C30H41N3O3
RS-B046017	Bilastine Impurity 31	202189-81-9	C28H36N4O
RS-B046018	Bilastine Impurity 32	202189-82-0	C30H40N4O2
RS-B046019	Bilastine Impurity 36	2199440-15-6	C12H13ClO3
RS-B046020	Bilastine Impurity 26	2199440-17-8	C19H27N3O3
RS-B046021	Bilastine Impurity 86	2245209-60-1	C13H17ClO2
RS-B046022	Bilastine Impurity 23	2411093-91-7	C36H43N3O4
RS-B046023	Bilastine Impurity 46	2699147-41-4	C31H43N3O3
RS-B046024	Bilastine Impurity 55	2761921-47-3	C32H46N4O3
RS-B046025	Bilastine Impurity 28	2761944-43-6	C13H17ClO3
RS-B046026	Bilastine Impurity 54	2767508-99-4	C30H41N3O4
RS-B046027	Bilastine Impurity 14	2767509-00-0	C32H46N4O3
RS-B046028	Bilastine Impurity 57	2767509-01-1	C31H42N4O2
RS-B046029	Bilastine Impurity 56	2767509-03-3	C34H48N4O3
RS-B046030	Bilastine Impurity 75	3036313-67-1	C22H31N3O4
RS-B046031	Bilastine Impurity 27	317595-60-1	C15H19N3O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B046032	Bilastine Impurity 33	361382-26-5	C16H23NO2
RS-B046033	Bilastine Impurity 25	38385-95-4	C12H15N3
RS-B046034	Bilastine Impurity 81	51785-23-0	C12H15N3
RS-B046035	Bilastine Impurity 40	552301-45-8	C12H16O3
RS-B047001	Butylphthalide impurity 2	111943-62-5	C13H16O2
RS-B047002	Butylphthalide impurity 1	72424-08-9	C11H12O2
RS-B048003	Berberine impurity 3	17388-19-1	C19H16NO4
RS-B048004	Berberine Impurity 21	483-34-1	C20H23NO4
RS-B049001	Bacitracin Impurity 4	112495-91-7	C14H22N2O4S
RS-B050001	Betahistine Impurity 22	1129-21-1	C10H12O2
RS-B050002	Betahistine Impurity E HCl	13585-92-7	C8H12N2O
RS-B050003	Betahistine Impurity 25	138428-37-2	C8H11NO3S
RS-B050005	Betahistine Impurity 20	2706-56-1	C7H10N2
RS-B050007	Betahistine Impurity 24	55496-56-5	C9H14N2
RS-B050008	Betahistine Impurity 11	6304-27-4	C9H14N2
RS-B050009	Betahistine Impurity 28	75343-75-8	C12H10ClNO
RS-B051001	Bambuterol EP Impurity B	112935-92-9	C14H20N2O6
RS-B051002	Bambuterol EP Impurity D	112935-93-0	C14H20N2O5
RS-B051003	Bambuterol EP Impurity F	112935-94-1	C18H27N3O5
RS-B051004	Bambuterol EP Impurity E	81732-48-1	C14H18N2O5
RS-B052001	Benzylpenicillin Impurity 21	113-98-4	C16H17N2O4S.K
RS-B052002	Benzylpenicillin EP Impurity F	2714749-47-8	C15H20N2O3S
RS-B052003	Benzylpenicillin EP Impurity A	4152-09-4	C9H14N2
RS-B052004	Benzylpenicillin EP Impurity I	4493-18-9	C14H22N2O4S
RS-B052005	Benzylpenicillin EP Impurity G	525-91-7	C16H18N2O5S
RS-B053001	Beclometasone Impurity L	114371-33-4	C28H39ClO7
RS-B053002	Beclometasone Impurity 21	114488-14-1	C22H30O5
RS-B053003	Beclometasone Impurity 24	1174035-77-8	C22H27ClO4
RS-B053004	Beclometasone Impurity 25	1174035-80-3	C22H27ClO4
RS-B053005	Beclometasone Impurity 20	1192597-17-3	C20H25ClO3
RS-B053006	Beclometasone Impurity N	1204582-47-7	C28H36BrClO7
RS-B053007	Beclometasone Impurity O	14527-61-8	C28H36Cl2O6
RS-B053008	Beclometasone Impurity S	1709825-83-1	C31H41ClO8
RS-B053009	Beclometasone Impurity V	205105-83-5	C25H32O6
RS-B053010	Beclometasone Impurity M	3100114-15-3	C28H37ClO7
RS-B053011	Beclometasone Impurity 26	34542-51-3	C22H31ClO5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B053012	Beclometasone Impurity I	52092-12-3	C28H36O6
RS-B053013	Beclometasone Impurity D	52092-14-5	C28H37BrO7
RS-B053014	Beclometasone Impurity B	5534-08-7	C27H35ClO7
RS-B053015	Beclometasone Impurity H	5534-18-9	C25H33ClO6
RS-B053016	Beclometasone Impurity J	66917-44-0	C28H36O7
RS-B053017	Beclometasone Impurity A	69224-79-9	C25H33ClO6
RS-B053018	Beclometasone Impurity U	79578-39-5	C25H32O6
RS-B053019	Beclometasone Impurity E	887130-68-9	C28H36Cl2O7
RS-B053020	Beclometasone Impurity F	887130-69-0	C28H36BrClO7
RS-B053021	Beclometasone Impurity R	981-34-0	C22H28O5
RS-B054001	Betamethasone Impurity 47	1150311-95-7	C22H29FO5
RS-B054002	(17RS)-Betamethasone 20-hydroxy 21-acid impurity	1155886-49-9	C22H29FO5
RS-B054003	Betamethasone Impurity 55	1203841-43-3	C21H27FO4
RS-B054005	Betamethasone EP Impurity C	13504-15-9	C22H28O4
RS-B054006	1,2-Dihydro Betamethasone 17-Valerate	154713-07-2	C27H39FO6
RS-B054007	Betamethasone Impurity 42	1549-35-5	C24H33FO6
RS-B054008	Betamethasone EP Impurity J	18383-24-9	C22H30O4
RS-B054009	Betamethasone EP Impurity I	185613-69-8	C22H29FO5
RS-B054010	Betamethasone EP Impurity H	185613-71-2	C22H29FO5
RS-B054012	Betamethasone EP Impurity B	25122-41-2	C22H28ClFO4
RS-B054013	Betamethasone EP Impurity F	330157-04-5	C22H28O4
RS-B054014	Betamethasone EP Impurity D	52619-05-3	C25H33FO7
RS-B054015	1,2-Dihydro-Betamethasone	560-34-9	C22H31FO5
RS-B054016	21-Dehydro Betamethasone	61558-12-1	C22H27FO5
RS-B054017	Betamethasone EP Impurity C	75883-07-7	C25H33FO6
RS-B054018	Betamethasone EP Impurity G	85700-75-0	C22H30O5
RS-B055001	Bosutinib Impurity 19	1156068-41-5	C10H13NO5
RS-B055002	Bosutinib Impurity 33	1391063-17-4	C26H29Cl2N5O3
RS-B055004	Bosutinib Impurity 4	1460227-29-5	C18H13Cl2N3O3
RS-B055006	Bosutinib Impurity 23	2095306-22-0	C17H18N2O8
RS-B055007	Bosutinib Impurity 39	2095306-26-4	C46H44Cl4N8O6
RS-B055008	Bosutinib Impurity 38	2095306-27-5	C39H30Cl4N6O6
RS-B055009	Bosutinib Impurity 28	214470-68-5	C14H12Cl2N2O2
RS-B055010	Bosutinib Impurity 22	219786-51-3	C10H12BrNO4
RS-B055012	Bosutinib Impurity 36	263149-10-6	C11H7ClN2O2
RS-B055013	Bosutinib Impurity 43	31468-19-6	C7H16N2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B055014	Bosutinib Impurity 5	380843-12-9	C19H15Cl2N3O3
RS-B055015	Bosutinib Impurity 3	380843-81-2	C25H27Cl2N5O3
RS-B055016	Bosutinib Impurity 30	380844-49-5	C21H18Cl3N3O3
RS-B055017	Bosutinib Impurity 24	4128-37-4	C7H16N2O
RS-B055018	Bosutinib Impurity 2	492444-39-0	C19H23ClN4O2
RS-B055019	Bosutinib Impurity 17	65182-98-1	C9H9Cl2NO2
RS-B055020	Bosutinib Impurity 13	709-09-1	C8H9NO4
RS-B055021	Bosutinib Impurity 25	846023-24-3	C10H8Cl2N2O2
RS-B055022	Bosutinib Impurity 35	846023-56-1	C26H31Cl2N5O4
RS-B055023	Bosutinib Impurity 21	92878-95-0	C10H12ClNO4
RS-B055024	Bosutinib Impurity 29	98446-49-2	C7H7Cl2NO
RS-B056001	Benvitimod Impurity 2	115781-08-3	C17H18O2
RS-B056002	Benvitimod Impurity 10	1190122-19-0	C12H17ClO2
RS-B056004	Benvitimod Impurity 12	141509-20-8	C19H22O2
RS-B056006	Benvitimod Impurity 5	2648495-00-3	C12H16O4
RS-B056007	Benvitimod Impurity 13	2657659-60-2	C18H20O2
RS-B056008	Benvitimod Impurity 14	2901016-39-3	C18H20O2
RS-B056009	Benvitimod Impurity 11	443982-76-1	C16H27O5P
RS-B057001	Bicyclol Impurity 3	118159-47-0	C18H14O8
RS-B057002	Bicyclol Impurity 2	128142-41-6	C18H16O9
RS-B058001	Betamethasone propionate EP Impurity G	1186048-33-8	C31H41FO8
RS-B058002	Betamethasone propionate EP Impurity D	5514-81-8	C27H35FO7
RS-B058003	Betamethasone propionate EP Impurity E	5534-09-8	C28H37ClO7
RS-B059001	Benzyl Albuterol Impurity 1	119-36-8	C8H8O3
RS-B059002	Benzyl Albuterol Impurity 2	16475-90-4	C10H10O4
RS-B059003	Benzyl Albuterol Impurity 3	27475-09-8	C17H16O4
RS-B060001	Baloxavir Marboxil Impurity 4	119736-16-2	C13H10O5
RS-B060002	Baloxavir Marboxil Impurity 8	1985607-70-2	C17H17N3O4
RS-B060003	Baloxavir Marboxil Impurity 18	2448416-75-7	C31H25F2N3O4S
RS-B061001	Bimatoprost Impurity 7	1201226-16-5	C25H29NOP.Br
RS-B061002	Bimatoprost Impurity 5	155206-01-2	C24H35NO4
RS-B061003	Bimatoprost Impurity 20	2512198-63-7	C19H24NO2P
RS-B061004	Bimatoprost Impurity 12	41162-19-0	C12H17O4P
RS-B061005	Bimatoprost Impurity 6	41639-71-8	C23H32O5
RS-B061006	Bimatoprost Impurity 19	607351-44-0	C25H39NO4
RS-B061007	Bimatoprost Impurity 15	856240-62-5	C18H24O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B062001	Betamethasone Sodium Phosphate Impurity 19	1203841-45-5	C21H27FO4
RS-B062002	Betamethasone Sodium Phosphate Impurity 20	1257544-85-6	C22H27FO5
RS-B062003	Betamethasone Sodium Phosphate Impurity 26	18769-18-1	C24H32O6
RS-B062004	Betamethasone Sodium Phosphate Impurity 3	360-63-4	C22H30FO8P
RS-B062005	Betamethasone Sodium Phosphate Impurity 12	52647-06-0	C22H27FO4
RS-B062006	Betamethasone Sodium Phosphate Impurity 11	52647-07-1	C22H27FO4
RS-B063001	Brimonidine EP Impurity G	1216379-05-3	C11H12BrN5O
RS-B063002	Brimonidine Impurity 12	1436426-14-0	C8H6BrN3
RS-B063003	Brimonidine Impurity F	151110-15-5	C11H8BrN5
RS-B063004	Brimonidine EP Impurity E	168329-48-4	C9H8BrN5
RS-B063005	Brimonidine Impurity 14	182627-95-8	C11H10BrN5O2
RS-B063006	Brimonidine EP Impurity B	50358-63-9	C8H6BrN3
RS-B063007	Brimonidine EP Impurity C	6298-37-9	C8H7N3
RS-B063008	Brimonidine EP Impurity D	842138-74-3	C9H7BrN4S
RS-B063009	Brimonidine EP Impurity A	91147-43-2	C11H11N5
RS-B063010	Brimonidine Impurity H	91147-46-5	C11H10ClN5
RS-B064001	Bivalirudin Impurity 3	1224964-32-2	C98H135N23O33
RS-B064003	Bivalirudin Impurity 1	72378-50-8	C6H8N2O4
RS-B065001	Bempedoic Acid Impurity 11	123469-92-1	C11H21BrO2
RS-B065002	Bempedoic Acid Impurity 31	143958-75-2	C11H20O2
RS-B065003	Bempedoic Acid Impurity 21	1500477-45-1	C8H16O3
RS-B065004	Bempedoic Acid Impurity 36	1529323-27-0	C9H18O3
RS-B065005	Bempedoic Acid Impurity 20	273201-92-6	C10H20O3
RS-B065006	Bempedoic Acid Impurity 29	2943-42-2	C14H14O2S2
RS-B065007	Bempedoic Acid Impurity 22	4447-64-7	C10H18O3
RS-B065008	Bempedoic Acid Impurity 38	59415-00-8	C11H22O2
RS-B065009	Bempedoic Acid Impurity 24	738606-42-3	C19H40O3
RS-B065010	Bempedoic Acid Impurity 6	738606-43-4	C23H42O5
RS-B066001	Bumetanide Impurity 2	1236290-34-8	C21H28N2O5S
RS-B066002	Bumetanide Impurity 47	1290117-25-7	C7H4ClNO5
RS-B066003	Bumetanide Impurity 13	130262-91-8	C7H4ClNO7S
RS-B066004	Bumetanide Impurity 64	13300-63-5	C7H3Cl2NO4
RS-B066005	Bumetanide Impurity 53	1482467-37-7	C7H6ClN3O5S
RS-B066006	Bumetanide EP Impurity D	153012-65-8	C21H28N2O5S
RS-B066007	Bumetanide Impurity 10	22892-96-2	C7H5ClN2O6S
RS-B066008	Bumetanide EP Impurity A	28328-53-2	C13H10N2O7S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B066009	Bumetanide EP Impurity B	28328-54-3	C13H12N2O5S
RS-B066010	Bumetanide Impurity 65	28328-60-1	C17H20N2O5S
RS-B066012	Bumetanide Impurity 58	28468-18-0	C18H22N2O5S
RS-B066013	Bumetanide Impurity 17	28469-01-4	C21H28N2O5S
RS-B066014	Bumetanide Impurity 8	32642-56-1	C7H6N2O7S
RS-B066015	Bumetanide EP Impurity C	32643-00-8	C21H28N2O5S
RS-B066016	Bumetanide Impurity 63	35138-17-1	C13H10N2O5
RS-B066017	Bumetanide Impurity 50	37531-34-3	C13H11NO5S
RS-B066018	Bumetanide Impurity 38	59542-86-8	C17H20N2O5S
RS-B066019	Bumetanide Impurity 42	688047-81-6	C17H19NO5S
RS-B067001	Balsalazide Impurity 1	1242567-07-2	C14H10N2O5
RS-B067002	Balsalazide Impurity 4	1242567-09-4	C17H15N3O6
RS-B067003	Balsalazide Impurity 3	1242567-11-8	C27H24N6O9
RS-B067004	Balsalazide Impurity 6	13135-86-9	C10H10N2O5
RS-B067005	Balsalazide Impurity 5	1346606-13-0	C20H21N3O6
RS-B067006	Balsalazide Impurity 8	1346606-53-8	C27H24N6O9
RS-B067007	Balsalazide Impurity 9	1346606-62-9	C27H24N4O9
RS-B069001	Brolamine Hydrochloride Impurity 4	1261642-35-6	C13H17ClO
RS-B069002	Brolamine Hydrochloride Impurity 9	69363-33-3	C13H18O2
RS-B070001	Besudil Impurity 1	129488-09-1	C12H13N3O4
RS-B070002	Besudil Impurity 7	2832849-74-6	C12H13N3O3
RS-B071001	Belumosudil Impurity 16	129488-10-4	C12H15N3O2
RS-B071002	Belumosudil Impurity 36	1789444-04-7	C14H12N2O3
RS-B071003	Belumosudil Impurity 24	1878-61-1	C9H8O5
RS-B071004	Belumosudil Impurity 40	2121561-41-7	C19H18ClN3O2
RS-B071005	Belumosudil Impurity 20	2988752-01-6	C14H9ClN2O
RS-B071006	Belumosudil Impurity 44	67718-35-8	C14H13N3O2
RS-B071007	Belumosudil Impurity 10	911417-62-4	C23H17N5O3
RS-B071008	Belumosudil Impurity 42	911417-95-3	C31H32N6O4
RS-B071009	Belumosudil Impurity 25	911419-33-5	C23H17N5O2
RS-B072001	Betaxolol Impurity 2	131564-69-7	C14H23NO3
RS-B072002	Betaxolol Impurity 3	131564-70-0	C14H23NO3
RS-B072004	Betaxolol Impurity 1	62572-94-5	C14H23NO3
RS-B072005	Betaxolol EP Impurity D	63659-16-5	C12H16O2
RS-B072006	Betaxolol EP Impurity C	63659-17-6	C15H20O3
RS-B073001	Bromhexine EP Impurity D	132004-28-5	C14H21BrN2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B073002	Bromhexine Impurity 20	14860-48-1	C13H18Br2N2
RS-B073003	Bromhexine Impurity E HCl	1660957-93-6	C15H21Br2N2.Cl
RS-B073004	Bromhexine Impurity 8	21237-84-3	C14H16Br2N2O
RS-B073005	Bromhexine Impurity 2	30273-41-7	C7H7Br2N
RS-B073007	Bromhexine Impurity 17	606-00-8	C8H7Br2NO2
RS-B073008	Bromhexine Impurity 12	63471-27-2	C14H21BrN2
RS-B074001	blonanserin impurity A	132810-75-4	C23H31N3
RS-B074002	Blonanserin Impurity M	132810-87-8	C23H30ClN3
RS-B074003	Blonanserin Impurity 21	132810-93-6	C24H33N3O
RS-B074004	blonanserin impurity C	132811-84-8	C21H26FN3
RS-B074005	Blonanserin Impurity 26	132812-00-1	C22H28FN3
RS-B074006	Blonanserin Impurity I	132812-29-4	C23H31N3O
RS-B074007	Blonanserin Impurity 24	132812-72-7	C17H18FNO
RS-B074008	Blonanserin Impurity 18	132813-13-9	C17H18ClN
RS-B074009	Blonanserin Impurity 25	132813-14-0	C17H17ClFN
RS-B074011	Blonanserin Impurity 19	132813-20-8	C18H20ClNO
RS-B074012	Blonanserin Impurity 20	142838-82-2	C23H30FN3O
RS-B074014	Blonanserin Impurity N	1477480-40-2	C19H24FN3
RS-B074015	blonanserin impurity B	1648791-23-4	C29H43N5
RS-B074016	Blonanserin Impurity D	2243797-97-7	C23H30FN3O2
RS-B074017	Blonanserin Impurity J	2243798-59-4	C21H28FN3
RS-B074018	Blonanserin Impurity 23	4640-67-9	C9H6FNO
RS-B074019	Blonanserin Impurity F	49860-76-6	C7H16N2
RS-B075001	4-Borono-L-phenylalanine Impurity 5	1335566-07-8	C14H14N2O2
RS-B075002	4-Borono-L-phenylalanine Impurity 2	2096508-06-2	C14H16N4O5
RS-B076001	Benzoyl Peroxide Impurity 1	13495-28-8	C14H9ClO4
RS-B077001	Benserazide EP Impurity C(Hydrochloride)	1353749-74-2	C10H13N3O5.HCl
RS-B077002	Benserazide Impurity 13(Oxalicacid)	1391053-08-9	C7H10N2O3.C2H2O4
RS-B077003	Benserazide Impurity 13	3614-72-0	C7H10N2O3
RS-B079001	Benzhexol Impurity 9	136779-82-3	C15H20O
RS-B079002	Benzhexol Impurity 3 (HCl Salt)	30778-27-9	C20H23N.
RS-B080001	Bazedoxifene Impurity 8	1381947-93-8	C37H40N2O3
RS-B080002	Bazedoxifene Impurity 1	2205073-29-4	C30H34N2O3
RS-B080003	Bazedoxifene Impurity 2	223251-16-9	C15H23NO2
RS-B080004	Bazedoxifene Impurity 5	2725671-86-1	C60H64N11O14P
RS-B081001	Vitamin B6 Impurity 8	1385767-85-0	C14H23NO4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B081002	Vitamin B6 Impurity 9	1385767-86-1	C12H17NO3
RS-B082001	Bendamustine Deschloro Dimer Impurity	1391052-61-1	C32H44N6O7
RS-B083001	Bencycloquidium Bromide Impurity 4	13929-94-7	C7H11N
RS-B083002	Bencycloquidium Bromide Impurity 2	1630070-48-2	C14H20O2
RS-B083003	Bencycloquidium Bromide Impurity 1	3034167-56-8	C15H22O2S
RS-B084001	Bexarotene Impurity 22	15045-43-9	C8H16O
RS-B084002	Bexarotene Impurity 4	153559-45-6	C24H28O3
RS-B084003	Bexarotene Impurity 3	153559-48-9	C25H30O2
RS-B084004	Bexarotene Impurity 1	2825537-35-5	C24H28O2
RS-B084005	Bexarotene Impurity 2	2837788-39-1	C24H28O2
RS-B084006	Bexarotene Impurity 8	29641-87-0	C15H22
RS-B085001	Brinzolamide Impurity 7	154127-19-2	C12H21N3O5S3
RS-B085002	Brinzolamide Impurity4	154127-41-0	C10H14N2O6S3
RS-B085003	Brinzolamide Impurity 5	154127-42-1	C10H16N2O6S3
RS-B085004	Brinzolamide Impurity 6	160982-13-8	C10H14ClNO4S2
RS-B085005	Brinzolamide Impurity 2	165117-54-4	C10H16N2O6S3
RS-B085006	Brinzolamide Impurity3	171273-35-1	C10H14N2O5S3
RS-B085007	Brinzolamide Impurity 16	186377-56-0	C11H19N3O5S3
RS-B085009	Brinzolamide Impurity 8	404034-55-5	C12H19N3O9S3
RS-B086001	Belzutifan Impurity 1	1672668-51-7	C17H12F3NO4S
RS-B086004	Belzutifan Impurity 3	3004833-91-1	C17H12F3NO4S
RS-B087001	Bendamustine Isopropyl Ester Impurity	1797008-41-3	C19H28ClN3O3
RS-B088001	Benzocaine EP Impurity F	1877-77-6	C7H9NO
RS-B089001	Belinostat Impurity A	1884227-58-0	C15H14N2O4S
RS-B090001	Benzylpenicillin Sodium Impurity V	20880-67-5	C16H18N2O6S
RS-B091001	Bifonazole Impurity 9	2128-93-0	C19H14O
RS-B091002	Bifonazole EP Impurity E	2469554-07-0	C41H32N2
RS-B091003	Bifonazole Impurity 17	30469-78-4	C19H15Cl
RS-B091004	Bifonazole Impurity 18	30469-79-5	C19H15Cl
RS-B091005	Bifonazole Impurity 11	3597-91-9	C13H12O
RS-B091006	Bifonazole EP Impurity D Chloride	66600-13-3	C41H33N2.Cl
RS-B091007	Bifonazole EP Impurity A	7598-80-3	C19H16O
RS-B091008	Bifonazole EP Impurity B	91679-37-7	C22H18N2
RS-B092001	Buspirone N-Oxide Impurity 27	220747-82-0	C21H31N5O3
RS-B093001	Brexpiprazole Dimer Impurity 1	2250242-22-7	C28H34N4S2
RS-B094001	Butamirate Impurity 3	2294-71-5	C11H14O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-B096001	Bezafibrate EP Impurity E	2732346-94-8	C23H28ClNO4
RS-B096002	Bezafibrate EP Impurity A	41859-57-8	C15H14ClNO2
RS-B096003	Bezafibrate EP Impurity D	41859-58-9	C21H24ClNO4
RS-B098001	Betamethasone Acetate EP Impurity C	33755-46-3	C27H37FO6
RS-B100001	Bendamustine Desmethyl Impurity	41515-13-3	C15H19Cl2N3O2
RS-B101001	1-Methyl-4-piperidin-4-yl-piperazine (Brigatinib impurity)	53617-36-0	C10H21N3
RS-B102001	Bepotastine Impurity 2	5452-87-9	C15H19N3
RS-B103001	Betamethasone Dipropionate EP Impurity B	5534-13-4	C25H33FO6
RS-B103002	Betamethasone Dipropionate EP Impurity I	80163-83-3	C28H39FO7
RS-B105001	Bromocriptine EP Impurity C	65700-36-9	C32H40BrN5O5
RS-B106001	Brivudine Impurity 13	74131-06-9	C13H16N2O7
RS-B106002	Brivudine Impurity 4	951-78-0	C9H12N2O5
RS-B108001	Bexagliflozin Impurity 12	864070-37-1	C19H21ClO6
RS-C008001	Ceftazidime Impurity A	1000980-60-8	C22H22N6O7S2
RS-C008003	Ceftazidime Impurity F (EP)	110-86-1	C5H5N
RS-C008004	Ceftazidime Impurity H	1354396-23-8	C23H24N6O7S2
RS-C008005	Ceftazidime Impurity M	149-30-4	C7H5NS2
RS-C008006	Ceftazidime Impurity 37	158183-05-2	C20H22N4O4S3
RS-C008007	Ceftazidime Impurity G	194241-83-3	C11H14N4O5S
RS-C008008	Ceftazidime Impurity 31	2647895-25-6	C17H16N4O4S3
RS-C008009	Ceftazidime Impurity C	3432-88-0	C13H13N3O3S
RS-C008010	Ceftazidime Impurity D	73547-69-0	C45H44N6O7S2
RS-C008011	Ceftazidime Impurity C (EP)(7-APCA,ceftazidime mother nucleus))	96752-43-1	C13H13N3O3S
RS-C008012	Ceftazidime EP Impurity B	97148-38-4	C22H22N6O7S2
RS-C009001	Cobicistat Impurity 1	1004316-93-1	C13H19N3O3S
RS-C009002	Cobicistat Impurity 8	1051463-15-0	C31H41N5O4S
RS-C009003	Cobicistat Impurity 6	1051463-40-1	C40H53N7O6S2
RS-C009004	Cobicistat Impurity 11	1051463-82-1	C40H53N7O5S2
RS-C009005	Cobicistat Impurity 9	2230789-57-6	C40H53N7O5S2
RS-C009006	Cobicistat Impurity 10	2230789-82-7	C40H53N7O5S2
RS-C010001	Cinacalcet impurity 72	100485-59-4	C12H11NO
RS-C010002	Cinacalcet Impurity 24	1005450-55-4	C22H20F3NO
RS-C010008	Cinacalcet Impurity 56	113048-69-4	C10H9F3O
RS-C010009	Cinacalcet Impurity 51	1201-74-7	C12H13N
RS-C010010	Cinacalcet impurity 63	1207533-93-4	C24H24F3NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C010012	Cinacalcet impurity 3	1229224-93-4	C22H27ClF3N
RS-C010013	Cinacalcet impurity 70(Hydrochloride)	1229225-43-7	C22H26F3N.HCl
RS-C010014	Cinacalcet Impurity I	1298419-35-8	C18H16N2O4S
RS-C010015	Cinacalcet Impurity 52	133469-32-6	C14H17N
RS-C010016	Cinacalcet Impurity 45	136908-26-4	C24H22O
RS-C010017	Cinacalcet Impurity 7	1428118-39-1	C22H22F3N.HCl
RS-C010018	Cinacalcet impurity 36	147-71-7	C4H6O6
RS-C010019	Cinacalcet impurity 15	154377-56-7	C12H18ClN
RS-C010020	Cinacalcet Impurity 78	1601479-86-0	C23H22F3NO
RS-C010023	Cinacalcet impurity 33	180635-74-9	C10H11F3O
RS-C010024	Cinacalcet impurity 16	1822601-94-4	C12H16ClN
RS-C010025	Cinacalcet impurity 17	1824506-44-6	C12H16ClN
RS-C010026	Cinacalcet impurity 32	191155-81-4	C10H11F3O
RS-C010027	Cinacalcet Impurity 7	21172-43-0	C11H13F3O3S
RS-C010028	Cinacalcet Impurity 10	2200269-28-7	C22H22F3N.HCl
RS-C010029	Cinacalcet Impurity 8	2469242-96-2	C22H22F3N.HCl
RS-C010030	Cinacalcet Impurity 46	262268-58-6	C10H7F3O
RS-C010031	Cinacalcet Impurity 48	329-02-2	C10H15F3O2
RS-C010032	Cinacalcet Impurity 29	3751-48-2	C10H12O2
RS-C010033	Cinacalcet Impurity 25	3886-70-2	C12H13N
RS-C010034	Cinacalcet impurity 62	49681-33-6	C13H13NO
RS-C010035	Cinacalcet impurity 30	53473-36-2	C10H9F3O2
RS-C010036	Cinacalcet Impurity 43	67801-07-4	C10H7F3O2
RS-C010037	Cinacalcet impurity 28	779-89-5	C10H7F3O2
RS-C010038	Cinacalcet Impurity K	78573-44-1	C17H17F3O3S
RS-C010039	Cinacalcet Impurity 48	78573-45-2	C10H11F3O
RS-C010040	Cinacalcet Impurity 57	851984-49-1	C12H17N
RS-C010041	Cinacalcet Impurity 45	938177-81-2	C21H23N.HCl
RS-C010042	Cinacalcet impurity 31	94022-99-8	C10H9F3O2
RS-C010043	Cinacalcet Impurity L	952-97-6	C12H9NO2S
RS-C010044	Cinacalcet Impurity 5	955373-56-5	C22H20F3N.HCl
RS-C012001	Carglumic Acid Impurity C	1009553-88-1	C6H8N2O4
RS-C012002	Carglumic Acid Impurity 6	149-87-1	C5H7NO3
RS-C012003	Carglumic Acid Impurity B	17027-50-8	C6H8N2O4
RS-C012004	Carglumic Acid Impurity 15	2380660-24-0	C6H8N2O4
RS-C012005	Carglumic Acid Impurity 5	2519850-13-4	C7H11N3O6

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C012006	Carglumic Acid Impurity 13	3058816-86-4	C6H8N2O4
RS-C014001	Clenbuterol Impurity 8	101183-39-5	C8H7Cl2N
RS-C014004	Clenbuterol Impurity E	37148-47-3	C8H6BrCl2NO
RS-C014005	Clenbuterol Impurity C	37148-48-4	C8H7Cl2NO
RS-C014006	Clenbuterol Impurity F	37153-52-9	C12H18BrClN2O
RS-C014007	Clenbuterol Impurity 7	38339-11-6	C11H16Cl2N2O
RS-C014008	Clenbuterol Impurity 8	38339-18-3	C12H18Cl2N2O2
RS-C014009	Clenbuterol Impurity 6	50880-41-6	C8H8BrCl2NO
RS-C014010	Clenbuterol Impurity A	62909-66-4	C7H5Cl2NO
RS-C014011	Clenbuterol Impurity B	69708-36-7	C12H16Cl2N2O
RS-C014013	Clenbuterol EP Impurity D	99-92-3	C8H9NO
RS-C015001	Chlorpheniramine Impurity 10	101286-08-2	C16H19ClN2
RS-C015002	Chlorpheniramine Impurity E	120244-82-8	C16H19ClN2O
RS-C015003	Chlorpheniramine Impurity G	132-20-7	C16H20N2.C4H4O4
RS-C015005	Chlorpheniramine Impurity 9	78180-89-9	C16H19ClN2O
RS-C016001	Cariprazine Impurity 40	1013-78-1	C10H12Cl2N2
RS-C016003	Cariprazine Impurity 10	1197-54-2	C8H15NO2
RS-C016004	Cariprazine Impurity 16	1231947-89-9	C20H29Cl2N3O2
RS-C016005	Cariprazine Impurity 5	1231947-90-2	C22H33Cl2N3O2
RS-C016007	Cariprazine Impurity 9	1480744-38-4	C21H32Cl2N4O
RS-C016008	Cariprazine Impurity 8	1698050-40-6	C11H22N2O2
RS-C016009	Cariprazine Impurity 6	1698050-46-2	C18H28N2O4S
RS-C016010	Cariprazine Impurity 7	1698050-47-3	C13H22N2O3
RS-C016011	Cariprazine Impurity 11	1987603-47-3	C11H14Cl2N2O2S
RS-C016012	Cariprazine Impurity 13	2327471-74-7	C13H17Cl2N3O
RS-C016013	Cariprazine Impurity 3	2450971-05-6	C37H52Cl4N6O
RS-C016014	Cariprazine Impurity 43	2952-01-4	C8H15NO2
RS-C016015	Cariprazine Impurity 15	506427-91-4	C23H35Cl2N3O2
RS-C016016	Cariprazine Impurity 4	791778-53-5	C18H27Cl2N3
RS-C016017	Cariprazine Impurity 14	839712-15-1	C20H30Cl2N4O
RS-C016018	Cariprazine Impurity 41	917342-29-1	C13H25NO3
RS-C017002	Clopidogrel Impurity 95	1015247-87-6	C14H14ClNO2S
RS-C017004	Clopidogrel Impurity 88	1147350-75-1	C16H16ClNO3S
RS-C017005	Clopidogrel Impurity 49	115929-81-2	C21H27N3S3
RS-C017006	Clopidogrel EP Impurity C Sulfate	120202-71-3	C16H16ClNO2S.H2O4S
RS-C017008	Clopidogrel Impurity 36(Hydrochloride)	1219432-42-4	C16H16ClNO3S.HCl

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C017009	Clopidogrel Impurity 64(Hydrochloride)	1258938-54-3	C15H16ClNO2S.HCl
RS-C017011	Clopidogrel Impurity 72	131202-62-5	C8H12O2S
RS-C017012	Clopidogrel Impurity 66	1314028-89-1	C15H16ClNO2S
RS-C017013	Clopidogrel Impurity 58	1346231-36-4	C18H20ClNO4S
RS-C017014	Clopidogrel Impurity 6	1346598-12-6	C25H26ClNO6S
RS-C017015	Clopidogrel Impurity 38	1360923-54-1	C16H16ClNO3S
RS-C017016	Clopidogrel Impurity 11	138228-61-2	C8H9ClN2O
RS-C017017	Clopidogrel EP Impurity B HCl	1396607-35-4	C16H16ClNO2S.HCl
RS-C017018	Clopidogrel Impurity 9	1396607-49-0	C16H15ClNO2S.Br
RS-C017019	Clopidogrel Impurity 93	141109-13-9	C9H10ClNO2
RS-C017020	Clopidogrel Impurity 13 HCl	141109-18-4	C15H16ClNO2S.HCl
RS-C017021	Clopidogrel EP Impurity F HCl	141109-19-5	C15H16ClNO2S.HCl
RS-C017022	Clopidogrel Impurity 57	141315-50-6	C8H8ClNO2
RS-C017023	Clopidogrel EP Impurity D	1421283-60-4	C24H21Cl2NO4S
RS-C017024	(S,S)-cis-Clopidogrel-MP Derivative	1430373-12-8	C25H26ClNO6S
RS-C017025	Clopidogrel EP Impurity A1	144457-28-3	C15H14ClNO2S
RS-C017026	Clopidogrel EP Impurity A HCl	144750-42-5	C15H14ClNO2S.HCl
RS-C017027	Clopidogrel Related Compound B((Hydrochloride))	144750-52-7	C16H16ClNO2S.HCl
RS-C017028	Clopidogrel Impurity 85	15028-39-4	C9H11NO2
RS-C017029	Clopidogrel Impurity 46	1801260-21-8	C25H26ClNO6S
RS-C017030	Clopidogrel Impurity 5(Hydrochloride)	212838-70-5	C9H10ClNO2.HCl
RS-C017031	Clopidogrel Impurity 62	2173294-65-8	C17H16Cl2N2O3
RS-C017032	Clopidogrel Impurity 1 Chloride	2418591-11-2	C16H13Cl2NO2S
RS-C017033	Clopidogrel Impurity 2	2418591-12-3	C16H15ClNO2S.Br
RS-C017035	Clopidogrel Impurity 56	28783-41-7	C7H9NS.HCl
RS-C017036	Clopidogrel Impurity 61	40412-09-7	C13H14O3S2
RS-C017037	Clopidogrel Impurity 83	43189-44-2	C9H10ClNO2
RS-C017038	Clopidogrel EP Impurity E(S-isomer)	444728-13-6	C15H15ClN2OS
RS-C017039	Clopidogrel Impurity 3	53885-64-6	C14H11ClNS.Cl
RS-C017040	Clopidogrel Impurity 49	5402-55-1	C6H8OS
RS-C017041	Clopidogrel Impurity 94	85567-51-7	C12H12O3S2
RS-C017042	Clopidogrel EP Impurity E	90055-68-8	C15H15ClN2OS
RS-C018001	Clarithromycin EP Impurity D	101666-68-6	C37H67NO13
RS-C018004	Clarithromycin Impurity I	118058-74-5	C30H55NO10
RS-C018005	Clarithromycin EP Impurity P	123967-58-8	C39H71NO13
RS-C018006	Clarithromycin EP Impurity A	124412-58-4	C38H69NO14

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C018007	Clarithromycin Impurity H	127140-69-6	C38H67NO14
RS-C018008	Clarithromycin Impurity K	127157-35-1	C30H51NO8
RS-C018009	Clarithromycin Impurity M	127182-43-8	C37H68N2O13
RS-C018010	Clarithromycin EP Impurity G	127182-44-9	C39H72N2O13
RS-C018011	Clarithromycin Impurity O	127252-80-6	C39H72N2O13
RS-C018012	Clarithromycin Impurity L	127253-05-8	C38H70N2O13
RS-C018013	Clarithromycin EP Impurity C	127253-06-9	C38H70N2O13
RS-C018014	Clarithromycin Impurity F	128940-83-0	C39H71NO13
RS-C018015	Clarithromycin Impurity 7	13127-18-9	C37H68N2O13
RS-C018016	Clarithromycin Impurity N	144604-03-5	C38H67NO12
RS-C018017	Clarithromycin EP Impurity B	299409-85-1	C37H67NO13
RS-C018018	Clarithromycin EP Impurity E	81103-14-2	C39H71NO13
RS-C020002	Captopril Impurity 2	112243-88-6	C9H15NO3S
RS-C020003	Captopril Impurity 1	119238-52-7	C9H15NO3S
RS-C020004	Captopril EP Impurity H	205521-07-9	C15H23NO5S2
RS-C020005	Captopril EP Impurity J	224626-08-8	C11H17NO4S
RS-C020006	Captopril EP Impurity E	23500-15-4	C9H15NO3
RS-C020007	Captopril EP Impurity C	26473-47-2	C4H8O2S
RS-C020008	Captopril EP Impurity G	33325-40-5	C6H10O3S
RS-C020009	Captopril EP Impurity D	56970-78-6	C4H7BrO2
RS-C020010	Captopril EP Impurity A (Captopril Disulfide)	64806-05-9	C18H28N2O6S2
RS-C020011	Captopril EP Impurity J	64838-55-7	C11H17NO4S
RS-C020012	Captopril EP Impurity N	65134-74-9	C8H14O4S2
RS-C020013	Captopril Related Compound 5	74345-73-6	C6H9ClO2S
RS-C020014	Captopril EP Impurity G (S-Isomer)	76497-39-7	C6H10O3S
RS-C021001	Cinacalcet Hydrochloride Impurity 44 Monomer	1020414-30-5	C12H15N
RS-C021003	Cinacalcet Hydrochloride Impurity 120	455-19-6	C8H5F3O
RS-C022004	Clevidipine Butyrate Impurity 6	110962-94-2	C19H18Cl2N2O4
RS-C022005	Clevidipine Butyrate Impurity 7	175688-79-6	C21H19Cl2N3O4
RS-C022006	Clevidipine Butyrate Impurity 10	1801167-49-6	C15H14Cl2O3
RS-C022007	Clevidipine Butyrate Impurity 4	188649-48-1	C21H21Cl2NO6
RS-C022008	Clevidipine Butyrate Impurity 11	1898262-46-8	C15H14Cl2O3
RS-C022009	Clevidipine Butyrate Impurity 16	1898262-47-9	C22H25Cl2NO6
RS-C022010	Clevidipine Butyrate Impurity 1	253597-19-2	C25H29Cl2NO8
RS-C022011	Clevidipine Butyrate Impurity 13	253597-20-5	C15H15Cl2NO2
RS-C022012	Clevidipine Butyrate Impurity 2	72509-76-3	C18H19Cl2NO4

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RS-C022013	Clevidipine Butyrate Impurity 12	91854-02-3	C16H13Cl2NO4
RS-C023004	Carbamazepine EP Impurity C	1219170-51-0	C16H13N3O2
RS-C023005	Carbamazepine EP Impurity D	256-96-2	C14H11N
RS-C023007	Carbamazepine Impurity 7	36507-30-9	C15H12N2O2
RS-C023008	Carbamazepine Impurity 6	40421-03-2	C15H10Br2ClNO
RS-C023009	10-Chloro Carbamazepine	59690-92-5	C15H11ClN2O
RS-C023010	Carbamazepine EP Impurity B	611-64-3	C14H11N
RS-C024002	Cytarabine Impurity 21	13913-16-1	C9H13N3O5
RS-C024003	Cytarabine Impurity 6	14057-18-2	C15H18N2O9
RS-C024004	Cytarabine Impurity 9	19556-54-8	C9H11ClN2O5
RS-C024005	Cytarabine Impurity 3	2098942-53-9	C13H18N4O8
RS-C024006	Cytarabine Impurity 22	2140-61-6	C10H15N3O5
RS-C024007	Cytarabine Impurity 4	32830-01-6	C9H11N3O4
RS-C024008	Cytarabine Impurity 20	3310-47-2	C9H13N3O6
RS-C024010	Cytarabine Impurity 25	3736-77-4	C9H10N2O5
RS-C024011	Cytarabine EP Impurity I	6829-31-8	C10H15N3O5
RS-C024012	Cytarabine Impurity 7	82855-62-7	C17H19N5O8
RS-C025001	Ceftibuten Related Impurity 1	102199-53-1	C16H14N2O6S
RS-C025002	Ceftibuten Related Impurity 3	1140311-29-0	C18H18N2O6S
RS-C026001	Cinchocaine-Impurity D	10222-61-4	C14H15NO3
RS-C027002	Clofazimine Impurity 8	138452-44-5	C18H11ClN2O
RS-C028002	Calcium pantothenate Impurity 11	4417-86-1	C6H13NO3
RS-C028003	Calcium pantothenate Impurity 2	897045-90-8	C12H22N2O6
RS-C029003	Colchicine EP Impurity F	477-27-0	C21H23NO6
RS-C029004	Colchicine EP Impurity D	477-29-2	C27H33NO11
RS-C029005	Colchicine EP Impurity C	6901-13-9	C22H25NO6
RS-C029006	Colchicine EP Impurity G	6901-14-0	C22H25NO6
RS-C029007	Colchicine EP Impurity E	7336-33-6	C21H23NO6
RS-C029008	Colchicine EP Impurity A	7411-12-3	C21H23NO6
RS-C030002	Clozapine EP Impurity B	263366-81-0	C30H24Cl2N6
RS-C030003	Clozapine Impurity 10	27696-24-8	C13H12N2O2
RS-C030004	Clozapine EP Impurity A	50892-62-1	C13H9ClN2O
RS-C030005	Clozapine EP Impurity C	6104-71-8	C17H17ClN4
RS-C030006	Clozapine Impurity 7	612-34-0	C14H12N2O3
RS-C030007	Clozapine EP Impurity D	65514-71-8	C18H21ClN4O
RS-C030008	Clozapine Impurity 9	95-82-9	C6H5Cl2N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C035002	Canagliflozin Impurity 94	1132832-75-7	C18H12BrFOS
RS-C035003	Canagliflozin Impurity 15	1358581-37-9	C25H27FO6S
RS-C035004	Canagliflozin Impurity 20	1672658-93-3	C24H25FO6S
RS-C035005	Canagliflozin Impurity 95	1799552-92-3	C24H25FO6S
RS-C035006	Canagliflozin Impurity 87	1809403-04-0	C24H25FO6S
RS-C035007	Canagliflozin Impurity 80	1818268-45-9	C18H14FIOS
RS-C035008	Canagliflozin Impurity 16	1908474-06-5	C33H35FO10S
RS-C035009	Canagliflozin Impurity 25	1951467-28-9	C24H23FO6S
RS-C035010	Canagliflozin Impurity 24	1951467-29-0	C24H25FO6S
RS-C035011	Canagliflozin Impurity 50	2265214-89-7	C18H14BrFS
RS-C035012	Canagliflozin Impurity 55	2348-31-4	C18H42O6Si4
RS-C035013	Canagliflozin Impurity 79	2436275-33-9	C18H14FIS
RS-C035014	Canagliflozin Impurity 58	2444540-01-4	C18H15IS
RS-C035015	Canagliflozin Impurity 85	2459303-33-2	C24H25FO6S
RS-C035016	Canagliflozin Impurity 10	2639148-33-5	C18H14BrFS
RS-C035017	Canagliflozin Impurity 11	2639148-36-8	C24H25FO7S
RS-C035018	Canagliflozin Impurity 14	58861-48-6	C10H7FS
RS-C036002	Cefepime Impurity E (EP)	103296-32-8	C13H19N3O3S
RS-C036004	Cefepime EP Impurity B	2923899-40-3	C25H29N9O7S3
RS-C036005	Cefepime Impurity 10	97164-57-3	C19H24N6O5S2
RS-C038002	Ciprofloxacin Impurity 10	103237-52-1	C17H16FN3O4
RS-C038003	Ciprofloxacin Impurity 12	104599-90-8	C14H11ClFNO3
RS-C038005	Ciprofloxacin Impurity 4	105589-00-2	C20H24FN3O5
RS-C038006	Ciprofloxacin Impurity 13	105674-91-7	C13H11FN2O3
RS-C038008	Ciprofloxacin Impurity 8	1267935-86-3	C15H15NO5
RS-C038009	Ciprofloxacin Impurity 9	180682-82-0	C8H15NO3
RS-C038010	Ciprofloxacin Impurity F	226903-07-7	C17H19N3O4
RS-C038011	Ciprofloxacin Impurity B	2727369-47-1	C17H19N3O3.HCl
RS-C038012	Ciprofloxacin Impurity D	526204-10-4	C17H18ClN3O3.HCl
RS-C038013	Ciprofloxacin Impurity A	86393-33-1	C13H9ClFNO3
RS-C038014	Ciprofloxacin Impurity 8	93106-58-2	C17H18ClN3O3
RS-C038015	Ciprofloxacin Impurity 8	93594-29-7	C20H22FN3O5
RS-C038016	Ciprofloxacin Impurity 18	93594-39-9	C18H18FN3O4
RS-C042002	Chloroprocaine Impurity 9	13456-39-8	C13H18N2O4
RS-C042003	Chloroprocaine Impurity 7	16017-69-9	C9H10ClNO2
RS-C042004	Chloroprocaine Impurity 3	2832162-01-1	C19H32ClN3O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C043002	Calcitriol Impurity 29	144848-24-8	C24H46O2Si
RS-C043003	Calcitriol EP Impurity B	66791-71-7	C27H44O3
RS-C043004	Calcitriol EP Impurity C	86307-44-0	C35H49N3O5
RS-C044002	Cilnidipine Impurity 2	123853-41-8	C24H22N2O6
RS-C044003	Cilnidipine Impurity 1	146845-34-3	C27H26N2O7
RS-C044005	Cilnidipine Impurity 9	5349-99-5	C12H18O6
RS-C044006	Cilnidipine Impurity 4	85677-92-5	C14H15NO6
RS-C046004	Cabozantinib Impurity 55	1247859-37-5	C11H10FNO3
RS-C046005	Cabozantinib Impurity 25	13425-93-9	C11H11NO3
RS-C046006	Cabozantinib Impurity B	145591-80-6	C11H11NO3
RS-C046007	Cabozantinib impurity 56	15568-85-1	C8H10O5
RS-C046008	Cabozantinib impurity 61	15596-57-3	C12H10N2O3
RS-C046009	Cabozantinib Impurity 46	1584696-82-1	C23H22N2O6
RS-C046010	Cabozantinib impurity 63	158905-63-6	C12H12N2O2
RS-C046011	Cabozantinib impurity 34	1621681-63-7	C28H24FN3O6
RS-C046012	Cabozantinib impurity 65	1628530-38-0	C28H24FN3O6
RS-C046013	Cabozantinib impurity 66	1628530-41-5	C28H24FN3O6
RS-C046014	Cabozantinib Impurity 88	1628530-42-6	C27H22FN3O5
RS-C046015	Cabozantinib Impurity 87	1628530-47-1	C27H22FN3O5
RS-C046016	Cabozantinib Impurity 24	163156-90-9	C7H11BrO4
RS-C046017	Cabozantinib Impurity BXD	1677-29-8	C15H12F2N2O2
RS-C046018	Cabozantinib Impurity KG	18719-42-1	C9H15ClO4
RS-C046019	Cabozantinib impurity O	190728-25-7	C17H16N2O3
RS-C046020	Cabozantinib Impurity 37	190728-27-9	C17H16N2O3
RS-C046022	Cabozantinib Impurity 50	1995876-71-5	C23H22N2O6
RS-C046023	Cabozantinib Impurity 49	1995876-72-6	C22H20N2O6
RS-C046024	Cabozantinib Impurity 38	202917-04-2	C17H16N2O3
RS-C046025	Cabozantinib Impurity 86	205810-04-4	C16H17NO6
RS-C046026	Cabozantinib impurity 58	213699-53-7	C15H17NO6
RS-C046027	Cabozantinib Impurity 84	2377278-36-7	C11H10ClNO3
RS-C046028	Cabozantinib impurity 32	2439164-91-5	C39H34N4O8
RS-C046029	Cabozantinib impurity 4	24789-49-9	C14H11NO
RS-C046030	Cabozantinib Impurity 40	261783-72-6	C12H13NO3
RS-C046031	Cabozantinib impurity 21	3505-87-1	C6H7NO2
RS-C046032	Cabozantinib Impurity 54	4101-30-8	C10H13NO3
RS-C046033	Cabozantinib Impurity 27	598-10-7	C5H6O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C046034	Cabozantinib impurity 57	6315-89-5	C8H11NO2
RS-C046035	Cabozantinib impurity 39	775514-98-2	C13H16N2O2
RS-C046036	Cabozantinib Impurity 83	849217-48-7	C11H10FNO3
RS-C046037	Cabozantinib Impurity 82	849217-49-8	C12H12FNO3
RS-C048002	Cefditoren Impurity 10	138514-32-6	C25H28N6O7S3
RS-C048003	Cefditoren Impurity 11	145904-68-3	C19H18N6O5S3
RS-C048005	Cefditoren Impurity 3	155723-02-7	C13H13N3O3S2
RS-C048006	Cefditoren Impurity 24	2254227-50-2	C26H30N6O8S3
RS-C048007	Cefditoren Impurity 8	2409806-43-3	C25H30N6O8S3
RS-C048008	Cefditoren Impurity 21	65243-33-6	C20H25N5O7S2
RS-C048009	Cefditoren Impurity 6	878002-84-7	C30H36N6O8S3
RS-C048010	Cefditoren Impurity 14	878002-85-8	C51H56N12O14S6
RS-C048011	Cefditoren Impurity 22	878002-86-9	C25H28N6O7S3
RS-C051002	Campathecin Impurity 26	116139-46-9	C20H16N2O5
RS-C051003	Campathecin Impurity 38	124623-03-6	C21H18N2O5
RS-C051004	Campathecin Impurity 32	130194-92-2	C20H16N2O5
RS-C051005	Campathecin Impurity 8	1346597-39-4	C33H38N4O7
RS-C051007	Campathecin Impurity 7	143490-53-3	C32H36N4O5
RS-C051008	Campathecin Impurity 29	17948-42-4	C9H11NO
RS-C051009	Campathecin Impurity 37	2378616-23-8	C22H20FN3O4
RS-C051011	Campathecin Impurity 28	54352-77-1	C19H18N2O2
RS-C051012	Campathecin Impurity 17	67656-30-8	C20H16N2O5
RS-C051013	Campathecin Impurity 24	68426-53-9	C20H16N2O5
RS-C051014	Campathecin Impurity 25	70906-25-1	C21H18N2O5
RS-C051015	Campathecin Impurity 27	80735-03-1	C21H18N2O5
RS-C052004	Cholic Acid Impurity 16	129944-51-0	C26H43NO6S
RS-C052005	Cholic Acid Impurity 23	13002-75-0	C25H40O4
RS-C052006	Cholic Acid Impurity 7	14772-99-7	C25H40O5
RS-C052007	Cholic Acid Impurity 24	16030-92-5	C24H40O5
RS-C052008	Cholic Acid Impurity 87	24637-45-4	C24H38O4
RS-C052009	Cholic Acid Impurity 12	24637-46-5	C24H38O4
RS-C052010	Cholic Acid Impurity 26	28192-77-0	C32H48O7S
RS-C052011	Cholic Acid Impurity 5	89238-74-4	C24H40O4
RS-C054001	Cefoxitin EP Impurity C	10590-10-0	C14H12N2O4S2
RS-C054002	Cefoxitin EP Impurity B	1422023-32-2	C16H17N3O7S2
RS-C054003	Cefoxitin Impurity E	2395025-32-6	C17H19N3O8S2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C054004	Cefoxitin Impurity F	2395025-37-1	C17H19N3O8S2
RS-C056002	Carvedilol Impurity 51	1187921-93-2	C15H14ClNO2.HCl
RS-C056003	Carvedilol Impurity DH	1198090-71-9	C18H17NO3
RS-C056004	Carvedilol Impurity A	1198090-73-1	C36H43N3O7
RS-C056005	(R)-(+)-4-Hydroxyphenyl Carvedilol	1217770-29-0	--
RS-C056006	Carvedilol Impurity TC	123119-89-1	C15H15NO3
RS-C056007	Carvedilol Impurity 21	123372-13-4	C23H24N2O4
RS-C056008	Carvedilol Impurity IP	1246819-01-1	C27H32N2O4
RS-C056009	Carvedilol Impurity USP-F	1246820-73-4	C24H30N2O4
RS-C056010	Carvedilol Impurity DP	1276477-91-8	C27H22N2O3
RS-C056011	Carvedilol Impurity 20	1346602-98-9	C40H42N4O6
RS-C056012	Carvedilol Impurity ED	1391052-16-6	C39H39N3O6
RS-C056013	Carvedilol Impurity H	18181-71-0	C9H12O3
RS-C056014	Carvedilol Impurity E	1836-62-0	C9H13NO2
RS-C056015	Carvedilol Impurity XA	26646-63-9	C17H15NO4
RS-C056016	Carvedilol Impurity DBA	3258-70-6	C18H23NO4
RS-C056017	Carvedilol Impurity 50	42988-85-2	C10H16N2O2
RS-C056018	Carvedilol Impurity DA	50800-92-5	C9H13NO2
RS-C056019	Carvedilol Impurity COH	51997-50-3	C15H13NO2
RS-C056020	Carvedilol Impurity DB	553-45-7	C16H18O4
RS-C056021	Carvedilol Impurity CY	58457-32-2	C15H19NO2
RS-C056022	Carvedilol Impurity JA	6487-86-1	C9H13NO2
RS-C056023	Carvedilol Impurity 47	72955-82-9	C10H15NO2
RS-C056024	Carvedilol Impurity 24	72956-35-5	C25H28N2O4
RS-C059003	Celecoxib Impurity 30	122-00-9	C9H10O
RS-C059004	Celecoxib Impurity 36	163266-02-2	C11H9F3O2
RS-C059005	Celecoxib Impurity 38	1681054-75-0	C17H14ClF2N3O2S
RS-C059006	Celecoxib Impurity 4	170569-87-6	C16H12F3N3O2S
RS-C059007	Celecoxib Impurity 2	170569-99-0	C17H14F3N3O2S
RS-C059008	Celecoxib Impurity 1	170570-01-1	C17H14F3N3O2S
RS-C059009	Celecoxib Impurity 3	170570-09-9	C18H16F3N3O2S
RS-C059010	Celecoxib Impurity 40	170571-00-3	C17H14F3N3O3S
RS-C059011	Celecoxib Impurity 39	1803258-57-2	C17H16F3N3O3S
RS-C059012	Celecoxib Impurity 11	219986-64-8	C11H9F3N2
RS-C059013	Celecoxib Impurity 17	2247197-65-3	C17H14F3N3O4S
RS-C059014	Celecoxib Impurity 22	2247197-66-4	C18H15F3N2O3S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C059015	Celecoxib Impurity 21	2247197-67-5	C19H17F3N2O3S
RS-C059016	Celecoxib Impurity 12	2629980-83-0	C17H16F3N3O3S
RS-C059017	Celecoxib Impurity 11	26974-15-2	C11H9F3N2
RS-C059018	Celecoxib Impurity 5	3064701-20-5	C17H14F3N3O2S
RS-C059019	Celecoxib Impurity 28	3306-62-5	C6H8N2O2S
RS-C059020	Celecoxib Impurity 9	331943-04-5	C17H14F3N3O2S
RS-C059022	Celecoxib Impurity 29	4392-54-5	C6H9N3O2S
RS-C059023	Celecoxib Impurity 35	53764-99-1	C11H9F3O2
RS-C059024	Celecoxib Impurity 32	720-94-5	C11H9F3O2
RS-C059025	Celecoxib Impurity 8	915280-81-8	C8H8F3N3O3S
RS-C059026	Celecoxib Impurity 10	948293-46-7	C11H9F3N2
RS-C059027	Celecoxib Impurity 27	98-18-0	C6H8N2O2S
RS-C060001	Cefprozil EP Impurity D	106447-44-3	C10H12N2O3S
RS-C060002	Cefprozil EP Impurity F	107937-01-9	C10H12N2O3S
RS-C060004	Cefprozil EP Impurity N	1605314-85-9	C21H23N3O7S
RS-C060005	Cefprozil EP Impurity L	203007-73-2	C10H13NO4
RS-C060006	Cefprozil EP Impurity B	50370-12-2	C16H17N3O5S
RS-C061003	(SS)-Cilastatin diastereomer	107873-05-2	C16H26N2O5S
RS-C061005	Cilastatin EP Impurity E	1174657-07-8	C10H17NO5S
RS-C061006	Cilastatin Impurity 28	1401730-23-1	C15H24BrNO3
RS-C061007	Cilastatin EP Impurity D	141-79-7	C6H10O
RS-C061008	Cilastatin Impurity 21	877674-77-6	C13H20ClNO3
RS-C061009	Cilastatin Impurity 26	89007-61-4	C8H14O2
RS-C063001	Cefmetazole Impurity 31 (Chloroacetonitrile)	107-14-2	C2H2ClN
RS-C063002	Cefmetazole Impurity 13	24209-38-9	C10H12N6O3S2
RS-C063003	Cefmetazole Impurity 38	310466-38-7	C8H5FS
RS-C063004	Cefmetazole Impurity 32	52069-55-3	C4H4ClNOS
RS-C063005	Cefmetazole Impurity 14	55817-29-3	C4H5NO2S
RS-C063006	Cefmetazole Impurity 15	56610-72-1	C24H24N6O4S2
RS-C063007	Cefmetazole Impurity 8	56796-16-8	C15H17N3O7S2
RS-C063008	Cefmetazole Impurity 17	57617-09-1	C13H15ClN6O5S2
RS-C063010	Cefmetazole Impurity 10	70953-18-3	C13H15N3O5S2
RS-C063011	Cefmetazole Impurity 4	70953-19-4	C13H15N3O6S2
RS-C063012	Cefmetazole Impurity 12	74228-11-8	C15H18N10O5S3
RS-C064001	Clavulanic acid Impurity K	107-45-9	C8H19N
RS-C064002	Clavulanic acid Impurity E	1260617-10-4	C16H18N2O10

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C064003	Clavulanic acid Impurity F	1260857-16-6	C13H14N2O5
RS-C064004	Clavulanic acid Impurity 2	149-57-5	C8H16O2
RS-C064005	Clavulanic acid Impurity 1	2196185-67-6	C6H6KNO4
RS-C064006	Clavulanic acid Impurity M	3033-62-3	C8H20N2O
RS-C064007	Clavulanic acid Impurity G	374816-32-7	C13H15NO6
RS-C064008	Clavulanic acid Impurity 3	565-61-7	C6H12O
RS-C065002	Cyclophosphamide EP Impurity D (Cyclophosphamide USP Related Compound B)	158401-52-6	C7H16ClN2O3P
RS-C065003	Cyclophosphamide Impurity C	1796928-41-0	C7H15ClN2
RS-C065004	Cyclophosphamide EP Impurity A	1797009-12-1	C7H16ClN2O3P
RS-C065005	Cyclophosphamide EP Impurity B	22089-17-4	C8H17Cl2N2O2P
RS-C065006	Cyclophosphamide Impurity 34	2387771-94-8	C9H21N2O4P
RS-C065007	Cyclophosphamide Impurity27	2387771-96-0	C9H20ClN2O3P
RS-C065008	Cyclophosphamide Impurity 22	2810251-24-0	C7H18ClN2O4P
RS-C065009	Cyclophosphamide Impurity 29	2924754-60-7	C9H22ClN2O4P
RS-C065010	Cyclophosphamide Impurity26	3308-51-8	C7H17Cl2N2O3P
RS-C065011	Cyclophosphamide Impurity 21	90632-33-0	C7H17N2O4P
RS-C069001	Cisatracurium Besylate-Impurity A (Besylate Salt)	1075727-06-8	C30H37NO9S
RS-C070001	Caffeine-Impurity E (Hydrochloride Salt)	107605-95-8	C7H13ClN4O
RS-C070002	Caffeine EP Impurity E	20041-90-1	C7H12N4O
RS-C071001	Cetirizine N-Oxide	1076199-80-8	C21H25ClN2O4
RS-C071004	Cetirizine Impurity 39	1188891-40-8	C23H27ClN2O5
RS-C071006	Cetirizine impurity 14	130018-76-7	C21H25ClN2O3
RS-C071007	Cetirizine Impurity 38	1384888-64-5	C27H37ClN2O8
RS-C071008	Cetirizine Impurity 35	300543-56-0	C17H19ClN2
RS-C071010	Cetirizine EP Impurity C	83881-59-8	C21H25ClN2O3
RS-C076003	Ciclosporin EP Impurity F	437611-17-1	C61H109N11O12
RS-C076004	Ciclosporin EP Impurity G	63775-96-2	C63H113N11O12
RS-C077001	Chlorprothixene Hydrochloride-Impurity D	1082649-26-0	C18H18ClNS
RS-C079003	Cefixime Impurity B(EP)	1335475-19-8	C15H17N5O6S2
RS-C079004	Cefixime Impurity 11	1335555-87-7	C16H15N5O8S2
RS-C079005	Cefixime Impurity A	1614255-90-1	C16H17N5O8S2
RS-C079007	Cefixime EP Impurity E	72701-01-0	C15H15N5O7S2
RS-C079008	Cefixime Impurity 19	79368-92-6	C20H23N5O7S2
RS-C079009	Cefixime Impurity F	79368-95-9	C18H19N5O7S2
RS-C079010	Cefixime Impurity 9	88621-01-6	C17H17N5O7S2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C079011	Cefixime EP Impurity D	97164-56-2	C16H15N5O7S2
RS-C080001	Clemastine EP Impurity A	108825-05-4	C21H26ClNO2
RS-C082003	Clofarabine Impurity 5	1093278-61-5	C20H21ClF2N10O6
RS-C082005	Clofarabine Impurity 12	1140251-41-7	C24H21ClFN5O6
RS-C082006	Clofarabine Impurity 5	14215-97-5	C28H24O9
RS-C082008	Clofarabine Impurity 13	40928-86-7	C4H6ClN5
RS-C082009	Clofarabine Impurity 1	704916-12-1	C26H21FO7
RS-C082010	Clofarabine Impurity 6	97614-43-2	C26H21FO7
RS-C083001	Cisatracurium EP Impurity F Besylate	1100676-20-7	C29H42NO7.C6H5O3S
RS-C084001	Camptothecin Impurity 8	110351-93-4	C15H17NO6
RS-C084002	(R)-7-Ethyl Camptothecin	1217633-65-2	C22H20N2O4
RS-C084003	(±)-10-Hydroxycamptothecin	64439-81-2	--
RS-C085003	Clethodim Impurity 13 (Clethodim Oxazole) (Mixture of Diastereomers)	111059-49-5	C35H44F2N8O4
RS-C085004	Clethodim Impurity 4	116007-15-9	C10H18O6S
RS-C086001	Carbocisteine Impurity 12	112246-66-9	C5H9NO5S
RS-C086002	Carbocisteine Impurity 1	14226-97-2	C5H7NO3S
RS-C086003	Carbocisteine Impurity 5	15253-37-9	C5H9NO4S2
RS-C086004	Carbocisteine Impurity 15	1601460-92-7	C7H9NO5S
RS-C086005	Carbocisteine Impurity B	25390-17-4	C5H9NO4S
RS-C086006	Carbocisteine Impurity 10	2820941-84-0	C7H9NO5S
RS-C086008	Carbocisteine Impurity 9	5439-87-2	C5H9NO5S
RS-C086009	Carbocisteine Impurity 13	88620-38-6	C5H7NO4S
RS-C087001	(R)-Cefpodoxime Proxetil	112345-70-7	C21H27N5O9S2
RS-C087002	(S)-Cefpodoxime proxetil	112345-71-8	C21H27N5O9S2
RS-C087004	Cefpodoxime proxetil EP impurity E	217803-89-9	C22H27N5O10S2
RS-C087005	Cefpodoxime proxetil EP impurity C	339528-86-8	C21H27N5O9S2
RS-C087006	Cefpodoxime proxetil impurity A	80210-62-4	C15H17N5O6S2
RS-C087007	Cefpodoxime Proxetil Impurity 12 (Cefpodoxime Proxetil EP Impurity L)	82619-01-0	C20H25N5O9S2
RS-C087008	Cefpodoxime proxetil EP impurity D	947692-13-9	C21H27N5O9S2
RS-C087009	Cefpodoxime proxetil EP impurity B	947692-14-0	C20H25N5O8S2
RS-C087010	Cefpodoxime proxetil EP impurity G	947692-15-1	C23H29N5O10S2
RS-C087011	Cefpodoxime Proxetil EP Impurity H	947692-16-2	C42H54N10O18S4
RS-C088001	Cycloserine Impurity 6 (Hydrochloride)	112346-82-4	C4H8ClNO2.HCl
RS-C088002	Cycloserine Impurity 8	1374969-20-6	C9H18N2O4
RS-C088004	Cycloserine Impurity 14	15996-16-4	C6H10N2O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C088005	Cycloserine Impurity 7	15996-22-2	C6H6N2O2
RS-C088006	Cycloserine Impurity 3	16337-02-3	C6H12N4O4
RS-C088007	Cycloserine Impurity 10	1885094-46-1	C6H12N2O3
RS-C088008	Cycloserine Impurity 16	56-45-1	C3H7NO3
RS-C090001	Calcipotriol EP Impurity D	112827-99-3	C27H40O3
RS-C090002	Calcipotriol EP Impurity F	112875-61-3	C39H68O3Si2
RS-C090003	Calcipotriol EP Impurity C	113082-99-8	C27H40O3
RS-C090004	Calcipotriol EP Impurity A	126860-83-1	C27H38O3
RS-C091002	Carboplatin Impurity 9	1234616-13-7	C6H8F2O2
RS-C091004	Carboplatin EP Impurity B	5445-51-2	C6H8O4
RS-C091005	Carboplatin Impurity 10	695-95-4	C6H8O3
RS-C092001	Carboprost Impurity 15	113626-86-1	C22H38O5
RS-C092002	Carboprost Impurity 1	35700-22-2	C22H38O5
RS-C092004	Carboprost Impurity 12	53275-53-9	C15H16O5
RS-C093001	Carprofen Impurity 9	114041-33-7	C17H14ClNO2
RS-C093002	Carprofen EP Impurity E	2732-25-4	C12H8ClN
RS-C093003	Carprofen EP Impurity D	92841-22-0	C14H10ClNO
RS-C094001	Carfilzomib Impurity 22	1140908-89-9	C32H44N4O6
RS-C094002	Carfilzomib Impurity 75	13139-15-6	C11H21NO4
RS-C094003	Carfilzomib Impurity 36	1396006-45-3	C16H22N2O4
RS-C094004	Carfilzomib Impurity 37	1396006-47-5	C22H33N3O5
RS-C094005	Carfilzomib Impurity MV	1469982-99-7	C9H17NO
RS-C094006	Carfilzomib Impurity 34	1469983-03-6	C18H26N2O3
RS-C094007	Carfilzomib Impurity 7	15136-32-0	C21H32N2O5
RS-C094008	Carfilzomib Impurity 61	1541171-67-8	C40H58ClN5O7
RS-C094009	Carfilzomib Impurity 40	1541171-68-9	C46H62N8O8
RS-C094010	Carfilzomib Impurity 39	1541172-75-1	C40H59N5O8
RS-C094011	Carfilzomib Impurity 9	1545468-80-1	C25H33N3O4
RS-C094012	Carfilzomib Impurity 43	1660143-42-9	C40H57N5O6
RS-C094013	Carfilzomib Impurity 27	1672698-88-2	C40H57N5O7
RS-C094014	Carfilzomib Impurity 58	1672698-96-2	C40H57N5O8
RS-C094015	Carfilzomib Impurity 51	1809093-03-5	C9H19NO3
RS-C094016	Carfilzomib Impurity 30	2049025-49-0	C40H57N5O7
RS-C094017	Carfilzomib Impurity 28	2049025-59-2	C40H57N5O7
RS-C094018	Carfilzomib Impurity 52	2049025-67-2	C40H57N5O7
RS-C094019	Carfilzomib Impurity 49	2049025-76-3	C40H57N5O7

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C094020	Carfilzomib Impurity MX	247068-81-1	C14H25NO3
RS-C094021	Carfilzomib Impurity MK	247068-83-3	C14H25NO4
RS-C094022	Carfilzomib Impurity 35	247068-85-5	C9H17NO2
RS-C094023	Carfilzomib Impurity 44	254888-42-1	C36H50N4O6
RS-C094025	Carfilzomib Impurity 71	890660-08-9	C27H35N3O5
RS-C095001	Capivasertib Impurity 16	1143532-51-7	C21H25ClN6O2
RS-C095002	Capivasertib Impurity 14	1143532-73-3	C25H34ClN7O
RS-C095003	Capivasertib Impurity 11	1143532-93-7	C22H27ClN6O2
RS-C095006	Capivasertib Impurity 12	1143533-64-5	C21H25ClN6O
RS-C095007	Capivasertib Impurity 7	1143534-57-9	C25H38ClN3O6
RS-C095008	Capivasertib Impurity 8	1143534-59-1	C15H22ClN3O2
RS-C095009	Capivasertib Impurity 5	115655-44-2	C12H22N2O4
RS-C095010	Capivasertib Impurity 20	189321-65-1	C16H28N2O6
RS-C095011	Capivasertib Impurity 1	688362-54-1	C9H10ClN
RS-C095012	Capivasertib Impurity 3	886061-26-3	C9H12ClNO
RS-C096002	Calcium Levofolinate EP Impurity D	134-05-4	C20H19N7O7
RS-C097001	Clindamycin phosphate Impurity 62	1149764-21-5	C18H35N2O9PS
RS-C097002	Clindamycin phosphate Impurity N	1228573-90-7	C18H34ClN2O9PS
RS-C097003	Clindamycin phosphate EP Impurity I	1309048-48-3	C18H35ClN2O11P2S
RS-C097004	Clindamycin phosphate EP Impurity J	1309349-64-1	C18H32ClN2O8PS
RS-C097005	Clindamycin phosphate EP Impurity A	154-21-2	C18H34N2O6S
RS-C097006	Clindamycin Phosphate Impurity 12 (HCl Salt)	1800297-64-6	C18H34ClN2O8PS.
RS-C097007	Clindamycin phosphate EP Impurity E(Hydrochloride)	21462-39-5	C18H33ClN2O5S.HCl
RS-C097008	Clindamycin phosphate EP Impurity F	27480-30-4	C18H35N2O9PS
RS-C097009	Clindamycin phosphate EP Impurity C	28708-34-1	C18H34ClN2O8PS
RS-C097010	Clindamycin phosphate EP Impurity D	54887-30-8	C18H34ClN2O8PS
RS-C097011	Clindamycin phosphate EP Impurity B	54887-31-9	C17H32ClN2O8PS
RS-C097012	Clindamycin phosphate EP Impurity L	620181-05-7	C18H34ClN2O8PS
RS-C097013	Clindamycin Phosphate Impurity 47	906126-31-6	C37H67ClN2O6S
RS-C098001	Clomipramine HCl EP Impurity D	115189-28-1	C19H23Cl3N2
RS-C099001	Clotrimazole Impurity 6	115228-65-4	C25H19Cl
RS-C099002	Clotrimazole EP Impurity F	15469-97-3	C22H18N2
RS-C099003	Clotrimazole EP Impurity B	23593-71-7	C22H17ClN2
RS-C099004	Clotrimazole EP Impurity C	42074-68-0	C19H14Cl2
RS-C099005	Clotrimazole Impurity 3	6922-89-0	C19H15ClO
RS-C100001	Carnitine Chloride Impurity 4	115589-48-5	C6H16ClNO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C101001	Crisaborole Impurity 80	1160182-44-4	C9H9BrO3
RS-C101002	Crisaborole Impurity 47	1160182-46-6	C14H8BrNO2
RS-C101003	Crisaborole Impurity 17	1160182-61-5	C14H10BrNO2
RS-C101004	Crisaborole Impurity 57	1160182-70-6	C14H8BrNO2
RS-C101005	Crisaborole Impurity 73	1160182-71-7	C14H8BrNO2
RS-C101006	Crisaborole Impurity 30	1187187-01-4	C14H14BNO3.HCl
RS-C101007	Crisaborole Impurity 8	1187188-59-5	C14H12BNO4
RS-C101008	Crisaborole Impurity 28	1187188-60-8	C14H13BO4
RS-C101009	Crisaborole Impurity 81	1217366-74-9	C16H12BrNO3
RS-C101011	Crisaborole Impurity 35	13321-76-1	C7H6Br2O
RS-C101013	Crisaborole Impurity 27	2141947-89-7	C20H20BNO4
RS-C101014	Crisaborole Impurity 74	2250222-38-7	C20H22BNO4
RS-C101016	Crisaborole Impurity 29	2354382-27-5	C14H8BCl2NO3
RS-C101017	Crisaborole Impurity 6	2803552-54-5	C14H9NO3
RS-C101018	Crisaborole Impurity 5	2803552-55-6	C14H11NO3
RS-C101019	Crisaborole Impurity 54	2844350-51-0	C14H12BNO4
RS-C101020	Crisaborole Impurity 77	2925547-76-6	C18H19BO4
RS-C101021	Crisaborole Impurity 41	2988644-41-1	C16H13NO4
RS-C101022	Crisaborole Impurity 4	888967-63-3	C14H11NO2
RS-C101023	Crisaborole Impurity 25	906673-30-1	C14H10BNO3
RS-C101024	Crisaborole Impurity 61	906673-41-4	C14H10BNO3
RS-C101025	Crisaborole Impurity 26	906673-42-5	C14H10BNO3
RS-C101026	Crisaborole Impurity 7	906673-43-6	C14H11BO5
RS-C101027	Crisaborole Impurity 45	906673-54-9	C14H8BrNO2
RS-C101028	Crisaborole Impurity 16	906673-58-3	C14H10BrNO2
RS-C102001	Clascoterone Impurity 4	116816-20-7	C23H34ClNO2Si
RS-C102004	Clascoterone Impurity 10	39833-17-5	C21H28O3
RS-C102005	Clascoterone Impurity 19	640-87-9	C23H32O5
RS-C102006	Clascoterone Impurity 6	96391-56-9	C23H32O5
RS-C103001	Cefazolin EP Impurity G	1172998-53-6	C11H10N6O4S
RS-C103002	Cefazolin Impurity C	1476-46-6	C14H19N3O7S
RS-C103003	Cefazolin Impurity 11	15690-38-7	C8H10N2O4S
RS-C103005	Cefazolin USP Impurity B	1675245-47-2	C5H9N5O3
RS-C103006	Cefazolin USP Impurity B Precursor	1809086-26-7	C7H13N5O3
RS-C103007	Cefazolin Impurity 12	184696-69-3	C8H8N2O3S
RS-C103008	Cefazolin Impurity 10	18884-65-6	C10H12N2O5S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C103009	Cefazolin USP Impurity L-δ2	2247245-33-4	C14H16N8O5S3
RS-C103010	Cefazolin Impurity B (EP)	2384108-14-7	C16H20N4O4S3
RS-C103011	Cefazolin EP Impurity K (Cefazolinamide)	2410652-70-7	C14H15N9O3S3
RS-C103012	Cefazolin Impurity 4	2416213-67-5	C18H20N4O8S2
RS-C103013	Cefazolin Impurity 3	2429-86-9	C14H17N3O6S.HCl
RS-C103014	Cefazolin Impurity 19	26395-99-3	C8H10N2O3S
RS-C103015	Cefazolin Impurity EP-E	29490-19-5	C3H4N2S2
RS-C103016	Cefazolin Impurity EP-A	30246-33-4	C11H12N4O3S3
RS-C103018	Cefazolin Impurity 34	66338-95-2	C6H8ClNO4
RS-C103019	Cefazolin Impurity EP-H	957-68-6	C10H12N2O5S
RS-C104001	Cefuroxime ring opening impurity 2	1177709-12-4	C15H15N3O7S
RS-C105001	Clomiphene EP Impurity E	117884-82-9	C26H27Cl2NO
RS-C105003	Clomiphene Impurity 9	14770-94-6	C21H16O2
RS-C106001	Candesartan Cilexetil EP Impurity C	1185255-99-5	C33H34N6O6
RS-C106002	Candesartan Cilexetil EP Impurity A	139481-58-6	C26H24N6O3
RS-C106003	Candesartan Cilexetil EP Impurity G	139481-59-7	C24H20N6O3
RS-C106004	Candesartan Cilexetil EP Impurity I	139481-69-9	C25H22N6O3
RS-C106005	Candesartan Cilexetil EP Impurity H	170791-09-0	C52H48N6O6
RS-C107001	Candesartan EP Impurity D	1185256-03-4	C33H34N6O6
RS-C107002	Candesartan Impurity 24	1203674-06-9	C23H18N6O3
RS-C107003	Candesartan Impurity 22	1225044-20-1	C24H20N6O3
RS-C107004	Candesartan Impurity 29	1246817-38-8	C26H24N6O3
RS-C107005	Candesartan Impurity 23	1246819-02-2	C26H24N6O3
RS-C107006	Candesartan Impurity 4	136285-67-1	C23H19N3O4
RS-C107007	Candesartan Impurity 33	136304-78-4	C22H19N3O2
RS-C107008	Candesartan Impurity 25	1378832-60-0	C3H5ClO3
RS-C107009	Candesartan Impurity 132	139481-38-2	C27H25N3O6
RS-C107010	Candesartan Impurity 14	16533-45-2	C10H9NO6
RS-C107011	Candesartan Impurity 6	168434-02-4	C22H16N6O3
RS-C107012	Candesartan Impurity 26	594-01-4	C2H5ClO
RS-C108001	Cis-Nicardipine Impurity 22	119128-13-1	C12H11NO5
RS-C110001	Chlorphenamine EP Impurity B	1202-34-2	C10H9N3
RS-C110002	Chlorphenamine Impurity 22	122376-68-5	C13H9ClN2
RS-C110003	Chlorphenamine Impurity 21	123517-65-7	C13H9ClN2
RS-C111001	Caspofungin Impurity A	1202167-57-4	C51H86N10O15
RS-C111002	Caspofungin Impurity 15	1404083-47-1	C52H86N10O16

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RS-C111004	Caspofungin Impurity 32	2758035-89-9	C50H82N8O16
RS-C112001	Cycloserine Dimer Impurity	1204-99-5	C6H12N4O4
RS-C113001	Cefoperazone Impurity 18	1204325-21-2	C16H21BN4O7
RS-C113002	Cefoperazone impurity C	13183-79-4	C2H4N4S
RS-C113003	Cefoperazone Impurity 26	348088-68-6	C15H17N3O6
RS-C113004	Cefoperazone EP Impurity D	37539-03-0	C10H11N5O3S2
RS-C113005	Cefoperazone Impurity 28	3994-82-9	C8H9N5O3S
RS-C113006	Cefoperazone Impurity 39	62893-24-7	C15H17N3O6
RS-C113007	Cefoperazone Impurity 12	68780-35-8	C9H10N2O4
RS-C113008	Cefoperazone EP Impurity B	711598-76-4	C25H27N9O8S2
RS-C113009	Cefoperazone impurity A	73240-08-1	C23H23N5O8S
RS-C114001	Cefodizime Impurity 10	120533-29-1	C20H20N6O7S4
RS-C114002	Cefodizime Impurity 23	27920-90-7	C15H18N2O8S
RS-C114003	Cefodizime impurity 4	34272-64-5	C6H7NO2S2
RS-C114004	Cefodizime Impurity 17	63626-54-0	C10H12N2O5S
RS-C114005	Cefodizime Impurity 24	68403-70-3	C7H10N2O4S
RS-C114006	Cefodizime Impurity 13	75679-12-8	C14H15N5O6S2
RS-C115001	Cenobamate Impurity 14	1208525-34-1	C12H10ClNO3
RS-C115002	Cenobamate Impurity 2	1259059-68-1	C9H7ClN4O
RS-C115003	Cenobamate Impurity 23	1259059-74-9	C9H9ClN4O
RS-C115004	Cenobamate Impurity 1	1259059-77-2	C9H9ClN4O
RS-C115005	Cenobamate Impurity 7	1261775-99-8	C8H5Br2ClO
RS-C115006	Cenobamate Impurity 18	1452161-91-9	C9H6Cl2N4O
RS-C115007	Cenobamate Impurity 17	2172824-12-1	C9H7ClN4O
RS-C115008	Cenobamate Impurity 16	220902-32-9	C9H6Cl2N4O
RS-C115009	Cenobamate Impurity 19	2297784-40-6	C9H9ClN4O
RS-C115010	Cenobamate Impurity 10	3060539-20-7	C19H16Cl2N8O3
RS-C115011	Cenobamate Impurity 15	88404-30-2	C9H7ClN4O
RS-C115012	Cenobamate Impurity 4	913088-45-6	C10H10ClN5O2
RS-C115013	Cenobamate Impurity 5	913089-08-4	C10H10ClN5O2
RS-C116001	Ceftiofur USP Impurity J,(E)-Ceftiofur	120882-20-4	C19H17N5O7S3
RS-C116002	Ceftiofur USP Impurity I, Δ3-Ceftiofur	120962-17-6	C19H17N5O7S3
RS-C120001	Chlorpromazine Impurity 5	1225-64-5	C16H17ClN2S
RS-C120002	Chlorpromazine Impurity 3	58-40-2	C17H20N2S
RS-C121001	Cetirizine 3-Chloro Impurity DiHCl	1232460-29-5	C21H25ClN2O3·2HCl
RS-C121002	Cetirizine 3-Chloro Impurity	1232460-31-9	C21H25ClN2O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C122001	Crizotinib Impurity 4	1233484-06-4	C13H9Cl2FN2O3
RS-C122002	Crizotinib Impurity 7	1356962-20-3	C24H25ClN6O
RS-C122003	Crizotinib Impurity 27	1558007-80-9	C21H23ClFN5O
RS-C122004	Crizotinib Impurity 3	877397-70-1	C13H9Cl2FN2O3
RS-C122005	Crizotinib Impurity 5	877399-00-3	C13H10BrCl2FN2O
RS-C122006	Crizotinib Impurity 6	877399-74-1	C19H32BN3O4
RS-C123001	Calcifediol EP Impurity D	1233749-00-2	C27H44O2
RS-C123002	Calcifediol EP Impurity B	22145-68-2	C27H44O2
RS-C123003	Calcifediol EP Impurity C	39932-44-0	C27H44O2
RS-C123004	Calcifediol EP Impurity A	61585-29-3	C27H44O2
RS-C124001	Cefuroxime axetil Impurity A	123458-61-7	C20H22N4O10S
RS-C124002	Cefuroxime axetil Impurity 2	37051-07-3	C9H11N3O5S
RS-C124003	Cefuroxime axetil Impurity D	55268-75-2	C16H16N4O8S
RS-C124004	Cefuroxime axetil Impurity E	947723-87-7	C15H13N3O6S
RS-C124005	Cefuroxime axetil Impurity B	97232-96-7	C20H22N4O10S
RS-C125001	Ceftaroline Impurity4	1240196-56-8	C24H22N8O6S4
RS-C125002	Ceftaroline Impurity2	1286218-63-0	C22H23N8O9PS4
RS-C125003	Ceftaroline Impurity H	1286218-72-1	C21H19N8O8PS4
RS-C125004	Ceftaroline Impurity 5	1427207-46-2	C9H8N2S2
RS-C125005	Ceftaroline Impurity 22	1809412-65-4	C15H12N4O3S3
RS-C125006	Ceftaroline Impurity 17	189345-52-6	C16H14N4O3S3
RS-C125007	Ceftaroline Impurity6	400827-68-1	C36H28N4O4S3
RS-C125008	Ceftaroline Impurity 25	75028-24-9	C6H8N4O3S
RS-C125009	Ceftaroline Impurity 16	77168-63-9	C8H6N2S2
RS-C126001	Cholesterol Impurity 6	1251-98-5	C28H48O
RS-C126002	Cholesterol Impurity 12	1474-14-2	C24H36O4
RS-C126003	Cholesterol Impurity 5	15073-00-4	C28H48O
RS-C126004	Cholesterol Impurity 6	17608-47-8	C27H44O
RS-C126006	Cholesterol Impurity 12	22594-96-3	C30H48O2
RS-C126008	Cholesterol EP Impurity B	313-04-2	C27H44O
RS-C126010	Cholesterol Impurity 17	41461-10-3	C31H48O4
RS-C126011	1-Alpha-Hydroxy-7-dehydrocholesterol	43217-89-6	C27H44O2
RS-C126012	Cholesterol Impurity 14	51373-26-3	C29H46O2
RS-C126013	Cholesterol Impurity 11	54201-67-1	C36H54N2O4S
RS-C126014	Cholesterol EP Impurity C	651-54-7	C27H44O
RS-C126015	Cholesterol Impurity 4	80-97-7	C27H48O

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RS-C126016	Cholesterol EP Impurity A	80-99-9	C27H46O
RS-C127001	Ceritinib Impurity 11	1251360-65-2	C9H13NOS
RS-C127002	Ceritinib Impurity 18	1659-02-5	C9H11NO3S
RS-C127003	Ceritinib Impurity 12	170856-37-8	C9H13NO2S
RS-C128001	Capecitabine impurity G	1262133-64-1	C20H30FN3O9
RS-C128002	Capecitabine impurity H	1262133-66-3	C20H30FN3O9
RS-C128003	Capecitabine Impurity 7	1262133-68-5	C20H30FN3O9
RS-C128005	Capecitabine Impurity 12	1262133-70-9	C17H24FN3O7
RS-C128006	Capecitabine Impurity 24	1313238-38-8	C25H36FN3O10
RS-C128007	Capecitabine EP Impurity C	161599-46-8	C13H16FN3O6
RS-C128008	Capecitabine EP Impurity G	162204-20-8	C19H26FN3O8
RS-C128009	Capecitabine Impurity E	162204-30-0	C15H22FN3O6
RS-C128010	Capecitabine Impurity B	3094-09-5	C9H11FN2O5
RS-C128011	Capecitabine Impurity A	66335-38-4	C9H12FN3O4
RS-C128012	Capecitabine Impurity D	910129-15-6	C15H22FN3O6
RS-C129001	Cabergoline EP Impurity C	126554-50-5	C29H42N6O3
RS-C129002	Cabergoline EP Impurity B	166533-36-4	C26H37N5O2
RS-C130002	Cefotaxime Impurity 18	159302-48-4	C21H18N6O5S4
RS-C130003	Cefotaxime EP Impurity F	175032-97-0	C30H30N10O12S4
RS-C130004	Cefotaxime Impurity K	63527-52-6	C16H17N5O7S2
RS-C130005	Cefotaxime EP Impurity D	63527-53-7	C16H17N5O7S2
RS-C130006	Cefotaxime Impurity A	65052-63-3	C14H15N5O5S2
RS-C130007	Cefotaxime USP Impurity H	65872-41-5	C6H7N3O3S
RS-C130008	Cefotaxime impurity B	66340-28-1	C14H15N5O6S2
RS-C130009	Cefotaxime Impurity Q	66341-09-1	C6H7N3O3S
RS-C130010	Cefotaxime EP Impurity C	66403-32-5	C17H17N5O8S2
RS-C130011	Cefotaxime USP Impurity K	83305-12-8	C15H16BrN3O8S
RS-C131001	Crotamiton Impurity 5	127345-12-4	C12H15NO
RS-C131003	Crotamiton EP Impurity A	13936-71-5	C13H17NO
RS-C131004	Crotamiton Impurity 8	64011-89-8	C13H17NO
RS-C131006	Crotamiton Impurity 3	96686-24-7	C11H13NO
RS-C132001	Ceftaroline Fosamil Impurity 1	1277090-03-5	C28H34N12O10PS4-
RS-C132002	Ceftaroline Fosamil Impurity 4	1286218-64-1	C22H22N8O11P2S4
RS-C132003	Ceftaroline Fosamil Impurity 6	1286218-68-5	C44H40N16O15P2S8
RS-C132004	Ceftaroline Fosamil Impurity 7	229016-73-3	C22H21N8O8PS4
RS-C134001	Cabotegravir Impurity 19	1284487-51-9	C14H11F4N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C134002	Cabotegravir Impurity 11	1309560-64-2	C19H17F2N3O5
RS-C134004	Cabotegravir Impurity 3	1335210-24-6	C13H14N2O6
RS-C134005	Cabotegravir Impurity 9	1335210-31-5	C11H11NO7
RS-C134006	Cabotegravir Impurity 16	1646862-02-3	C14H19NO8
RS-C134007	Cabotegravir Impurity 7	1646862-07-8	C20H19F2N3O5
RS-C134008	Cabotegravir Impurity 8	1646862-08-9	C19H17F2N3O5
RS-C134009	Cabotegravir Impurity 15	1646862-12-5	C11H19NO6
RS-C134010	Cabotegravir Impurity 4	1646862-21-6	C13H14N2O6
RS-C134011	Cabotegravir Impurity 6	1646862-22-7	C20H19F2N3O5
RS-C134012	Cabotegravir Impurity 10	2883234-39-5	C19H17F2N3O5
RS-C134013	Cabotegravir Impurity 21	2883234-41-9	C19H19N3O5
RS-C135001	Ceftazidime oxidation Impurity	1301254-48-7	C22H22N6O8S2
RS-C136001	Carbazochrome Impurity 11	130570-60-4	C9H9NO
RS-C137001	Clomipramine Impurity 8	13080-74-5	C14H11Cl2N
RS-C137002	Clomipramine EP Impurity G	1425793-87-8	C17H16ClN
RS-C137003	Clomipramine EP Impurity A	2305824-50-2	C23H32ClN3
RS-C137004	Clomipramine EP Impurity F	32943-25-2	C14H12ClN
RS-C137005	Clomipramine EP Impurity E	494-19-9	C14H13N
RS-C138001	Chlorhexidine EP Impurity B	1308292-89-8	C16H26ClN9O
RS-C138002	Chlorhexidine EP Impurity K	1381962-77-1	C22H29Cl2N9O
RS-C138003	Chlorhexidine EP Impurity F	140-38-5	C7H7ClN2O
RS-C138004	Chlorhexidine EP Impurity A	152504-08-0	C16H24ClN9
RS-C138005	Chlorhexidine EP Impurity N	152504-10-4	C15H25ClN8
RS-C138006	Chlorhexidine EP Impurity M	152504-12-6	C22H31ClN10
RS-C138007	Chlorhexidine Impurity 13	1797132-41-2	C10H22N8O2
RS-C138008	Chlorhexidine Impurity 17	5304-59-6	C8H10ClN5
RS-C138009	Chlorhexidine Impurity 11	60724-52-9	C8H17N5
RS-C140001	Ceftriaxone Impurity 13	131257-07-3	C12H12N5O5S2.Na
RS-C140002	Ceftriaxone Impurity 10	1684396-27-7	C13H10N4O2S3
RS-C140003	Ceftriaxone Impurity P1A	473843-58-2	C18H22N6O8S2
RS-C140004	Ceftriaxone Impurity E	58909-56-1	C12H13N5O5S2
RS-C140005	Ceftriaxone Impurity A	92143-31-2	C18H18N8O7S3
RS-C141001	Cefuroxime Impurity 13	1315481-36-7	C25H27N9O8S2
RS-C141002	Cefuroxime Impurity 14	172653-40-6	C8H8N2O4S
RS-C141004	Cefuroxime Impurity 19	69384-96-9	C7H7NO4
RS-C142001	Cephalomannine Impurity 6	132127-34-5	C9H9NO2

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RS-C142002	Cephalomannine Impurity 7	149140-54-5	C15H23NO2Si
RS-C142003	Cephalomannine Impurity 8	155874-22-9	C14H17NO4
RS-C143002	Cefalexin impurity E	146794-70-9	C13H18N2O4S
RS-C143003	Cefalexin Impurity B	22252-43-3	C8H10N2O3S
RS-C143004	Cefalexin impurity A	2835-06-5	C8H9NO2
RS-C143005	Cefalexin impurity L	34632-04-7	C16H17N3O4S
RS-C143006	Cefalexin impurity J	56193-21-6	C16H17N3O5S
RS-C143007	Cefalexin impurity C	72528-40-6	C24H24N4O5S
RS-C143008	Cefalexin EP Impurity F	79750-46-2	C16H17N3O4S
RS-C144001	Chlorantraniliprole Impurity 2	1328893-14-6	C13H8Cl2N2O
RS-C144002	Chlorantraniliprole Impurity 1	438450-43-2	C18H12BrCl2N5O
RS-C145003	[(3R)-3-Hydroxyhexadecanoyl]-L-carnitine	1469901-03-8	C23H45NO5
RS-C146001	Carbazochrome Sodium Sulfonate Impurity 1	13383-73-8	C9H9NO2
RS-C146002	Carbazochrome Sodium Sulfonate Impurity 2	2271443-87-7	C9H9NO4S
RS-C147001	Chlortalidone Impurity 2	13450-37-8	C14H9ClO3
RS-C147002	Chlortalidone Impurity 1	5543-24-8	C14H9ClO3
RS-C148001	Clopidogrel Bisulfate Impurity 32	1346231-35-3	C17H18ClNO3S
RS-C148002	Clopidogrel Bisulfate Impurity 28	13679-64-6	C6H6S
RS-C148003	Clopidogrel Bisulfate Impurity 31(Tartrate Salt)	141109-15-1	C9H10ClNO2.C4H6O6
RS-C148004	Clopidogrel Bisulfate Impurity 33	2173294-69-2	C16H16ClNO5S2
RS-C148005	Clopidogrel Bisulfate Impurity 30	68559-60-4	C7H7NOS
RS-C148006	Clopidogrel Bisulfate Impurity 18	7292-71-9	C8H8ClNO2
RS-C150002	Carbetocin Impurity 8	1631754-27-2	C45H69N11O12S
RS-C151001	Clobetasol Propionate EP Impurity B	1356190-17-4	C22H26ClFO3
RS-C151002	Clobetasol Propionate EP Impurity J	1486466-31-2	C25H30ClFO4
RS-C151003	Clobetasol Propionate EP Impurity I	15423-80-0	C26H35FO8S
RS-C151004	Clobetasol Propionate EP Impurity H	4351-48-8	C25H33FO5
RS-C153001	Carbidopa EP Impurity H	1361017-74-4	C11H16N2O4
RS-C153002	Carbidopa EP Impurity F	1458640-32-8	C12H18N2O4
RS-C153003	Carbidopa EP Impurity B	18181-08-3	C11H15NO4
RS-C153004	Carbidopa Impurity 19	2104012-68-0	C11H14O4
RS-C153005	Carbidopa EP Impurity G	2503-44-8	C9H10O3
RS-C153006	Carbidopa Impurity 21	28860-96-0	C12H18N2O4
RS-C153007	Carbidopa Impurity 22	28861-00-9	C13H18N2O5
RS-C153008	Carbidopa EP Impurity J	43197-33-7	C10H13BrN2O4
RS-C153009	Carbidopa EP Impurity E	52514-63-3	C11H16N2O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C153010	Carbidopa Impurity 20	53832-94-3	C10H12O4
RS-C153011	Carbidopa EP Impurity A	555-30-6	C10H13NO4
RS-C153012	Carbidopa EP Impurity C	84488-77-7	C11H16N2O4
RS-C153013	Carbidopa Impurity 15	85933-19-3	C11H16N2O4
RS-C153014	Carbidopa EP Impurity D	934371-48-9	C17H24N2O4
RS-C154001	Cefuroxime Axetil Oxide Impurity	136235-54-6	C20H22N4O11S
RS-C155001	Cimetidine EP Impurity B	138035-55-9	C10H15N5OS
RS-C155002	Cimetidine Impurity 5	1609-06-9	C4H8N4
RS-C155003	Cimetidine Impurity 3	208447-53-4	C11H20N8S2
RS-C155004	Cimetidine EP Impurity I	29636-87-1	C5H8N2O
RS-C155005	Cimetidine EP Impurity G	31857-31-5	C4H8N4
RS-C155006	Cimetidine EP Impurity J	38585-67-0	C7H13N3S
RS-C155008	Cimetidine Impurity 4 HCl	38603-74-6	C6H10N2O.HCl
RS-C155009	Cimetidine EP Impurity A	52378-40-2	C10H15N5S2
RS-C155010	Cimetidine EP Impurity E	54237-72-8	C10H16N6OS
RS-C155011	Cimetidine EP Impurity F	55272-86-1	C16H24N8S2
RS-C155013	Cimetidine EP Impurity D	70172-53-1	C9H17N5S
RS-C155014	Cimetidine EP Impurity H	74886-59-2	C10H18N8S2
RS-C155016	Cimetidine EP Impurity C	77076-18-7	C10H18N6OS
RS-C156002	Cisplatin EP Impurity A	14913-33-8	Cl2H6N2Pt
RS-C157001	Clevidipine Impurity 6	138279-32-0	C15H13Cl2NO4
RS-C158002	Ciclesonide EP Impurity B	161115-59-9	C28H38O6
RS-C158003	Ciclesonide Impurity 1	886861-17-2	C25H34O7
RS-C159001	Cefminox sodium impurity D	1420072-83-8	C16H21N7O6S4
RS-C160001	Cefoxitin Sodium EP Impurity J	1422023-33-3	C15H14N2O5S2
RS-C160002	Cefoxitin Sodium EP Impurity H	37051-05-1	C15H15N3O6S2
RS-C161001	Cefaclor EP Impurity C	143059-69-2	C15H14ClN3O4S
RS-C161002	Cefaclor EP Impurity D	152575-13-8	C15H14ClN3O4S
RS-C161003	Cefaclor EP Impurity E	188915-50-6	C14H14ClN3O4S
RS-C161004	Cefaclor Impurity B1	21746-02-1	C10H10N2O2
RS-C161005	Cefaclor EP Impurity F	2882-18-0	C10H8N2O
RS-C161006	Cefaclor EP Impurity B	53994-69-7	C7H7ClN2O3S
RS-C161007	Cefaclor Impurity 12	68506-27-4	C15H13ClN2O4S
RS-C161008	Cefaclor EP Impurity F	73200-73-4	C10H8N2O
RS-C161009	Cefaclor EP Impurity A	875-74-1	C8H9NO2
RS-C162001	Cefadroxil Impurity D(EP),L-Cefadroxil	144790-28-3	C16H17N3O5S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C162002	Cefadroxil Impurity E	147103-93-3	C11H11N3O3
RS-C162003	Cefadroxil Impurity F	147103-95-5	C24H24N4O7S
RS-C162004	Cefadroxil Impurity J	2378158-44-0	C19H21N3O7S
RS-C162005	Cefadroxil Impurity G	34876-35-2	C5H6O2S
RS-C162006	Cefadroxil Impurity 3	5262-10-2	C13H14N2O4
RS-C162007	Cefadroxil Impurity 10	72820-16-7	C11H14N2O5S
RS-C162008	Cefadroxil Impurity 14	883835-57-2	C9H12O3S
RS-C163001	Cefdinir Impurity A	1450758-21-0	C5H6N4O2S
RS-C163002	Cefdinir Impurity B(USP),Cefdinir Glycine Oxime Acid Aldehyde	178422-40-7	C7H10N4O4S
RS-C163003	Cefdinir related substance A	178422-42-9	C14H15N5O6S2
RS-C163004	Cefdinir Impurity R	178601-88-2	C14H13N5O5S2
RS-C163005	Cefdinir Impurity N (CP)	178601-89-3	C14H13N5O5S2
RS-C163006	Cefdinir Impurity TU (CP)	178949-04-7	C13H15N5O4S2
RS-C163007	Cefdinir Impurity G	71091-93-5	C13H13N5O5S2
RS-C163008	Cefdinir Impurity C	79349-82-9	C9H10N2O3S
RS-C163009	Cefdinir Impurity O	79350-10-0	C14H14N4O4S2
RS-C163010	Cefdinir Impurity D	934986-48-8	C14H13N5O6S2
RS-C163011	Cefdinir Impurity S	947597-36-6	C16H15N5O6S2.C6H15N
RS-C164001	Clonidine Impurity 6	148950-50-9	C9H7Cl2N5O2
RS-C164002	Clonidine EP Impurity A	5391-39-9	C5H8N2O2
RS-C164003	Clonidine EP Impurity B	54707-71-0	C11H11Cl2N3O
RS-C165001	Coclaurine Impurity 7	148963-01-3	C11H12N2O2
RS-C166001	Conivaptan Impurity B	150-13-0	C7H7NO2
RS-C166002	Conivaptan impurity D	168626-74-2	C20H15NO3
RS-C166003	Conivaptan impurity G	168626-93-5	C32H25N3O3
RS-C166004	Conivaptan impurity E	877858-27-0	C12H12N2O
RS-C167001	Chlorhexidine Digluconate EP Impurity G	152504-09-1	C14H23ClN6
RS-C168001	Chenodeoxycholic Acid Impurity 3	15357-34-3	C24H40O4
RS-C168002	Chenodeoxycholic Acid EP Impurity H	2458-08-4	C24H38O5
RS-C168003	Chenodeoxycholic Acid Impurity 7	4185-00-6	C24H38O4
RS-C169001	Cyproterone Acetate EP Impurity J	15423-97-9	C24H30O5
RS-C169002	Cyproterone Acetate EP Impurity C	17183-98-1	C24H30Cl2O4
RS-C169003	Cyproterone Acetate EP Impurity E	17184-05-3	C24H30O5
RS-C169004	Cyproterone Acetate EP Impurity G	23814-84-8	C24H31ClO5
RS-C169005	Cyproterone Acetate EP Impurity H	2668-74-8	C23H30O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C169006	Cyproterone Acetate EP Impurity A	2701-50-0	C24H30O4
RS-C170001	Cefotiam impurity 7	1566599-01-6	C13H12N4O4S2
RS-C170002	Cefotiam Impurity C	1628441-02-0	C17H25N9O3S3
RS-C170005	Cefotiam impurity D	29676-71-9	C5H6N2O2S
RS-C170006	Cefotiam impurity 3-Side Chain	61607-68-9	C5H11N5S
RS-C170007	Cefotiam Impurity F	66313-72-2	C5H5ClN2OS.HCl
RS-C170008	Cefotiam Impurity 1	775233-43-7	C13H14N4O5S2
RS-C171001	Cabazitaxel Impurity 12	1584118-06-8	C32H42O10
RS-C171002	Cabazitaxel Impurity 8	1714967-27-7	C45H57NO14
RS-C171003	Cabazitaxel Impurity 40	183133-95-1	C53H63NO15
RS-C171004	Cabazitaxel Impurity 5	183133-97-3	C30H38O10
RS-C171005	Cabazitaxel Impurity 33	76429-85-1	C43H51NO13
RS-C171006	Cabazitaxel Impurity 4	859498-34-3	C22H25NO6
RS-C171007	Cabazitaxel Impurity 32	92950-42-0	C29H34O10
RS-C171008	Cabazitaxel Impurity 9	949459-78-3	C22H25NO6
RS-C172001	Cefmenoxime Impurity 9 Triethylamine Salt	1597415-32-1	C20H20BrF3N2O4SSi
RS-C172002	Cefmenoxime impurity 4	66340-33-8	C14H13N5O5S2
RS-C173001	Creatine Phosphate Sodium Impurity 2	1609-07-0	C3H6N4
RS-C173002	Creatine Phosphate Sodium Impurity 11	1623-08-1	C14H15O4P
RS-C173003	Creatine Phosphate Sodium Impurity 16	1623-14-9	C2H7O4P
RS-C173004	Creatine Phosphate Sodium Impurity 4	471-29-4	C2H7N3
RS-C174001	Carebastine Impurity 14	162096-56-2	C14H16O3
RS-C175001	Cinnarizine Impurity 2 (DiHCl)	163596-56-3	C13H18N2.
RS-C176001	Cloxacillin Sodium EP Impurity B	1642559-64-5	C18H20ClN3O4S
RS-C176002	Cloxacillin Sodium EP Impurity A	1642629-96-6	C19H20ClN3O6S
RS-C176003	Cloxacillin Sodium EP Impurity E	18704-55-7	C27H28ClN5O7S2
RS-C176004	Cloxacillin Sodium EP Impurity D	23598-72-3	C11H8ClNO3
RS-C177001	Clindamycin Hydrochloride EP Impurity C	16684-06-3	C18H33ClN2O5S
RS-C178001	Cefazoloic Acid Isomers ,Cefazoloic Impurity L (USP),Cefazoloic Impurity I(EP)	1675244-99-1	C14H16N8O5S3
RS-C180002	Cholecalciferol EP Impurity A	22350-41-0	C27H44O
RS-C180003	Cholecalciferol EP Impurity D	22350-43-2	C27H44O
RS-C182001	Clonixin Impurity 1	17782-05-7	C13H12N2O2
RS-C182002	Clonixin Impurity 2	36752-40-6	C13H11ClN2O2
RS-C182003	Clonixin Impurity 3	57841-61-9	C13H10Cl2N2O
RS-C182004	Clonixin Impurity 4	72646-00-5	C13H11ClN2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C183001	Cefdinir Impurity E (CP)	178422-39-4	C14H15N5O6S2
RS-C183002	Benzylpenicillin CP Impurity I, Penicillin CP Impurity I	3264-88-8	C16H18N2O4S
RS-C183003	Benzylpenicillin CP Impurity H,Penicillin CP Impurity H	500-98-1	C10H11NO3
RS-C184001	Cladribine EP Impurity C	1839-18-5	C5H4ClN5
RS-C184002	Cladribine EP Impurity B	24757-70-8	C11H15N5O4
RS-C184003	Cladribine EP Impurity F	619-55-6	C8H9NO
RS-C184004	Cladribine EP Impurity G	99-75-2	C9H10O2
RS-C186001	Cilostazol Impurity 8	18523-47-2	C3H5N3O2
RS-C187001	Chidamide Impurity 1	1883690-47-8	C22H19FN4O2
RS-C188001	Cinitapride Impurity 4	1884298-45-6	C9H9N3O7
RS-C189001	Cyproheptadine Impurity 7	19431-71-1	C20H19NO
RS-C189002	Cyproheptadine EP Impurity A	256-81-5	C15H12
RS-C190001	Cefamandole EP Impurity A	1947364-12-6	C17H16N2O6S
RS-C191001	Clobazam EP Impurity F	2089061-92-5	C17H17ClN2O3
RS-C191003	Clobazam EP Impurity E	75524-13-9	C15H15ClN2O
RS-C193001	Cefradine Impurity C	2111133-51-6	C16H19N3O5S
RS-C193002	Cefradine Impurity E (EP)	215172-75-1	C16H17N3O5S
RS-C193003	Cefradine Impurity B	26774-88-9	C8H11NO2
RS-C196001	Carmustine EP Impurity A	2214-72-4	C5N10Cl2N2O
RS-C197002	(1S,6R)-Cannabidiol Epoxide	2345666-26-2	C21H30O3
RS-C198001	Ascorbic Acid 3-Sulfate	22430-27-9	C6H8O9S
RS-C198002	L-Ascorbic Acid	50-81-7	C6H8O6
RS-C199001	Chloropyramine Impurity 1	22881-33-0	C12H11ClN2
RS-C200001	Clindamycin Impurity 22	22965-79-3	C9H18ClNO4S
RS-C201001	Cetilistat Impurity 9	2302616-95-9	C10H11NO3
RS-C201002	Cetilistat Impurity 8	282526-87-8	C21H31NO3
RS-C202001	Cyclic Ester Erythromycin Impurity 6	231620-64-7	C36H66N2O13
RS-C205001	Canagliflozin Dimer Impurity 2	2443735-74-6	C36H28F2S2
RS-C207001	Citalopram Impurity 4	260371-16-2	C15H10FNO2
RS-C207002	Citalopram EP Impurity C	372941-54-3	C20H19FN2O2
RS-C207003	Citalopram Impurity 1	62498-69-5	C18H17FN2O
RS-C208001	Chlorprothixene EP Impurity B	2622-24-4	C18H19NS
RS-C208002	Chlorprothixene EP Impurity A	4295-65-2	C18H20ClNOS
RS-C208003	Chlorprothixene EP Impurity C	51382-91-3	C17H16ClNS
RS-C211001	Chlorpheniramine Maleate Impurity D	2734078-85-2	C17H18ClN3.C4H4O4
RS-C212001	cotiamide Impurity 28	2759867-57-5	C21H32N4O6S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C213001	Cefditoren Pivoxil Impurity E	2762536-15-0	C27H32N6O8S3
RS-C214001	Coenzyme Q10 EP Impurity A	3066-90-8	C9H12O4
RS-C215001	Carteolol Impurity 11	31570-97-5	C9H7NO2
RS-C217001	Cefazolin sodium impurity D	32510-61-5	C13H14N6O6S
RS-C217002	Cefazolin sodium impurity C	56842-77-4	C11H12N6O4S
RS-C218001	Ceftizoxime PNCA impurity	33477-97-3	C15H14N2O4S
RS-C219001	Cefalotin Impurity A	34691-02-6	C14H14N2O4S2
RS-C219002	Cefalotin impurity B	5935-65-9	C14H14N2O5S2
RS-C220001	Calcium Dobesilate Impurity H	35857-70-6	C6H6O5S
RS-C221001	Carboprost Trometamol EP Impurity B	35864-81-4	C21H36O5
RS-C223001	Cimetidine impurity 12	3724-26-3	C4H6N2O
RS-C226001	Cefuroxime sodium Impurity I	39684-61-2	C7H7NO4
RS-C226002	Cefuroxime sodium Impurity B	39685-31-9	C17H17N3O8S
RS-C226003	Cefuroxime sodium Impurity A	56271-94-4	C15H15N3O7S
RS-C226004	Cefuroxime sodium Impurity C	69822-88-4	C15H15N3O6S
RS-C226005	Cefuroxime sodium Impurity D	76598-06-6	C18H15Cl3N4O9S
RS-C226006	Cefuroxime Sodium Impurity 46	78-40-0	C6H15O4P
RS-C226007	Cefuroxime sodium Impurity F	97170-19-9	C15H15N3O7S
RS-C226008	Cefuroxime sodium Impurity E	97232-97-8	C16H16N4O8S
RS-C226009	Cefuroxime sodium Impurity G	97232-98-9	C17H17N3O8S
RS-C227001	Cisatracurium Besilate EP Impurity B Iodide	41431-32-7	C22H30NO4.I
RS-C228001	Carvone Impurity 10	4221-98-1	C10H16
RS-C229001	Citalopram Carboxylic Acid Impurity	440121-09-5	C20H22FNO3
RS-C234001	Cetylpyridinium Chloride Impurity 2	4860-03-1	C16H33Cl
RS-C235001	Cortisone Acetate (Hydrocortisone Acetate EP Impurity D)	50-04-4	C23H30O6
RS-C237001	Citicoline sodium Impurity 5	52448-10-9	C10H16N3O8P
RS-C237002	Citicoline sodium Impurity 3	63-38-7	C9H15N3O11P2
RS-C237003	Citicoline sodium Impurity 1	65-46-3	C9H13N3O5
RS-C238001	Carteolol HCl EP Impurity H	53371-79-2	C16H22N2O3.HCl
RS-C239001	Chloramphenicol EP Impurity B	555-16-8	C7H5NO3
RS-C239002	Chloramphenicol EP Impurity A	716-61-0	C9H12N2O4
RS-C240001	Cefazolin Oxide Impurity	55633-21-1	C14H13N8NaO5S3
RS-C241001	Cyclopentolate Impurity 5	5732-88-7	C7H9N
RS-C243001	Chlorpyrifos Impurity 1	6515-38-4	C5H2Cl3NO
RS-C245001	Calcitonin (Salmon) EP Impurity C	78312-75-1	C136H231N43O46S2
RS-C246001	Ceftizoxime Oxidation Impurity	79226-66-7	C13H13N5O6S2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C247001	Canagliflozin Defluoro Impurity	842133-16-8	C24H26O5S
RS-C248001	Capmatinib Impurity 1	89165-92-4	C3H4N4O
RS-C249001	Celecoxib Trifluro Impurity (Sitagliptin Impurity 26)	910303-54-7	C11H9F3O2
RS-C250001	Ceftizoxime TSM2 Impurity	929101-91-7	C20H19N7O7S3
RS-C251001	Cefotaxime oxidation Impurity 1	97466-27-8	C16H17N5O8S2
RS-C252001	Ceftriaxone Oxide Impurity	97466-28-9	C18H18N8O8S3
RS-D001001	Dimetindene Maleate-Impurity A	100-71-0	C7H9N
RS-D002001	Diquafosol Impurity 8	10003-94-8	C9H16N2O18P4
RS-D002004	Diquafosol Impurity 9	110-58-7	C5H13N
RS-D002005	Diquafosol Impurity 24	13085-50-2	C9H14N3Na2O7P
RS-D002008	Diquafosol Impurity 1	211448-70-3	C18H27N4O26P5
RS-D002010	Diquafosol Impurity 32	58-96-8	C9H12N2O6
RS-D004001	Dapoxetine impurity 65	100306-33-0	C9H11ClO
RS-D004002	Dapoxetine Impurity 77	100306-34-1	C9H11ClO
RS-D004007	Dapoxetine Impurity 72	112068-01-6	C17H19NO
RS-D004009	Dapoxetine impurity 47	119357-18-5	C20H21NO
RS-D004010	Dapoxetine impurity 3	119357-36-7	C21H23NO
RS-D004011	Dapoxetine impurity 60	119357-39-0	C21H23NO
RS-D004012	Dapoxetine Impurity 74	126113-24-4	C19H16O2
RS-D004013	Dapoxetine Impurity 14	1346603-24-4	C21H23NO2
RS-D004014	Dapoxetine impurity 40	135-19-3	C10H8O
RS-D004015	Dapoxetine impurity 25	14097-24-6	C15H16O
RS-D004016	Dapoxetine Impurity 22	1445281-25-3	C19H17ClO
RS-D004017	(S)-N-Didemethyl Dapoxetine	147199-40-4	C19H19NO
RS-D004020	Dapoxetine Impurity 2	156453-50-8	C19H18O2
RS-D004021	Dapoxetine impurity 3 (hydrochloride)	156453-51-9	C21H23NO.HCl
RS-D004022	Dapoxetine Impurity 1	156453-53-1	C19H18O2
RS-D004023	Dapoxetine Impurity 79	1565-74-8	C9H12O
RS-D004024	Dapoxetine Impurity 5	157166-71-7	C20H22ClNO
RS-D004025	Dapoxetine Impurity 71	1621684-78-3	C20H20O4S
RS-D004026	Dapoxetine Impurity 16	2242008-37-1	C30H31NO2
RS-D004027	Dapoxetine Impurity 12	2242008-38-2	C30H31NO2.HCl
RS-D004028	Dapoxetine impurity 17	2245197-07-1	C30H31NO
RS-D004029	Dapoxetine impurity 21	2687-12-9	C9H9Cl
RS-D004030	Dapoxetine impurity 9	41198-42-9	C19H16O2
RS-D004031	Dapoxetine impurity 31	524-42-5	C10H6O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-D004032	Dapoxetine Impurity 76	529-34-0	C10H10O
RS-D004033	Dapoxetine impurity 34	82769-75-3	C11H17NO
RS-D004034	Dapoxetine impurity 15	908291-72-5	C19H18O2
RS-D004035	Dapoxetine impurity 10	94305-25-6	C19H16O
RS-D006002	Dezocine Impurity 3	2889369-00-8	C17H23BrO2
RS-D007002	Daclatasvir Impurity 1 (SRSS-Isomer)	1009117-28-5	C40H50N8O6
RS-D007005	Daclatasvir Impurity 1 (RSSS-Isomer)	1417333-83-5	C40H50N8O6
RS-D008002	Daunorubicin Impurity 18	20982-41-6	C21H14O7
RS-D008003	Daunorubicin Impurity 1	51996-45-3	C8H12F3NO4
RS-D008004	Daunorubicin impurity 6	57918-24-8	C27H29NO10
RS-D008005	Daunorubicin EP Impurity F	771423-67-7	C28H31NO10
RS-D009001	Dexamethasone EP Impurity H	10106-41-9	C24H30O5
RS-D009002	Dexamethasone impurity 19	1174035-75-6	C22H27FO4
RS-D009003	Dexamethasone EP Impurity G	1177-87-3	C24H31FO6
RS-D009004	Dexamethasone EP Impurity E	13209-41-1	C22H28O4
RS-D009005	Dexamethasone EP Impurity I	14622-47-0	C22H28O5
RS-D009007	Dexamethasone Impurity 29	1651862-82-6	C20H26O2
RS-D009009	11-Deoxy Defluro Dexamethasone	19784-87-3	C22H30O4
RS-D009010	Dexamethasone EP Impurity D (Mometasone Furoate EP Impurity L)	24916-90-3	C22H28O5
RS-D009013	Dexamethasone Related Compound E	2991360-83-7	C23H31FO5
RS-D009015	Dexamethasone Impurity 17	59860-99-0	C22H27FO4
RS-D010001	Dopamine Impurity 37	1010809-74-1	C21H27NO3
RS-D010003	Dopamine EP Impurity C	120-20-7	C10H15NO2
RS-D010004	Dopamine Impurity 4	1477-68-5	C9H13NO2.HCl
RS-D011001	Dabigatran Impurity 88	1015167-33-5	C22H21N7O
RS-D011004	Dabigatran Impurity 39	1354892-78-6	C29H32N6O4
RS-D011005	Dabigatran Impurity 50	1369510-38-2	C17H20N4O3
RS-D011006	Dabigatran Impurity 24	1369512-26-4	C17H18N4O5
RS-D011007	Dabigatran Impurity 34	1381757-44-3	C34H41N7O6
RS-D011008	Dabigatran impurity G	1408238-36-7	C26H33N5O4
RS-D011009	Dabigatran impurity F	1408238-37-8	C32H36N6O6
RS-D011010	Dabigatran impurity D	1408238-40-3	C34H40N6O6
RS-D011011	Dabigatran impurity M	1408238-41-4	C19H21N5O2
RS-D011012	Dabigatran Impurity 85	1415506-19-2	C32H37N7O5
RS-D011013	Dabigatran Impurity 52	1416446-45-1	C33H39N7O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-D011014	Dabigatran impurity E	1422435-41-3	C27H28N6O4
RS-D011015	Dabigatran Impurity 78	1422495-93-9	C29H31N5O5
RS-D011016	Dabigatran Impurity 10 (HCl Salt)	1427571-33-2	C21H24N4O3
RS-D011017	Dabigatran Impurity 47	1429251-93-3	C17H20N4O3
RS-D011018	Dabigatran Impurity 57	1456889-80-7	C20H22N4O3
RS-D011019	Dabigatran impurity 70	1580491-16-2	C32H38N8O4
RS-D011020	Dabigatran impurity L	1610758-20-7	C34H41N7O5
RS-D011021	Dabigatran Impurity 84	1610758-21-8	C35H43N7O5
RS-D011022	Dabigatran Impurity 91	1610758-22-9	C34H41N7O5
RS-D011023	Dabigatran Impurity 26	1642853-67-5	C19H20N4O4
RS-D011024	Dabigatran Impurity 87	1642853-68-6	C36H34N8O5
RS-D011025	Dabigatran Impurity R	1643377-48-3	C25H26N8O2
RS-D011026	Dabigatran Impurity 27	1643392-59-9	C41H55N7O8
RS-D011027	Dabigatran impurity H	1702936-92-2	C19H20N4O3
RS-D011028	Dabigatran Impurity 21	1771756-20-7	C16H18N4O3
RS-D011029	Dabigatran Impurity 75	1873316-01-8	C34H41N7O5
RS-D011030	Dabigatran Impurity 19	1900865-84-0	C16H12N4O
RS-D011031	Dabigatran Impurity A	211914-51-1	C25H25N7O3
RS-D011032	Dabigatran impurity O	211915-00-3	C33H39N7O5
RS-D011033	Dabigatran impurity B	212321-78-3	C32H37N7O5
RS-D011034	Dabigatran impurity I	255706-13-9	C14H21N3O2
RS-D011035	Dabigatran Impurity 55	355809-32-4	C9H10N2O3
RS-D011036	Dabigatran Impurity 40	3858-83-1	C7H9N3
RS-D011037	Dabigatran impurity C	429658-95-7	C27H29N7O3
RS-D011038	Dabigatran Impurity 35	58906-62-0	C7H13ClO2
RS-D011039	Dabigatran Impurity 42	7523-15-1	C13H26O3
RS-D014002	Docetaxel Impurity 13	1144034-42-3	C40H47NO13
RS-D014003	Docetaxel Impurity 15	124605-42-1	C15H21NO5
RS-D014004	Docetaxel EP Impurity G	125354-16-7	C45H55NO15
RS-D014006	Docetaxel Impurity 2	133524-69-3	C38H45NO12
RS-D014008	Docetaxel Impurity 11	1412898-66-8	C41H55NO14
RS-D014009	Docetaxel Impurity 16	145514-62-1	C14H19NO5
RS-D014010	Docetaxel Impurity 17	151636-94-1	C29H34O10
RS-D014011	Docetaxel Impurity 25	153652-67-6	C22H25NO6
RS-D014012	Docetaxel Impurity 14	158810-72-1	C46H55Cl2NO16
RS-D014013	Docetaxel Impurity 12	158810-73-2	C46H55Cl2NO16

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RS-D014014	Docetaxel Impurity 34	158830-39-8	C15H21NO5
RS-D014015	Docetaxel EP Impurity D	162784-72-7	C43H51NO14
RS-D014016	Docetaxel EP Impurity B	167074-97-7	C43H51NO14
RS-D014017	Docetaxel Impurity 19	92950-45-3	C29H34O10
RS-D016001	Diazepam-Impurity D	1022-13-5	C14H12ClNO
RS-D017007	Donepezil Impurity 21	120013-39-0	C17H24ClNO3
RS-D017009	Donepezil Impurity 39	120013-56-1	C23H27NO3
RS-D017010	Donepezil Impurity 38	120013-57-2	C23H27NO3
RS-D017011	Donepezil Impurity 5	120013-84-5	C24H29NO4
RS-D017012	Donepezil Impurity 16	120014-07-5	C24H27NO3
RS-D017013	Donepezil Impurity 20	120014-30-4	C17H23NO3
RS-D017014	Donepezil Impurity 29	127399-78-4	C10H10O3
RS-D017015	Donepezil Impurity 17	145546-80-1	C24H27NO3
RS-D017016	Donepezil Impurity 32	148517-82-2	C11H12O4
RS-D017017	Donepezil Impurity 29	149874-80-6	C25H31NO3
RS-D017018	Donepezil Impurity 30	149874-81-7	C25H31NO3
RS-D017019	Donepezil Impurity 44	1808997-65-0	C18H23NO4
RS-D017020	Donepezil Impurity 13	197010-20-1	C24H29NO4
RS-D017021	Donepezil Impurity 3	197010-25-6	C24H29NO5
RS-D017022	Donepezil Impurity 19	2097683-67-3	C24H29NO4
RS-D017023	Donepezil Impurity 17 HCl	2217617-87-1	C24H29NO5.HCl
RS-D017024	Donepezil Impurity 23	2227606-37-1	C17H17NO4
RS-D017025	Donepezil Impurity 5	231283-82-2	C24H24NO3.Br
RS-D017026	Donepezil Impurity 10	2452407-68-8	C17H15NO4
RS-D017027	Donepezil Impurity 27	36517-91-6	C11H10O4
RS-D017028	Donepezil Impurity 7	4803-57-0	C17H17NO3
RS-D017029	Donepezil Impurity 14	844694-84-4	C24H31NO2
RS-D017030	Donepezil Impurity 6	844694-85-5	C31H36BrNO3
RS-D017031	Donepezil Impurity 35	896134-07-9	C17H17NO4
RS-D018003	Difelikefalin Impurity 34	1024829-72-8	C29H39N3O6
RS-D018004	Difelikefalin Impurity 32	2269512-88-9	C41H61N5O9
RS-D019004	Dasatinib Impurity 2	1159977-25-9	C22H27N7O3S
RS-D019005	Dasatinib Impurity 5	1184919-23-0	C22H27N7O2S
RS-D019006	Dasatinib Impurity 40	1245157-42-9	C15H20N6O3S
RS-D019007	Dasatinib Impurity 5	1245157-85-0	C24H28ClN7O3S
RS-D019008	Dasatinib Impurity HC1020-by-product h	1247428-00-7	C9H13ClN2O

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RS-D019012	Dasatinib Impurity 50	2748587-50-8	C20H22ClN5O2S
RS-D019013	Dasatinib Impurity 3	302964-08-5	C16H13Cl2N5Os
RS-D019014	Dasatinib Impurity 2	302964-24-5	C11H10ClN3Os
RS-D019015	Dasatinib Impurity 47	75-00-3	C2H5Cl
RS-D019016	Dasatinib Impurity 14	863127-76-8	C12H14ClNO2
RS-D019017	Dasatinib Impurity 3	910297-51-7	C20H22ClN7OS
RS-D019018	Dasatinib Impurity 1	910297-52-8	C22H26ClN7O3S
RS-D019019	Dasatinib Impurity 4	910297-61-9	C36H34Cl2N12O2S2
RS-D021004	Doxazosin Impurity 11	134749-43-2	C10H11N3O3
RS-D021005	Doxazosin EP Impurity E	27631-29-4	C10H8Cl2N2O2
RS-D021006	Doxazosin EP Impurity D	28888-44-0	C10H10N2O4
RS-D021007	Doxazosin EP Impurity A	3663-80-7	C9H8O4
RS-D022001	Decitabine Impurity 34	10302-79-1	C24H24N4O6
RS-D022002	Decitabine Impurity DCY	1126-46-1	C8H7ClO2
RS-D022003	Decitabine Impurity 16	1140891-02-6	C22H18Cl2N4O6
RS-D022004	Decitabine Impurity 41	1442660-65-2	C15H15ClN4O5
RS-D022005	Decitabine Impurity 28	2165469-21-4	C8H12N4O4
RS-D023001	Dutasteride Impurity 3	103335-55-3	C19H29NO3
RS-D023003	Dutasteride Impurity F	1365545-42-1	C27H31ClF6N2O2
RS-D023004	Dutasteride Impurity G	1430804-85-5	C27H28F6N2O2
RS-D023005	Dutasteride Impurity C	157307-36-3	C21H31NO3
RS-D023006	Dutasteride Impurity I	1648593-70-7	C46H55F6N3O4
RS-D023007	Dutasteride EP Impurity E	1796930-46-5	C27H30F6N2O2
RS-D023008	Dutasteride Impurity B	2512195-98-9	C21H32N2O2
RS-D024003	Duloxetine impurity 14	116539-57-2	C8H13NOS
RS-D024004	Duloxetine Impurity 21	116817-25-5	C19H21NOS
RS-D024005	Duloxetine Impurity 21(Oxalicacid)	116817-26-6	C19H21NOS.C2H2O4
RS-D024006	Duloxetine Impurity 23	116817-84-6	C9H15NOS
RS-D024007	Duloxetine Impurity 17	132335-44-5	C9H15NOS
RS-D024008	Duloxetine Impurity 8	132335-46-7	C19H21NOS
RS-D024009	Duloxetine Impurity 8(Oxalicacid)	132335-47-8	C19H21NOS.C2H2O4
RS-D024010	Duloxetine Impurity 22	132335-49-0	C9H15NOS
RS-D024011	Duloxetine Impurity 16	13636-02-7	C9H15NOS
RS-D024012	Duloxetine impurity 19	1384080-33-4	C19H21NOS
RS-D024013	Duloxetine Impurity 18	1384080-56-1	C9H15NOS
RS-D024015	Duloxetine Impurity 12	199191-66-7	C22H23NO4S

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RS-D024016	Duloxetine Impurity 13	199191-67-8	C26H23NO4S
RS-D024017	Duloxetine EP Impurity F oxalate	2379325-42-3	C20H21NO5S
RS-D024018	Duloxetine impurity G	321-38-0	C10H7F
RS-D024019	Duloxetine impurity 15	5424-47-5	C9H13NOS.HCl
RS-D024020	Duloxetine Impurity 9	878757-08-5	C19H21NOS
RS-D024021	Duloxetine impurity D	90-15-3	C10H8O
RS-D024022	Duloxetine Impurity A	910138-96-4	C18H19NOS.HCl
RS-D024023	Duloxetine Impurity 10	947686-09-1	C25H23NO3S
RS-D024024	Duloxetine EP Impurity C	949095-98-1	C18H19NOS
RS-D024025	Duloxetine EP Impurity F	959392-22-4	C18H19NOS
RS-D025005	Dobutamine Impurity 27	123-11-5	C8H8O2
RS-D025006	Dobutamine Impurity 46	13388-75-5	C10H11NO2
RS-D025008	Dobutamine Impurity 24	74882-32-9	C19H22O3
RS-D026001	Dutasteride Related Impurity 1	104214-61-1	C19H28N2O2
RS-D027001	Dihydroxy Diketo Atorvastatin Impurity	1046118-44-8	C26H24FNO5
RS-D028002	Doxylamine EP Impurity C	1221-70-1	C16H20N2O
RS-D029003	Doxorubicin Impurity 6	1159977-23-7	C21H14O8
RS-D029005	Doxorubicin EP Impurity D	24385-10-2	C21H18O9
RS-D029006	Doxorubicin Impurity 18	59325-97-2	C19H14O6
RS-D029007	Doxorubicin Impurity 1	64845-67-6	C19H12O6
RS-D029008	Doxorubicin Impurity 14	73952-94-0	C27H30ClNO10
RS-D030003	1,6-Dihydrodoxepin	2185273-00-9	C19H23NO
RS-D030004	Doxepin EP Impurity A	4504-87-4	C14H10O2
RS-D030005	Doxepin EP Impurity B	4504-88-5	C19H23NO2
RS-D030006	Doxepin EP Impurity C	4504-96-5	C18H19NO.HCl
RS-D032002	Deferasirox EP Impurity B	1218-69-5	C14H9NO3
RS-D032005	Deferasirox Impurity 10	1266741-05-2	C22H17N3O4
RS-D032007	Deferasirox Impurity 26	1558053-95-4	C28H19NO5
RS-D032008	Deferasirox Impurity 1	1688656-86-1	C28H16N2O6S
RS-D032009	Deferasirox Impurity 23	1914179-49-9	C14H11N3O4
RS-D032010	Deferasirox EP Impurity A	1972-71-0	C14H11NO4
RS-D033001	Dicycloverine EP Impurity B	109158-77-2	C19H33NO2
RS-D034001	(R)-Darifenacin Hydrobromide	1092800-15-1	--
RS-D035004	Delafloxacin Impurity 10	2097714-13-9	C18H13Cl2F3N4O4
RS-D035005	Delafloxacin Impurity 3	2497737-44-5	C21H18ClF2N5O5
RS-D035006	Delafloxacin Impurity 33	2497737-46-7	C29H33F5N8O4

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RS-D035007	Delafloxacin Impurity 7	959374-64-2	C18H13F3N4O4
RS-D036001	Doxofylline Impurity 11	109403-76-1	C15H16N8O4
RS-D036002	Doxofylline Impurity 17	1174289-18-9	C11H14N4O4
RS-D036003	Doxofylline Impurity 12	1429636-72-5	C11H16N4O4
RS-D036004	Doxofylline Impurity 21	1429636-73-6	C9H12N4O4
RS-D036005	Doxofylline Impurity 7	1429636-74-7	C10H16N4O3
RS-D036006	Doxofylline Impurity A	2095554-12-2	C11H16N4O5
RS-D036007	Doxofylline Impurity 26	42772-85-0	C9H12O4S
RS-D036008	Doxofylline Impurity 13	519-37-9	C9H12N4O3
RS-D036009	Doxofylline Impurity 16	603-00-9	C10H14N4O3
RS-D036010	Doxofylline Impurity E	652-37-9	C9H10N4O4
RS-D036012	Doxofylline Impurity 3	6736-40-9	C6H10N4O
RS-D036013	Doxofylline Impurity 25	924-16-3	C8H18N2O
RS-D036014	Doxofylline Impurity 4	944-73-0	C7H8N4O3
RS-D037002	Dyclonine Impurity 16	1126-75-6	C10H14O
RS-D037003	Dyclonine Impurity 10	1228748-85-3	C19H27NO2
RS-D037004	Dyclonine Impurity 3	14146-86-2	C24H28O4
RS-D037005	Dyclonine Impurity 5	165261-15-4	C13H18O3
RS-D037006	Dyclonine Impurity 12	37062-67-2	C12H16O2
RS-D038004	Dapagliflozin Impurity 17	1198-69-2	C6H10O6
RS-D038005	Dapagliflozin Impurity 4	1204222-85-4	C21H25ClO7
RS-D038006	Dapagliflozin Impurity 50	1280647-32-6	C15H14BrClO2
RS-D038007	Dapagliflozin Impurity 102	1408077-50-8	C15H15ClO2
RS-D038008	Dapagliflozin Impurity 72	1443341-94-3	C27H31ClO9
RS-D038009	Dapagliflozin Impurity 40	1469910-70-0	C21H25ClO6
RS-D038010	Dapagliflozin Impurity 92	1469910-83-5	C21H25ClO6
RS-D038011	Dapagliflozin Impurity 111	1469910-84-6	C29H33ClO10
RS-D038012	Dapagliflozin Impurity 1	1629862-21-0	C15H14BrClO
RS-D038013	Dapagliflozin Impurity 23	1632287-34-3	C23H27ClO7
RS-D038014	Dapagliflozin Impurity 53	1662702-90-0	C15H15ClO
RS-D038015	Dapagliflozin Impurity 35	1807632-93-4	C15H14Br2O
RS-D038016	Dapagliflozin Impurity 6	1807632-95-6	C21H25BrO6
RS-D038017	Dapagliflozin Impurity 37	1830346-16-1	C15H14BrClO
RS-D038018	Dapagliflozin Impurity 69	19094-56-5	C7H4ClIO2
RS-D038019	Dapagliflozin Impurity 21	2040305-05-1	C21H25ClO6
RS-D038020	Dapagliflozin Impurity 11	2100872-88-4	C21H27ClO7

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RS-D038021	Dapagliflozin Impurity 73	2133407-75-5	C21H25ClO6
RS-D038022	Dapagliflozin Impurity G	2169998-23-4	C21H23ClO7
RS-D038023	Dapagliflozin Impurity 13	2176485-21-3	C30H28Cl2O2
RS-D038024	Dapagliflozin Impurity 31	2262460-67-1	C20H21ClO7
RS-D038025	Dapagliflozin Impurity 10	2271248-78-1	C21H25ClO6
RS-D038026	Dapagliflozin Impurity 8	2305949-33-9	C15H12ClIO2
RS-D038027	Dapagliflozin Impurity 9	2305949-36-2	C15H14ClIO
RS-D038029	Dapagliflozin Impurity 26	2452300-89-7	C21H26O6
RS-D038030	Dapagliflozin Impurity 75	2459303-35-4	C21H25ClO6
RS-D038031	Dapagliflozin Impurity 18	2768435-31-8	C31H35ClO11
RS-D038032	Dapagliflozin Impurity 19	32384-65-9	C18H42O6Si4
RS-D038033	Dapagliflozin Impurity 31	333359-90-3	C20H23ClO6
RS-D038034	Dapagliflozin Impurity 38	333361-51-6	C14H12BrClO
RS-D038036	Dapagliflozin Impurity 20	461432-25-7	C29H33ClO10
RS-D038037	Dapagliflozin Impurity 88	637-87-6	C6H4ClI
RS-D038038	Dapagliflozin Impurity 30	714269-57-5	C22H27ClO7
RS-D038039	Dapagliflozin Impurity 34	898538-17-5	C15H15BrO
RS-D038040	Dapagliflozin Impurity 70	90-80-2	C6H10O6
RS-D039003	Diltiazem Impurity 8	115992-91-1	C17H18N2O3S
RS-D042001	Dolasetron Impurity 5	115956-03-1	C15H23NO5
RS-D043001	Diosmin Impurity 14	115960-14-0	C30H36O16
RS-D043002	Diosmin EP Impurity D	1431536-92-3	C28H31IO15
RS-D043003	Diosmin EP Impurity C (Isorhoifolin)	552-57-8	C27H30O14
RS-D044001	(2R, 4R)-difenoconazole	1161016-80-3	C19H17Cl2N3O3
RS-D044002	(2S, 4R)-difenoconazole	1161016-84-7	C19H17Cl2N3O3
RS-D044003	(2R, 4S)-difenoconazole	1161016-86-9	C19H17Cl2N3O3
RS-D045001	Dydrogesterone EP Impurity B	1162-56-7	C21H28O2
RS-D045002	Dydrogesterone EP Impurity A	23035-53-2	C21H26O2
RS-D045003	Dydrogesterone EP Impurity C	246038-13-1	C21H28O2
RS-D046001	Drospirenone EP Impurity C	116298-21-6	C21H26O2
RS-D047001	Dextrorotation lansoprazole Impurity M-1	1163685-30-0	C14H11N3O3
RS-D047002	Dextrorotation lansoprazole Impurity H	1246819-06-6	C14H9N3OS
RS-D047003	Dextrorotation lansoprazole Impurity I	131926-97-1	C14H13N3OS
RS-D048001	Dipyridamole EP Impurity D	1176886-12-6	C22H36N8O3
RS-D048002	Dipyridamole EP Impurity B	16908-47-7	C23H40N8O6
RS-D048003	Dipyridamole EP Impurity A	16982-40-4	C25H40N8O2

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RS-D048004	Dipyridamole EP Impurity G	7139-02-8	C16H20Cl2N6
RS-D049002	Desloratadine Impurity D	117810-61-4	C20H19ClN2O
RS-D049003	Desloratadine Impurity 7	1193725-73-3	C19H19ClN2O
RS-D049004	Desloratadine Impurity 13	130642-57-8	C20H21BrN2
RS-D049005	Desloratadine Impurity 15	130642-60-3	C22H23BrN2O2
RS-D049006	Desloratadine Impurity 4	1346600-30-3	C20H21ClN2
RS-D049007	Desloratadine Impurity 6	1346600-61-0	C19H19ClN2
RS-D049008	Desloratadine Impurity 8	1346604-23-6	C19H19ClN2O
RS-D049009	Desloratadine EP Impurity B	183198-49-4	C19H19ClN2
RS-D049010	Desloratadine EP Impurity A	298220-99-2	C19H20ClFN2
RS-D049011	Desloratadine Impurity 5	38092-88-5	C20H21ClN2
RS-D049012	Desloratadine Impurity 6	38092-90-9	C20H21ClN2
RS-D051001	Dabrafenib Impurity 3	1195768-20-7	C18H11ClF3N3O3S
RS-D051002	Dabrafenib Impurity 27	1907654-22-1	C24H21F3N4O3S2
RS-D052001	Dorzolamide EP Impurity B(Hydrochloride)	120279-37-0	C10H16N2O4S3.HCl
RS-D053001	Dexrazoxane Impurity 8	120418-76-0	C11H18N4O5
RS-D053002	Dexrazoxane Impurity 7	120418-77-1	C11H18N4O5
RS-D053003	Dexrazoxane Impurity 9	75459-34-6	C11H20N4O6
RS-D054001	Daptomycin Impurity 2	121869-35-0	C72H99N17O25
RS-D054002	Daptomycin Impurity beta-Isomer	123180-72-3	C72H101N17O26
RS-D054003	Daptomycin Impurity 30	1429504-34-6	C25H29NO6
RS-D055001	Doxycycline Impurity 2	122861-53-4	C23H25NO8
RS-D056001	Difluprednate Impurity 1	1234557-20-0	C20H24F2O5
RS-D056002	Difluprednate Impurity 17	1296262-60-6	C21H24F2O5
RS-D056003	Difluprednate Impurity 16	2326-26-3	C23H26F2O5
RS-D057001	Dolutegravir Impurity 25	1246616-73-8	C13H14N2O6
RS-D057002	Dolutegravir Impurity 34	1335210-34-8	C14H16N2O6
RS-D057003	Dolutegravir Impurity 32	1646862-09-0	C18H16F2N2O6
RS-D057004	Dolutegravir Impurity 8	1863916-87-3	C20H20FN3O5
RS-D057005	Dolutegravir Impurity 7	1863916-88-4	C20H20FN3O5
RS-D057006	Dolutegravir Impurity 13	1973402-05-9	C20H19F2N3O5
RS-D057007	Dolutegravir Impurity 11	2244161-71-3	C20H21N3O5
RS-D057008	Dolutegravir Impurity 12	2244161-72-4	C20H19F2N3O5
RS-D057009	Dolutegravir Impurity 14	2244161-73-5	C28H24F4N4O6
RS-D057010	Dolutegravir Impurity 15	2512216-43-0	C14H16N2O6
RS-D057011	Dolutegravir Impurity 3	2583719-57-5	C21H21F2N3O5

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RS-D057012	Dolutegravir Impurity 1	2730133-58-9	C14H16N2O6
RS-D057013	Dolutegravir Impurity 14	2778347-47-8	C22H23F2N3O5
RS-D058002	Diclofenac EP Impurity D	127792-23-8	C14H11BrClNO2
RS-D058004	Diclofenac Impurity 9	1352878-98-8	C14H10Cl3NO2
RS-D058005	Diclofenac Impurity 18	13625-57-5	C13H9Cl2NO2
RS-D058006	Diclofenac EP Impurity B	22121-58-0	C13H9Cl2NO
RS-D058007	Diclofenac EP Impurity C	27204-57-5	C13H11Cl2NO
RS-D058008	Diclofenac EP Impurity F	560075-65-2	C14H10Cl3NO
RS-D058009	Diclofenac Impurity 1	66370-79-4	C17H17Cl2NO2
RS-D059001	Dronedarone Impurity 16	1278585-70-8	C20H21NO5S
RS-D059003	Dronedarone Impurity 8	141626-26-8	C26H34N2O3
RS-D059004	Dronedarone EP Impurity C(Hydrochloride)	141626-57-5	C32H46N2O7S2.HCl
RS-D059005	Dronedarone Impurity 5	141627-42-1	C20H19NO5
RS-D059007	Dronedarone Impurity 14	141645-23-0	C30H40N2O5
RS-D059008	Dronedarone Impurity 4	1448297-16-2	C21H23NO7S2
RS-D060001	Dotinurad Impurity 14	1285572-55-5	C14H9Cl2NO3S
RS-D060002	Dotinurad Impurity 13	1285573-44-5	C15H11Cl2NO4S
RS-D060003	Dotinurad Impurity 55	15945-28-5	C10H10Cl2O3
RS-D060004	Dotinurad Impurity 34	3336-41-2	C7H4Cl2O3
RS-D060006	Dotinurad Impurity 10	845-30-7	C14H8Cl2O4
RS-D062001	Darunavir Impurity 4	1291087-81-4	C34H45N3O11S
RS-D062002	(1R,2S)-Darunavir	1402142-63-5	--
RS-D062003	Darunavir Impurity 2	1526916-57-3	C22H31N3O5S
RS-D062004	Darunavir Impurity A	169280-56-2	C20H29N3O3S
RS-D062005	Darunavir Impurity 30	192725-55-6	C13H13NO7
RS-D063001	Darolutamide Impurity 2	1297537-33-7	C19H17ClN6O2
RS-D063002	Darolutamide Impurity 1	1297537-37-1	C10H6ClN3
RS-D063003	Darolutamide Impurity 18	1297537-41-7	C13H13ClN4
RS-D063004	Darolutamide Impurity 27	1401584-94-8	C6H8N2O3
RS-D064001	Diclofenac sodium Impurity 13	131023-44-4	C14H10ClNO2
RS-D065001	Dacarbazine EP Impurity C	1314929-56-0	C4H5N5O
RS-D066001	Divalproex Sodium Impurity 4	13310-75-3	C8H15N
RS-D066002	Divalproex Sodium Impurity 2	20225-24-5	C7H14O2
RS-D066003	Divalproex Sodium Impurity 1	99-67-2	C8H12O2
RS-D067001	Dolutegravir O-Methyl Impurity	1335210-35-9	C21H21F2N3O5
RS-D069001	Dimetindene EP Impurity I (Maleate)	135784-57-5	C19H22N2.

CAT. NO.	COMPOUND	CAS	FORMULA
RS-D069002	Dimetindene EP Impurity C HCl	2469735-79-1	C15H23NO2
RS-D069003	Dimetindene EP Impurity G (HCl)	2514958-43-9	C19H21N.
RS-D069004	Dimetindene EP Impurity F (HCl)	2731369-13-2	C17H25N.
RS-D071001	Dabigatran Etexilate Impurity 16	1408238-39-0	C33H38N6O6
RS-D071002	Dabigatran Etexilate Impurity 1	1610758-19-4	C35H43N7O5
RS-D072001	Dihydralazine impurity 3	14161-35-4	C8H8N4O
RS-D073001	Demeclocycline EP Impurity B	14206-59-8	C21H21ClN2O8
RS-D073002	Demeclocycline Impurity G(EP)	22688-73-9	C21H19ClN2O7
RS-D073003	Demeclocycline Impurity F(EP)	81181-91-1	C21H19ClN2O7
RS-D073004	Demeclocycline Impurity A(EP)	987-02-0	C21H22N2O8
RS-D074001	Domperidone Impurity 8	142799-22-2	C13H16Cl2N2O
RS-D074002	Domperidone EP Impurity D	1614255-34-3	C32H34ClN7O3
RS-D074003	Domperidone Impurity 1	53786-44-0	C14H18ClN3O4
RS-D074004	Domperidone Impurity 2	53786-45-1	C14H20ClN3O2
RS-D075001	Dacomitinib Impurity 19	1456520-25-4	C18H22N4O3
RS-D075002	Dacomitinib Impurity 1	179552-75-1	C15H12ClFN4O
RS-D075003	Dacomitinib Impurity 3	95-76-1	C6H5Cl2N
RS-D075004	Dacomitinib Impurity 1	99-54-7	C6H3Cl2NO2
RS-D076001	Daridorexant Impurity 5	1505484-96-7	C23H24N6O2
RS-D076002	Daridorexant Impurity 30	166170-15-6	C11H19NO4
RS-D076003	Daridorexant Impurity 7	1783401-99-9	C10H9N3O3
RS-D076005	Daridorexant Impurity 13(Hydrochloride)	1788104-76-6	C13H16ClN3.HCl
RS-D076007	Daridorexant Impurity 33	2248726-40-9	C23H25ClN6O3
RS-D077001	Deoxycholic acid Impurity 7	15173-22-5	C24H40O3
RS-D077002	Deoxycholic acid Impurity 6	570-62-7	C24H40O4
RS-D078001	Dexamethasone Acetate EP Impurity E	1524-94-3	C24H33FO6
RS-D082001	Dexamethasone Sodium Phosphate EP Impurity H	162968-22-1	C22H32FO8P
RS-D082002	Dexamethasone Sodium Phosphate USP Impurity F	37927-01-8	C21H27FO5
RS-D083001	(4S)-Dicloxilloic Acid	1642576-88-2	C18H19Cl2N3O4S
RS-D084001	Dihydro-Dutasteride Impurity	164656-22-8	C27H32F6N2O2
RS-D085001	Digoxin EP Impurity C	1672-46-4	C23H34O5
RS-D085002	Digoxin EP Impurity H	17575-22-3	C49H76O20
RS-D085003	α-Acetyl Digoxin	5511-98-8	C43H66O15
RS-D086002	Dequalinium Impurity B	171980-52-2	C30H39ClN4
RS-D086003	Dequalinium Impurity 2	19056-26-9	C30H38N4
RS-D086004	Dequalinium Impurity A	6628-04-2	C10H10N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-D087001	Diphenhydramine EP Impurity A	17471-10-2	C16H19NO
RS-D088001	Dihydrocodeine Impurity 7	20410-95-1	C19H23NO4
RS-D089001	Drotaverine Impurity 15	2050-46-6	C10H14O2
RS-D090001	Diroximel Fumarate Impurity 2	2101811-41-8	C10H11NO6
RS-D091001	Dexmedetomidine Impurity 10	2250243-44-6	C20H22N2O
RS-D093001	Dihydroergocristine EP Impurity A	2410-19-7	C16H19N3O
RS-D094001	Dapagliflozin Hydroperoxide Impurity	2452300-94-4	C21H25ClO8
RS-D095001	Decoquinate Impurity 1	2514763-80-3	C21H31NO3
RS-D098001	Droxidopa Impurity 14	3916-18-5	C9H11NO5
RS-D100001	Dicloxacillin EP Impurity A	42947-69-3	C19H19Cl2N3O6S
RS-D100002	Dicloxacillin USP Related Compound D	883225-99-8	C13H10Cl2N2O4
RS-D103001	Dantrolene Impurity 2	58136-76-8	C12H10N4O4
RS-D104001	Demeclocycline hydrochloride,Aureomycin Impurity B(EP)	64-73-3	C21H22Cl2N2O8
RS-D105001	Cefmetazole DIPHS Impurity	64278-70-2	C24H22N6O3S3
RS-D106001	D-Dimethylbenzoyl tartaric acid Impurity 2	65259-83-8	C20H18O8
RS-D107001	Doxycycline Monohydrate Impurity C	6543-77-7	C22H24N2O8
RS-D109001	Desvenlafaxine Benzyl Ether Impurity	93413-61-7	C23H31NO2
RS-E002001	Etoposide Impurity C	100007-53-2	C29H32O13
RS-E002002	Etoposide Impurity B	100007-56-5	C29H32O13
RS-E002005	Etoposide Impurity I	111712-42-6	C30H34O13
RS-E002006	Etoposide Impurity P	117669-31-5	C21H16O8
RS-E002007	Etoposide Impurity J	118356-05-1	C22H22O8
RS-E002008	Etoposide Impurity A	124151-67-3	C37H38O15
RS-E002009	Etoposide Impurity R	149839-65-6	C50H50O20
RS-E002010	Etoposide Impurity 2	2682936-91-8	C65H103N11O15
RS-E003002	Erlotinib Impurity 54	1145671-36-8	C8H5ClN2O2
RS-E003003	Erlotinib Impurity 72	114903-82-1	C7H6N2O2
RS-E003004	Erlotinib Impurity 73	1172625-04-5	C13H18N2O7
RS-E003005	Erlotinib Impurity 76	1241475-15-9	C16H25N3O5
RS-E003006	Erlotinib Impurity 19	1312937-41-9	C15H20N2O5
RS-E003007	Erlotinib Impurity 8	1346601-52-2	C23H26ClN3O4
RS-E003008	Erlotinib Impurity 36 HCl	1354727-63-1	C22H25N3O5.HCl
RS-E003009	Erlotinib Impurity 20	1417161-98-8	C14H19N3O4
RS-E003010	Erlotinib Impurity 41	14235-81-5	C8H7N
RS-E003012	Erlotinib Impurity 34	15411-43-5	C8H9N
RS-E003013	Erlotinib Impurity 75	16064-15-6	C8H6N2O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-E003014	Erlotinib Impurity 7	1624294-38-7	C22H26ClN3O4
RS-E003015	Erlotinib Impurity 37	1683583-37-0	C16H22N2O5
RS-E003016	Erlotinib Impurity 6	179688-26-7	C15H21NO8
RS-E003017	Erlotinib Impurity 17	183322-16-9	C15H22O6
RS-E003018	Erlotinib Impurity 42 (4-Chloro-6-(2-Chloroethoxy)-7-(2-Methoxyethoxy)-Quinazoline)	183322-19-2	C13H14Cl2N2O3
RS-E003019	Erlotinib Impurity 2 (4-Chloro-7-(2-Chloroethoxy)-6-(2-Methoxyethoxy)-Quinazoline)	183322-20-5	C13H14Cl2N2O3
RS-E003020	Erlotinib Impurity 35	1839513-98-2	C13H17N3O4
RS-E003021	Erlotinib Impurity 9	2055840-54-3	C24H25N3O5
RS-E003022	Erlotinib Impurity 18 HCl	299912-61-1	C22H27N3O4.HCl
RS-E003023	Erlotinib Impurity 8	328528-74-1	C20H22BrN3O4
RS-E003024	Erlotinib Impurity 26	3943-89-3	C9H10O4
RS-E003025	Erlotinib Impurity 40	52670-38-9	C8H7N
RS-E003026	Erlotinib Impurity 29	574738-66-2	C13H19NO6
RS-E003027	Erlotinib Impurity 46	938185-06-9	C16H11N3O2
RS-E003028	Erlotinib Impurity 10	950596-58-4	C13H18N2O4
RS-E003029	Erlotinib Impurity 11	950596-59-5	C16H23N3O4
RS-E003030	Erlotinib Impurity 39	99-03-6	C8H9NO
RS-E004002	Ethambutol EP Impurity B	10054-06-5	C10H24N2O2
RS-E004003	Ethambutol EP Impurity C (2R,2'R-Ethambutol) DiHCl	134566-79-3	C10H24N2O2·2HCl
RS-E005001	Eldecalcitol Impurity 43	100928-07-2	C17H30O2
RS-E005002	Eldecalcitol Impurity 39	124905-24-4	C13H20O2
RS-E005003	Eldecalcitol Impurity 42	1308304-91-7	C23H44O2Si
RS-E006001	Etofenamate-Impurity C	101-23-5	C13H10F3N
RS-E007001	Evocalcet Impurity 10	101469-92-5	C9H17NO3
RS-E007003	Evocalcet Impurity 11	14062-25-0	C10H11BrO2
RS-E007004	Evocalcet Impurity 13	1416881-51-0	C56H32N6
RS-E007005	Evocalcet Impurity 9	1585-07-5	C24H28N2
RS-E007006	Evocalcet Impurity 18	1666124-30-6	C26H30N2O2
RS-E007007	Evocalcet Impurity 19	1780151-22-5	C12H15NO3
RS-E008001	Edaravone Impurity 4	1016-41-7	C12H14N2O
RS-E008003	Edaravone Impurity 20	119-18-6	C10H8N2O3
RS-E008004	Edaravone Impurity 2	124009-63-8	C30H26N6O3
RS-E008005	Edaravone Impurity P4	1242471-40-4	C13H16N2O5S
RS-E008007	Edaravone impurity P1	1357477-99-6	C13H14N2O6S
RS-E008008	Edaravone Impurity 29	14575-62-3	C10H10N2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-E008009	Edaravone Impurity 16	153952-07-9	C20H18N4O3
RS-E008010	Edaravone Impurity 9	19735-89-8	C10H10N2O
RS-E008011	Edaravone Impurity 10	2061958-41-4	C12H16N2O2
RS-E008012	Edaravone Impurity 13	5393-61-3	C10H10N2O2
RS-E008013	Edaravone Impurity 26	67790-05-0	C16H18N4O
RS-E009004	Etoricoxib Impurity 45	1350206-14-2	C18H16N2O2S
RS-E009005	Etoricoxib Impurity 12	1352804-27-3	C5H9ClN2.HCl
RS-E009006	Etoricoxib Impurity 34	1421227-96-4	C9H9LiO4S
RS-E009007	Etoricoxib Impurity 1	1421227-97-5	C22H20N2O4S
RS-E009008	Etoricoxib Impurity 31	16188-55-9	C9H10O2S
RS-E009009	Etoricoxib Impurity 23	1810761-43-3	C15H16N2O3S
RS-E009010	Etoricoxib Impurity 13	1817735-82-2	C25H20ClN3O3S
RS-E009011	Etoricoxib Impurity 24	221615-73-2	C3H4ClNO
RS-E009012	Etoricoxib Related Compound C Hexafluorophosphate	249561-98-6	C7H14ClN2.F6P
RS-E009013	Etoricoxib Impurity 17	307531-95-9	C15H15NO2S
RS-E009014	Etoricoxib Impurity 10	316149-01-6	C18H15ClN2Os
RS-E009015	Etoricoxib Impurity 1	349536-39-6	C18H13ClN2O4S
RS-E009016	Etoricoxib Impurity 2	349536-41-0	C18H15ClN2O3S
RS-E009017	Etoricoxib Impurity 29	5470-70-2	C8H9NO2
RS-E009018	Etoricoxib Impurity 15	73312-69-3	C5H8ClNO
RS-E010005	Etodolac EP Impurity J	115066-03-0	C16H21NO
RS-E010006	Etodolac EP Impurity K	122188-02-7	C18H23NO3
RS-E010007	Etodolac EP Impurity G	57816-83-8	C18H23NO3
RS-E010008	Etodolac EP Impurity F	849630-65-5	C18H23NO3
RS-E011004	Emedastine EP Impurity C	122423-32-9	C15H22N4O
RS-E013002	Escitalopram oxalate impurity 11	1433278-32-0	C25H35FN2O3
RS-E014004	Etravirine Impurity 4	269055-19-8	C20H15ClN6O
RS-E015003	Entecavir Impurity 19	1354695-82-1	C26H27N5O3
RS-E015004	Entecavir Impurity 25	1354695-86-5	C26H27N5O3
RS-E015005	Entecavir EP Impurity B	1367369-77-4	C12H15N5O3
RS-E015006	Entecavir EP Impurity A	1367369-78-5	C12H15N5O3
RS-E015007	Entecavir EP Impurity D	1367369-80-9	C12H15N5O3
RS-E015008	Entecavir Impurity 36	142217-77-4	C32H33N5O4
RS-E015009	Entecavir Impurity 1	142217-78-5	C52H49N5O5
RS-E015010	Entecavir Impurity 18	142217-79-6	C52H47N5O5
RS-E015011	Entecavir Impurity 42	142217-80-9	C53H49N5O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-E017001	Ethinylestradiol 1-Hydroxy 4-Methyl Impurity	1034298-00-4	C21H26O2
RS-E017003	Estradiol Impurity 11	1423-97-8	C18H20O2
RS-E018002	Esomeprazole Impurity 25	1080689-87-7	C8H8N2O3S
RS-E018004	Esomeprazole Impurity 31	120003-72-7	C17H19N3O2
RS-E018005	Esomeprazole Impurity 46	1227380-90-6	C16H15N3O4
RS-E018006	Esomeprazole Impurity K	1346599-85-6	C26H30N4O4S
RS-E018007	Esomeprazole Impurity E01	142885-92-5	C17H19N3O3S
RS-E018008	Esomeprazole Impurity I	158812-85-2	C17H19N3O5S
RS-E018009	Esomeprazole Impurity E	176219-04-8	C17H19N3O4S
RS-E018010	Esomeprazole Impurity 4 (5-Methoxy-1, 3-Dihydro-benzoimidazol-2-One)	2080-75-3	C8H8N2O2
RS-E018011	Esomeprazole Impurity 13	220757-74-4	C16H16ClN3Os
RS-E018012	Esomeprazole Impurity 23 HCl	220770-99-0	C8H10ClNO.HCl
RS-E018013	Esomeprazole Impurity 22	727375-13-5	C8H11NO2
RS-E018014	Esomeprazole Impurity 21 HCl	73590-93-9	C8H10ClN.HCl
RS-E019002	Esaxerenone Impurity 2	1631030-74-4	C15H14F3NO3
RS-E020001	Ezetimibe 3-O-Acetyl Impurity	1044664-24-5	C26H23F2NO4
RS-E021002	Epirubicin EP Impurity B	21794-55-8	C21H18O8
RS-E022002	Esmolol Impurity 3	98903-90-3	C29H41NO8
RS-E023003	Ezetimibe Impurity 63	1185883-40-2	C33H30F2N2O5
RS-E023004	Ezetimibe Impurity 54	1185883-46-8	C39H44F2N2O5Si
RS-E023005	Ezetimibe Impurity B	1197811-72-5	C24H23F2NO3
RS-E023007	Ezetimibe Impurity 27	1292292-63-7	C24H21F2NO3
RS-E023008	Ezetimibe Impurity C	1296129-15-1	C24H21F2NO3
RS-E023009	Ezetimibe Impurity 83	1374250-08-4	C24H25F2NO3
RS-E023010	Ezetimibe Impurity 93	1478663-99-8	C24H19F2NO3
RS-E023011	Ezetimibe Impurity P	149437-76-3	C11H11FO3
RS-E023012	Ezetimibe Impurity 44	1501-05-9	C11H12O3
RS-E023013	Ezetimibe Impurity 94	160969-03-9	C11H13F3O5S
RS-E023014	Ezetimibe Impurity O	1612153-32-8	C20H20FNO4
RS-E023015	Ezetimibe Impurity 82	1618657-29-6	C24H23F2NO4
RS-E023016	Ezetimibe Impurity 81	1618657-31-0	C18H17FO4
RS-E023017	Ezetimibe Impurity 35	1650568-82-3	C39H46F2N2O5Si2
RS-E023018	Ezetimibe Impurity G	1700622-06-5	C24H21F2NO3
RS-E023019	Ezetimibe Impurity J	1700622-08-7	C24H21ClFNO3
RS-E023020	Ezetimibe Impurity 38	1701462-59-0	C45H58F2N2O5Si2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-E023021	Ezetimibe Impurity 8	189028-93-1	C20H18FNO4
RS-E023022	Ezetimibe Impurity 37	204589-68-4	C24H19F2NO2
RS-E023023	Ezetimibe Impurity 13	204589-82-2	C25H22FNO4
RS-E023024	Ezetimibe Impurity 9	272778-12-8	C39H46F2N2O5Si2
RS-E023025	Ezetimibe Impurity 77	371-40-4	C6H6FN
RS-E023026	Ezetimibe Impurity 26	404874-94-8	C20H20FNO4
RS-E023027	Ezetimibe Impurity 78	70627-52-0	C20H16FNO
RS-E025001	Erlotinib Hydrochloride-Impurity E	1058132-82-3	C22H25N3O4
RS-E026004	Erythromycin EP Impurity L	127955-44-6	C37H65NO14
RS-E026005	Erythromycin Impurity 20	1460313-73-8	C41H76N2O16
RS-E026007	Erythromycin Impurity D(EP)	23893-13-2	C37H65NO12
RS-E026009	Erythromycin Impurity 14	33275-72-8	C37H65NO11
RS-E026010	Erythromycin Impurity E(EP)	33396-29-1	C37H65NO12
RS-E026011	Erythromycin EP Impurity K(Erythromycin D)	33442-56-7	C36H65NO12
RS-E026012	Erythromycin Impurity I(EP)	546-57-6	C29H49NO8
RS-E026013	Erythromycin Impurity M(EP),Erythromycin G	616234-56-1	C37H67NO13
RS-E026014	Erythromycin Impurity B (EP)	992-62-1	C36H65NO13
RS-E026015	Erythromycin Impurity H(EP),Erythromycin A N-oxide	992-65-4	C37H67NO14
RS-E027003	Everolimus EP Impurity E	1237826-25-3	C52H79NO14
RS-E027004	Everolimus Impurity 013-99	147438-30-0	C32H49NO9
RS-E027005	Everolimus Impurity 11	164162-36-1	C9H19F3O4SSi
RS-E027006	Everolimus Impurity 008-96	1704711-12-5	C54H85NO14
RS-E027007	Everolimus Impurity 012-99	1708118-13-1	C53H83NO14
RS-E027008	Everolimus Related Compound 5	2607-52-5	C15H22O
RS-E028002	Empagliflozin Impurity 74	1236479-81-4	C14H9ClFIO
RS-E028003	Empagliflozin Impurity 38	125605-10-9	C4H9ClO2
RS-E028004	Empagliflozin Impurity 96	1279691-35-8	C23H27ClO8
RS-E028005	Empagliflozin Impurity 97	1279691-36-9	C24H29ClO8
RS-E028006	Empagliflozin Impurity 130	1358604-08-6	C11H11NO5
RS-E028007	Empagliflozin Impurity 131	1358604-10-0	C11H11NO5
RS-E028008	Empagliflozin Impurity 38	1360568-68-8	C13H8BrClO2
RS-E028009	Empagliflozin Impurity 141	150812-33-2	C7H3Br2ClO2
RS-E028010	Empagliflozin Impurity 152	1509491-97-7	C7H3Br2ClO2
RS-E028011	Empagliflozin Impurity 180	15396-36-8	C7H3ClI2O2
RS-E028012	Empagliflozin Impurity 113	1620758-21-5	C32H37ClO12
RS-E028013	Empagliflozin Impurity 115	1620758-27-1	C31H35ClO11

CAT. NO.	COMPOUND	CAS	FORMULA
RS-E028014	Empagliflozin Impurity 105	1620758-31-7	C23H27ClO7
RS-E028015	Empagliflozin Impurity 106	1620758-32-8	C23H27ClO7
RS-E028016	Empagliflozin Impurity 104	1620758-34-0	C23H29ClO8
RS-E028017	Empagliflozin Impurity 107	167979-56-8	C5H8O3
RS-E028018	Empagliflozin Impurity 132	1715629-30-3	C13H7BrClFO
RS-E028019	(4S)-4-Hydroxyphenylmethoxy-2-methoxy Empagliflozin	2253771-11-6	C21H25ClO8
RS-E028020	(R,R)-Empagliflozin	2452301-42-5	C23H27ClO7
RS-E028021	Empagliflozin Impurity 71	2744280-73-5	C17H16BrClO2
RS-E028022	Empagliflozin Impurity 45	915095-86-2	C13H7ClFIO
RS-E028023	Empagliflozin Impurity 7	915095-89-5	C17H16BrClO2
RS-E028024	Empagliflozin Impurity 26	96-48-0	C4H6O2
RS-E029002	Exemestane Impurity J	1160599-91-6	C22H28O3
RS-E029003	Exemestane Impurity H	122370-91-6	C20H26O2
RS-E029004	Exemestane Impurity E	152764-24-4	C20H24O3
RS-E029005	Exemestane Impurity G	152764-31-3	C20H24O3
RS-E029006	1,2-alpha-Epoxy Exemestane	159354-61-7	C20H24O3
RS-E030001	Enrofloxacin Butyl Ester Impurity	107884-22-0	C23H30FN3O3
RS-E031001	Empagliflozin Acetyl impurity	1079083-63-8	C27H29ClO10
RS-E032001	(1S,2R)-Eliglustat Diastereomer	1092472-65-5	C23H36N2O4
RS-E033002	Epalrestat Impurity 9	1151944-57-8	C12H9NO3S2
RS-E033004	Epalrestat Impurity 7	130786-32-2	C8H9NO3S2
RS-E033005	Epalrestat Impurity 40	138722-76-6	C5H8N2O3S2
RS-E033006	Epalrestat Impurity 29	149789-77-5	C6H7NO3S2
RS-E033007	Epalrestat Impurity 37	15250-29-0	C10H10O2
RS-E033008	Epalrestat Impurity 24	15289-56-2	C13H11NOS2
RS-E034002	Exatecan Impurity 2	143655-59-8	C11H13FN2O
RS-E035001	Enalapril Maleate Impurity 5	112318-07-7	C13H17NO4
RS-E035002	Enalapril Maleate Impurity G(EP)	460720-14-3	C15H27NO4
RS-E036001	Enzalutamide impurity A	112704-79-7	C7H4BrFO2
RS-E036002	Enzalutamide Impurity 1	1242137-15-0	C20H13F4N3O3S
RS-E036003	Enzalutamide impurity O	1242137-16-1	C20H14F4N4O2S
RS-E036005	Enzalutamide impurity J	1242137-18-3	C21H16F4N4O3
RS-E036006	Enzalutamide Impurity 50	1242137-20-7	C11H13FN2O3
RS-E036007	Enzalutamide Impurity 31	1289942-55-7	C20H18F4N4O2
RS-E036008	Enzalutamide Impurity N	1289942-66-0	C12H15FN2O3
RS-E036009	Enzalutamide Impurity D	1332524-02-3	C11H12FNO4

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RS-E036010	Enzalutamide Impurity 30	1351185-73-3	C17H12F4N4O2
RS-E036011	Enzalutamide Impurity 77	1415552-04-3	C9H6F3N3S
RS-E036012	Enzalutamide Impurity 37	143782-23-4	C9H3F3N2S
RS-E036013	Enzalutamide Impurity 7	1802242-43-8	C21H15F4N3O3S
RS-E036014	Enzalutamide Impurity 12	1895865-11-8	C17H8F6N4O
RS-E036015	Enzalutamide Impurity F	2810090-73-2	C30H18F6N6O2S2
RS-E036016	Enzalutamide Impurity 2	29045-93-0	C8H6Br2O2
RS-E036017	Enzalutamide Impurity 58	749927-80-8	C9H9BrFNO
RS-E037001	Elagolix Impurity 36	1150560-54-5	C13H9F4IN2O2
RS-E037002	Elagolix Impurity 8	1150560-59-0	C20H15F5N2O3
RS-E037003	Elagolix Impurity 7	126610-77-3	C20H25NO5S
RS-E037004	Elagolix Impurity 4	2248628-92-2	C19H21NO4S
RS-E037005	Elagolix Impurity 46	2316733-82-9	C14H12F2O2
RS-E037006	Elagolix Impurity 36	2387904-57-4	C13H9ClF4N2O2
RS-E037007	Elagolix Impurity 21	2409132-61-0	C28H21F5N2O4
RS-E037008	Elagolix Impurity 26	2480056-23-1	C27H22F5N3O3
RS-E037009	Elagolix Impurity 1	295376-21-5	C7H6BrFO
RS-E037010	Elagolix Impurity 5	79499-58-4	C12H15Cl2NO
RS-E037011	Elagolix Impurity 2	830346-46-8	C9H8F4N2O
RS-E037012	Elagolix Impurity 9	830346-51-5	C33H32F5N3O5
RS-E038001	Epinastine Impurity 7(Hydrochloride)	1159604-26-8	C15H16N2.HCl
RS-E038002	Epinastine Impurity 1	1216548-20-7	C16H14ClN3.HCl
RS-E038003	Epinastine EP Impurity B	1217052-16-8	C16H14BrN3
RS-E038004	Epinastine Impurity 13	1374335-92-8	C15H12N2
RS-E038005	Epinastine Impurity 4(Hydrochloride)	141342-69-0	C16H13N3O.HCl
RS-E038006	Epinastine Impurity 5(Hydrochloride)	141342-71-4	C15H15N3O2.HCl
RS-E038007	Epinastine Related Compound A	41218-84-2	C15H16N2
RS-E039001	Efinaconazole Impurity 10(Mesylate)	1175536-50-1	C12H13F2N3O2.CH4O3S
RS-E039002	Efinaconazole Impurity 46	126918-16-9	C9H8F2O2
RS-E039003	Efinaconazole Impurity 35(Mixture of Diastereomers)	126918-17-0	C14H16F2O3
RS-E039004	Efinaconazole Impurity 2	126918-35-2	C10H10F2O2
RS-E039005	Efinaconazole Impurity 42	127000-90-2	C12H11F2N3O
RS-E039006	Efinaconazole Impurity 41	127001-03-0	C14H16F2O3
RS-E039007	Efinaconazole Impurity 44	133775-25-4	C12H13F2N3O2
RS-E039008	Efinaconazole Impurity 37	135133-23-2	C17H21F2N3O3
RS-E039009	Efinaconazole Impurity 40	135206-86-9	C12H21NO4

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RS-E039010	Efinaconazole Impurity 33	135206-87-0	C7H13NO3
RS-E039011	Efinaconazole Impurity 36	135267-12-8	C15H18F2O3
RS-E039012	Efinaconazole Impurity 48	135270-05-2	C12H13F2N3O2
RS-E039013	Efinaconazole Impurity 7	135270-07-4	C12H11F2N3O
RS-E039014	Efinaconazole Impurity 8	135270-10-9	C12H11F2N3O
RS-E039015	Efinaconazole Impurity 1	135270-11-0	C12H13F2N3O2
RS-E039016	Efinaconazole Impurity 9	135270-13-2	C12H11F2N3O
RS-E039017	Efinaconazole Impurity 51	135272-36-5	C12H13F2N3O2
RS-E039018	Efinaconazole Impurity 25	148133-82-8	C6H11N
RS-E039019	Efinaconazole Impurity 30	153522-54-4	C14H17F2N3O6S2
RS-E039020	Efinaconazole Impurity 50(Hydrochloride)	155137-09-0	C7H13N.HCl
RS-E039022	Efinaconazole Impurity 58	16427-41-1	C5H12O3S
RS-E039023	Efinaconazole Impurity 6	164650-45-7	C18H22F2N4O
RS-E039024	(2R,3S)-Efinaconazole	2055038-60-1	C18H22F2N4O
RS-E039025	(2S,3R)-Efinaconazole	2055038-61-2	--
RS-E039026	Efinaconazole Impurity 13	2055912-03-1	C24H32FN5O
RS-E039027	Efinaconazole Impurity 6	2122222-10-8	C18H22F2N4O
RS-E039028	Efinaconazole Impurity 5	2122222-15-3	C12H11F2N3O
RS-E041001	Efavirenz Impurity 21	1189909-96-3	C14H9ClF3NO4
RS-E041002	Efavirenz Impurity 1	154801-74-8	C14H9ClF3NO2
RS-E041003	Efavirenz Impurity 14	173676-60-3	C21H19ClF3NO2
RS-E041004	Efavirenz Impurity 15	174819-21-7	C22H17ClF3NO3
RS-E041008	Efavirenz Impurity 12	2733280-20-9	C19H19ClF3NO5
RS-E042001	Edoxaban Impurity 68(Hydrochloride)	1190971-73-3	C7H8N2O2S.HCl
RS-E042002	Edoxaban Impurity 9	1255529-23-7	C24H30ClN7O4S
RS-E042003	Edoxaban EP Impurity G	1255529-26-0	C24H30ClN7O4S
RS-E042004	Edoxaban EP Impurity C	1255529-27-1	C24H30ClN7O4S
RS-E042005	Edoxaban EP Impurity H	1255529-28-2	C24H30ClN7O4S
RS-E042006	Edoxaban Impurity 80	1255529-33-9	C21H30ClN5O5
RS-E042007	Edoxaban Impurity 81	1255529-38-4	C21H30ClN5O5
RS-E042008	Edoxaban Impurity 1(Oxalate Monohydrate)	1353893-22-7	C16H31N3O8.C2H2O4.H2O
RS-E042009	Edoxaban Impurity 34	1353893-25-0	C14H27N3O3
RS-E042010	Edoxaban Impurity 73	143150-92-9	C7H9BrN2S
RS-E042011	Edoxaban Impurity 49	1700085-03-5	C9H9ClN2O3
RS-E042012	(1S,2S,5R)-tert-Butyl Edoxaban	2024614-21-7	C21H30ClN5O5
RS-E042013	(1R,2S,5R)-tert-Butyl Edoxaban	2024614-32-0	C21H30ClN5O5

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RS-E042014	Edoxaban Impurity 55	2230882-27-4	C14H27N3O3
RS-E042016	(1R,5S)-tert-Butyl Edoxaban	480451-98-7	C21H30ClN5O5
RS-E042017	(1R,2S,5S)-tert-Butyl Edoxaban	480452-36-6	C21H30ClN5O5
RS-E042018	1-epi-Edoxaban	500572-10-1	C24H30ClN7O4S
RS-E042019	Edoxaban Impurity 70	778571-11-2	C23H28ClN7O4S
RS-E043001	Eperisone Impurity 28	119558-67-7	C12H16O2
RS-E043002	Eperisone Impurity 29	16819-79-7	C11H14O
RS-E044002	Entacapone Impurity 26	1217439-96-7	C14H16N2O3
RS-E044003	Entacapone EP Impurity I	1364322-42-8	C13H12N2O6
RS-E044004	Entacapone EP Impurity A	145195-63-7	C14H15N3O5
RS-E044005	Entacapone EP Impurity E	7659-29-2	C6H4N2O6
RS-E044006	(E)-3-O-Methyl Entacapone	857629-78-8	C15H17N3O5
RS-E045001	Etrasimod Impurity 15	1206125-14-5	C12H13F3
RS-E045003	Etrasimod Impurity 11	1643842-61-8	C13H13NO3
RS-E046001	Eravacycline Impurity 28	1207283-60-0	C21H22FN3O7
RS-E046002	Eravacycline Impurity 26	1431558-62-1	C21H22FN3O7
RS-E047002	Ertugliflozin Impurity 9	1298086-20-0	C24H27ClO8
RS-E047003	Ertugliflozin Impurity 38	1298086-33-5	C22H25ClO8
RS-E047004	Ertugliflozin Impurity 39	1298086-34-6	C22H25ClO8
RS-E047005	Ertugliflozin Impurity 8	1298086-37-9	C22H23ClO8
RS-E047006	Ertugliflozin Impurity 30	1528636-33-0	C31H49ClO7Si3
RS-E047007	Ertugliflozin Impurity 31	1528636-39-6	C23H29ClO8
RS-E047008	1-methoxy Ertugliflozin	2131749-22-7	C23H29ClO8
RS-E048001	Erdosteine Impurity 4	121213-21-6	C8H13NO5S2
RS-E048002	(S)-Erdosteine	159701-33-4	C8H11NO4S2
RS-E048003	(R)-Erdosteine	160550-67-4	C8H11NO4S2
RS-E050001	Estriol EP Impurity E	1228-72-4	C18H24O3
RS-E050002	Estriol EP Impurity C	1474-53-9	C19H26O3
RS-E050003	Estriol EP Impurity I	15370-49-7	C18H22O3
RS-E050004	Estriol Impurity 9	177714-21-5	C20H26O6S
RS-E051001	Ethinylestradiol EP Impurity B	1231-96-5	C20H22O2
RS-E051002	(13S,14S,17R)-Ethinyl Estradiol	1357266-17-1	C20H20O2
RS-E051003	Ethinylestradiol EP Impurity J	15071-66-6	C21H26O2
RS-E051004	Ethinylestradiol EP Impurity K	155683-61-7	C21H26O2
RS-E051005	Ethinylestradiol EP Impurity A	4717-38-8	C20H24O2
RS-E052001	Emtricitabine Impurity 7	1238210-10-0	C8H8FN3O4S

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RS-E052003	Emtricitabine Impurity 9	145986-11-4	C8H9FN2O4S
RS-E052004	(2S,5S) Emtricitabine Menthyl Ester	147027-01-8	C18H26FN3O4S
RS-E052005	Emtricitabine Impurity 8	152128-77-3	C8H10FN3O4S
RS-E052007	(2R,5R) Emtricitabine Menthyl Ester	1773498-61-5	C18H26FN3O4S
RS-E053001	Eicosapentaenoic Acid Impurity 26	123940-93-2	C22H36O2
RS-E053002	Eicosapentaenoic Acid Impurity 69(100µg/mL in Acetonitrile)	128305-29-3	C17H29NO4
RS-E055001	Eltrombopag Impurity 58	1246929-01-0	C26H24N4O4
RS-E055002	Eltrombopag Impurity 5	1246929-02-1	C25H23N5O3
RS-E055003	Eltrombopag Impurity 56	1428987-69-2	C26H16N2O6
RS-E055004	Eltrombopag Impurity 57	1437383-35-1	C26H24N4O4
RS-E055005	Eltrombopag Impurity 6	376592-56-2	C25H21ClN4O4
RS-E056001	Ebastine EP Impurity E	1312211-93-0	C33H41NO2
RS-E056002	Ebastine EP Impurity F	1429071-63-5	C32H39NO3
RS-E056003	Ebastine EP Impurity G	1429071-65-7	C32H39NO3
RS-E057001	Enrofloxacin EP Impurity F	131775-99-0	C18H22FN3O
RS-E057002	Enrofloxacin EP Impurity E	1369495-59-9	C19H22ClN3O3
RS-E057003	Enrofloxacin EP Impurity C	2732310-93-7	C19H23N3O3.HCl
RS-E057004	Enrofloxacin Impurity 1	93107-31-4	C13H9Cl2NO3
RS-E058001	Enalapril EP Impurity A(Maleate)	1356932-13-2	C20H28N2O5.C4H4O4
RS-E058002	Enalapril EP Impurity C	76420-72-9	C18H24N2O5
RS-E059001	Ertapenem Impurity 36	1401451-19-1	C40H36N6O14S2
RS-E059003	Ertapenem Impurity Pro-maba	724700-26-9	C12H14N2O3
RS-E061001	Eribulin Impurity 10	1534341-95-1	C40H59NO11
RS-E061002	Eribulin Related Compound 13	157322-47-9	C21H35IO4
RS-E061003	Eribulin Impurity 7	157322-83-3	C32H63IO7Si3
RS-E062001	Etifoxine Impurity 4	1622406-34-1	C17H17ClN2O
RS-E065001	Ethyl Tenofovir Impurity	1796545-19-1	C11H18N5O4P
RS-E066001	Erlotinib Lactam Impurity	179688-29-0	C14H18N2O5
RS-E067001	ent-Abacavir EP Impurity D	2079853-44-2	C14H18N6O
RS-E068001	Epinephrine Impurity 1 Sodium Salt	21093-14-1	C9H12NO6S.Na
RS-E068002	Epinephrine Impurity 16	37491-94-4	C8H10O3
RS-E068003	Epinephrine Impurity 62	54-06-8	C9H9NO3
RS-E068004	Epinephrine Impurity 7	62322-82-1	C9H11NO3
RS-E070001	(R)-Elexacaftor	2229860-99-3	C26H34F3N7O4S
RS-E070002	Elexacaftor Impurity 2	2229861-17-8	C14H13ClF3N3O3
RS-E071001	Etravirine Butanamide Impurity	2240161-92-4	C25H24BrN7O2

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RS-E073001	Econazole Nitrate Impurity 2 (Econazole Nitrate EP Impurity B)	2334059-11-7	C15H14Cl3NO
RS-E073002	Econazole Nitrate Impurity 1 (Econazole Nitrate EP Impurity A)	24155-42-8	C11H10Cl2N2O
RS-E074001	Ezetimibe Triol Impurity	2363086-22-8	C33H30F2N2O5
RS-E076001	(E/Z)-Ensifentrine (RPL-554)	298680-25-8	C26H31N5O4
RS-E077001	Erythronolide B,Erythromycin EP Impurity N	3225-82-9	C21H38O7
RS-E079001	((+)-Epicatechin)	35323-91-2	C15H14O6
RS-E080001	Erythromycin E,Erythromycin Impurity C(EP)	41451-91-6	C37H65NO14
RS-E081001	Eszopiclone Impurity B	43200-81-3	C11H7ClN4O2
RS-E082001	Ergocalciferol EP Impurity C (Lumisterol)	474-69-1	C28H44O
RS-E082002	Ergocalciferol EP Impurity A	51744-66-2	C28H44O
RS-E082003	Ergocalciferol EP Impurity B (Ergosterol)	57-87-4	C28H44O
RS-E086001	(R)-Etomidate EP Impurity C HCl	66512-39-8	C15H18N2O2.HCl
RS-E087001	E-Ceftizoxime Impurity	68403-31-6	C13H13N5O5S2
RS-E088001	(S)-7-Ethyl-10-Hydroxy Camptothecin (Irinotecan EP Impurity E)	86639-52-3	C22H20N2O5
RS-E090001	E-Cefodizime impurity	97180-26-2	C20H20N6O7S4
RS-E091001	Esomeprazole Sodium Impurity 88	99-59-2	C7H8N2O3
RS-F002001	Folic Acid EP Impurity B	1004-75-7	C4H7NSO
RS-F002002	Folic Acid EP Impurity D	119-24-4	C14H12N6O3
RS-F002003	Folic Acid Impurity 11	135-16-0	C19H23N7O6
RS-F002004	Folic Acid EP Impurity F	1391194-56-1	C7H6ClNSO
RS-F002005	10-Formyltetrahydrofolic acid	2800-34-2	C20H23N7O7
RS-F003001	Fluvastatin EP Impurity G	101125-34-2	C18H16FNO
RS-F003004	Fluvastatin EP Impurity D	1160169-39-0	C24H24FNO4
RS-F003005	Fluvastatin EP Impurity F	1207963-21-0	C24H24FNO3
RS-F003006	Fluvastatin Impurity 34(Sodium salt)	1331643-17-4	C24H23FNO4.Na
RS-F003007	Fluvastatin EP Impurity B	194934-96-8	C28H34FNO4
RS-F003009	Fluvastatin EP Impurity A Sodium Salt	93957-58-5	C24H25FNO4.Na
RS-F004001	Fusidic acid EP Impurity M	1013937-16-0	C31H48O5
RS-F004002	Fusidic acid EP Impurity J	13011-12-6	C29H44O4
RS-F004003	Fusidic acid EP Impurity F	1415035-94-7	C31H46O7
RS-F004004	Fusidic acid EP Impurity H	16711-91-4	C31H46O6
RS-F004005	Fusidic Acid Impurity E(EP)	2802408-15-5	C31H48O7
RS-F004006	Fusidic Acid Impurity G(EP)	4680-37-9	C31H46O6
RS-F004007	Fusidic Acid Impurity K(EP)	4701-54-6	C29H44O4
RS-F004008	Fusidic Acid Impurity I(EP)	5951-83-7	C29H46O5

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RS-F004009	Fusidic Acid Impurity L(EP),9,11-anhydrofusidic acid	74048-41-2	C31H46O5
RS-F004010	Fusidic Acid Impurity A(EP)	80445-74-5	C31H50O8
RS-F006010	Finerenone Impurity 66	1260883-35-9	C6H8N2O
RS-F006011	Finerenone Impurity 56	1289153-30-5	C9H9NO3
RS-F006012	Finerenone Impurity L	21962-44-7	C9H7NO2
RS-F006013	Finerenone Impurity 1	2389020-00-0	C26H23N3O4
RS-F008002	Famotidine Impurity C(EP)	106433-44-7	C8H14N6O3S3
RS-F008006	Famotidine EP Impurity E	129083-44-9	C10H14N8S4
RS-F008007	Famotidine EP Impurity D	76824-16-3	C8H13N5Os2
RS-F008008	Famotidine Impurity 2	95907-34-9	C5H9ClN4OS
RS-F009002	Fudosteine Impurity 2	1480319-53-6	C6H13NO5S
RS-F010001	Faropenem Impurity OPF	1025974-23-5	C11H14O4
RS-F012002	Finasteride Impurity 5	116285-37-1	C23H34N2O4
RS-F012003	Finasteride Impurity 15	133216-45-2	C25H38N2O2
RS-F012004	Finasteride Impurity 3	140375-22-0	C23H36N2O2
RS-F012005	Finasteride Impurity 13	166896-74-8	C23H36N2O2
RS-F012006	Finasteride EP Impurity C	1800205-94-0	C23H34N2O2
RS-F012007	Finasteride EP Impurity A	98319-24-5	C23H38N2O2
RS-F013001	Famciclovir USP Impurity A	104227-86-3	C10H15N5O2
RS-F013002	Famciclovir USP Impurity C	122497-20-5	C12H15N5O4
RS-F013003	Famciclovir Impurity 1	172529-94-1	C10H14ClN5O2
RS-F013005	Famciclovir USP Impurity M	97845-60-8	C14H18ClN5O4
RS-F015002	(S)-(-)-Felodipine	105618-03-9	C18H19Cl2NO4
RS-F015003	Felodipine Impurity 6	123853-39-4	C16H15Cl2NO4
RS-F015004	Felodipine EP Impurity C	79925-38-5	C19H21Cl2NO4
RS-F015005	Felodipine EP Impurity A	91189-59-2	C17H17Cl2NO4
RS-F015006	Felodipine EP Impurity A	96382-71-7	C18H17Cl2NO4
RS-F016002	Fluticasone Propionate Impurity 29	1355648-15-5	C22H28ClFO5
RS-F017001	Fasudil Impurity 32	105627-80-3	C9H6ClNO3S
RS-F017002	Fasudil Impurity 33 HCl	105628-70-4	C14H16ClN3O2S.HCl
RS-F017003	Fasudil Impurity 5	105628-72-6	C14H17N3O3S
RS-F017004	Fasudil Impurity 24(Hydrochloride)	116970-50-4	C11H13N3O2S.HCl
RS-F017005	Fasudil Impurity 4	1263357-67-0	C9H7NO3S
RS-F017007	Fasudil Impurity 1	1423155-03-6	C14H17N3O2S
RS-F017008	Fasudil Impurity 23	146257-38-7	C10H9NO3S
RS-F017009	Fasudil Impurity 19(Hydrochloride)	1581642-06-9	C14H17N3O2S.HCl

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F017010	Fasudil Impurity 3 HCl	166895-76-7	C14H17N3O2S.HCl
RS-F017012	Fasudil Impurity 31	2044706-58-1	C11H11NO3S
RS-F017014	Fasudil Impurity 25	27655-40-9	C9H7NO3S
RS-F017015	Fasudil Impurity 13	56344-32-2	C5H14N2O
RS-F017016	Fasudil Impurity 28	85-48-3	C9H7NO3S
RS-F020002	Fluocinolone Acetonide EP Impurity D	13242-30-3	C24H28F2O6
RS-F020003	Fluocinolone Acetonide Impurity J	1361531-95-4	C24H30F2O6
RS-F020004	Fluocinolone Acetonide EP Impurity F	1526-01-8	C24H33FO5
RS-F021002	Fluvoxamine EP Impurity E	1217214-94-2	C15H22F2N2O2
RS-F021003	Fluvoxamine EP Impurity A	1217216-82-4	C14H19F3N2O
RS-F021004	Fluvoxamine EP Impurity J	1217241-15-0	C17H17F3N2O
RS-F021005	Fluvoxamine EP Impurity F	1217262-11-7	C17H26F3N3O2
RS-F021006	Fluvoxamine Impurity 12	1391053-78-3	C13H16F2O2
RS-F021007	Fluvoxamine Impurity 4	42916-66-5	C12H13F3O
RS-F022002	Fenoterol EP Impurity B HCl	1944-11-2	C17H20ClNO4
RS-F022003	(R*,S*)-(±)-Fenoterol Hydrobromide	38964-10-2	--
RS-F023002	Favipiravir Impurity 9	356783-16-9	C5HCl2N3
RS-F023003	Favipiravir Impurity 6	356783-29-4	C5H3F2N3O
RS-F024002	Fluralaner Impurity 8	1183258-68-5	C6H10F3N3O2
RS-F024003	Fluralaner Impurity 26	1187989-89-4	C8H5Cl2F3O
RS-F026001	Ferulic Acid Impurity 3	1135-23-5	C10H12O4
RS-F027001	Fosfomycin Impurity 37	1144513-19-8	C5H11O4P
RS-F027002	Fosfomycin Impurity 14	1416734-33-2	C6H14O8P2
RS-F027003	Fosfomycin Impurity 25	1609-72-9	C7H13O3P
RS-F028001	Fexofenadine EP Impurity E	115-46-8	C18H21NO
RS-F028003	Fexofenadine EP Impurity D	154825-96-4	C33H41NO4
RS-F028004	Fexofenadine Impurity 26	24911-30-6	C11H12O4
RS-F029001	Febuxostat Impurity 46	118485-48-6	C13H13NO3S
RS-F029002	Febuxostat Impurity 5	1206550-99-3	C15H17NO3S
RS-F029003	Febuxostat Impurity 1	1239233-86-3	C16H18N2O4S
RS-F029004	Febuxostat Impurity 2	1239233-87-4	C16H17NO5S
RS-F029005	Febuxostat Impurity 6	1271738-74-9	C18H22N2O4S
RS-F029006	Febuxostat Impurity 51	1312815-35-2	C12H9NO4S
RS-F029007	Febuxostat Impurity 103	1312815-36-3	C20H25NO4S
RS-F029008	Febuxostat Impurity 13	1330632-46-6	C12H16N2OS2
RS-F029009	Febuxostat Impurity 19	1330632-47-7	C22H24N2O5S2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F029010	Febuxostat Impurity 20	1330632-48-8	C20H20N2O5S2
RS-F029011	Febuxostat Impurity 10	1335202-59-9	C16H16N2O3S
RS-F029012	Febuxostat Impurity 15	1335202-60-2	C15H16N2OS
RS-F029013	Febuxostat Impurity 106	1346238-15-0	C18H22N2O4S
RS-F029014	Febuxostat Impurity 105	1380049-42-2	C18H22N2O3S
RS-F029015	Febuxostat Impurity 63	138330-01-5	C10H9NOS
RS-F029016	Febuxostat Impurity 11	144060-52-6	C15H14N2O3S
RS-F029017	Febuxostat Impurity 68	144060-62-8	C16H17NO4S
RS-F029018	Febuxostat Impurity 6	144060-97-9	C17H21NO3S
RS-F029019	Febuxostat Impurity 7	160844-75-7	C18H20N2O3S
RS-F029020	Febuxostat Impurity 52	161718-85-0	C12H14N2O2
RS-F029021	Febuxostat Impurity 5	161798-02-3	C14H12N2O3S
RS-F029022	Febuxostat Impurity 59	161798-03-4	C18H21NO4S
RS-F029023	Febuxostat Impurity 72	163597-57-7	C12H14N2OS
RS-F029024	Febuxostat Impurity 9	1657014-33-9	C16H16N2O3S
RS-F029025	Febuxostat Impurity 79	1886961-39-2	C14H12N2O3S
RS-F029026	Febuxostat Impurity 25	2095166-41-7	C18H21NO5S
RS-F029027	Febuxostat Impurity 64	2227293-68-5	C11H9NO2S
RS-F029028	Febuxostat Impurity 80	2375033-26-2	C19H21NO5S
RS-F029029	Febuxostat Impurity 71	2428631-67-6	C19H19N3O3S
RS-F029030	Febuxostat Impurity 23	2476465-06-0	C17H19NO5S
RS-F029031	Febuxostat Impurity 44	2476465-11-7	C18H21NO5S
RS-F030001	Fluconazole EP Impurity F	118689-07-9	C11H11F2N3O2
RS-F030002	Fluconazole EP Impurity I	150168-54-0	C13H14F2N7O.Br
RS-F030003	Fluconazole EP Impurity H	150194-52-8	C11H10BrF2N3O
RS-F030005	Fluconazole Impurity 15	154534-83-5	C10H9F2N4O.Cl
RS-F030006	Fluconazole Impurity 29	163921-61-7	C13H10F2N6
RS-F030007	Fluconazole Impurity 30	163921-62-8	C13H10F2N6
RS-F030008	Fluconazole impurity C (EP)	514222-44-7	C10H8N6
RS-F030009	Fluconazole EP Impurity E	86404-63-9	C10H7F2N3O
RS-F030010	Fluconazole impurity B (EP)	871550-15-1	C15H14FN9O
RS-F030011	Fluconazole impurity A (EP)	89429-59-4	C13H12F2N6O
RS-F030012	Fluconazole Impurity 18	98414-56-3	C7H8N6O
RS-F031001	Flumazenil EP Impurity C	1188-33-6	C7H17NO2
RS-F031002	Flumazenil EP Impurity B	131666-45-0	C15H15N3O4
RS-F031003	Flumazenil Impurity 2	162110-24-9	C10H10N2O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F031004	Flumazenil Impurity 7	3415-35-8	C10H10N2O2
RS-F031005	Flumazenil Impurity 6	443-69-6	C8H4FNO2
RS-F031006	Flumazenil Impurity 1	5973-29-5	C10H9ClN2O2
RS-F032002	Furosemide Impurity 7	133989-65-8	C12H12N2O6S
RS-F032003	Furosemide Impurity B(EP)	2736-23-4	C7H5Cl2NO4S
RS-F032004	Furosemide Impurity C	3086-91-7	C7H7ClN2O4S
RS-F032005	Furosemide Impurity 4	41332-59-6	C7H4Cl2O5S
RS-F032006	Furosemide Impurity F(EP)	4793-38-8	C12H15ClN2O5S
RS-F032007	Furosemide Impurity A(EP)	4818-59-1	C12H11ClN2O5S
RS-F032008	Furosemide Impurity E(EP)	50-84-0	C7H4Cl2O2
RS-F032009	Furosemide EP Impurity D	5046-19-5	C17H17N3O6S
RS-F032010	Furosemide Impurity 1	518336-22-6	C12H10ClNO3
RS-F032011	Furosemide Impurity 2	74793-12-7	C12H10ClNO3
RS-F033001	Fingolimod EP Impurity A	1201794-93-5	C17H29NO2
RS-F033002	Fingolimod EP Impurity H	162358-09-0	C25H39NO5
RS-F033003	Fingolimod Impurity 4	177259-52-8	C20H33NO2
RS-F033004	Fingolimod Impurity 14 (hydrochloride)	177260-59-2	C18H31NO.HCl
RS-F033005	Fingolimod Impurity 31	1807606-93-4	C37H67NO4
RS-F033007	Fingolimod Impurity 1	899822-99-2	C19H31NO5
RS-F034001	Flurbiprofen Impurity 64	1206101-29-2	C24H16F2
RS-F034002	Flurbiprofen Impurity 61	1233402-20-4	C12H8BrF
RS-F034003	Flurbiprofen Impurity 20	124635-84-3	C18H19FO4
RS-F034004	Flurbiprofen Impurity 21	124635-86-5	C18H19FO4
RS-F034005	Flurbiprofen Impurity E	137045-30-8	C13H9FO2
RS-F034007	Flurbiprofen Impurity 39	145983-05-7	C10H9FO4
RS-F034008	Flurbiprofen Impurity 52	1515948-47-6	C12H6Br2F2
RS-F034009	Flurbiprofen Impurity 8	17640-03-8	C5H8Cl2O2
RS-F034010	Flurbiprofen Impurity 9	41604-19-7	C12H8BrF
RS-F034011	Flurbiprofen Impurity 8	5001-96-7	C14H11FO2
RS-F034012	(S)-2-Flurbiprofen	51543-39-6	C15H13FO2
RS-F034013	(R)-2-Flurbiprofen	51543-40-9	C15H13FO2
RS-F035002	Fampridine Impurity 2	38117-49-6	C8H10ClNO2
RS-F035003	Fampridine Impurity 3	45791-94-4	C7H9ClN2O
RS-F036002	Fesoterodine Impurity 17	124937-51-5	C22H31NO
RS-F036003	Fesoterodine Impurity 11	1254942-29-4	C30H39NO6
RS-F036004	Fesoterodine Impurity 8	1380491-71-3	C48H66N2O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F036005	Fesoterodine Impurity 4	1431511-18-0	C26H37NO3
RS-F036006	Fesoterodine Impurity 9	1435768-96-9	C26H35NO3
RS-F037001	Formoterol EP Impurity B	1224588-66-2	C18H22N2O4
RS-F037002	Formoterol EP Impurity A (Mixture of Diastereomers)	150513-24-9	C18H24N2O3
RS-F037003	Formoterol EP Impurity E (Mixture of Diastereomers)	1616967-26-0	C20H26N2O4
RS-F037004	Formoterol impurity EP impurity D	1795133-96-8	C20H26N2O4
RS-F037005	Formoterol impurity EP impurity C	1795135-61-3	C20H26N2O4
RS-F038001	Flunarizine Impurity 2	123375-94-0	C26H26F2N2O
RS-F039001	Fosfomycin Trometamol EP Impurity B	1262243-11-7	C7H18NO7P
RS-F039002	Fosfomycin Trometamol EP Impurity D	1262243-12-8	C10H25NO11P2
RS-F039003	Fosfomycin Trometamol EP Impurity A-R,R	132125-60-1	C3H9O5P
RS-F040001	-9(11)-Fluorometholone Acetate	130145-14-1	C24H30O4
RS-F040002	1,2 Dihydro Fluorometholone	378-36-9	C22H31FO4
RS-F041001	Fimasartan Impurity A	1315478-13-7	C13H21N3O2
RS-F041002	Fimasartan Impurity F	1361024-52-3	C46H45N7OS
RS-F042001	Fosaprepitant Impurity 17	1341734-61-9	C4H7N3O2
RS-F042003	Fosaprepitant Impurity 18	1623-07-0	C7H9O4P
RS-F042004	Fosaprepitant Impurity NLS	172673-19-7	C23H22F7N4O6P
RS-F043001	Fasudil N-Hydroxy Impurity	1350827-92-7	C14H17N3O3S
RS-F044001	Fluticasone Furoate Impurity 8	1374153-88-4	C27H29ClF2O6S
RS-F045001	Flupirtine Impurity 1	1417916-52-9	C30H32F2N8O4
RS-F046001	Fosinopril Impurity 9	1421283-57-9	C14H23NO3
RS-F046002	Fosinopril Impurity 2(Sodium Salt)	149760-14-5	C16H24NO4.Na
RS-F047001	Foscarnet Sodium EP Impurity D	1474-78-8	C7H15O5P
RS-F048001	Flutamide EP Impurity F	151262-93-0	C11H11F3N2O3
RS-F049001	Fenofibrate EP Impurity F	154356-96-4	C16H15ClO2
RS-F049002	Fenofibrate EP Impurity G	217636-48-1	C24H27ClO6
RS-F050001	Fluorouracil Impurity 3	1544-46-3	C2H3FO
RS-F050002	Fluorouracil Impurity 28	75500-02-6	C18H15FN2O2
RS-F050003	Fluorouracil Impurity 27	75500-03-7	C20H19FN2O4
RS-F050004	Fluorouracil Impurity 29	897304-05-1	C20H19FN2O4
RS-F051001	Fludarabine Impurity 24	15811-32-2	C16H18FN5O7
RS-F051002	Fludarabine EP impurity F	159002-28-5	C12H18N5O8P
RS-F054001	Firocoxib Impurity 3	246869-15-8	C17H22O6S
RS-F055001	(S)-Fezolinetant	2650136-83-5	C16H15FN6OS
RS-F056001	(S)-(+)-Fenfluramine Hydrochloride	3239-45-0	--

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F056002	(R)-(-)-Fenfluramine Hydrochloride	3616-78-2	--
RS-F057001	Flucloxacillin Sodium Impurity A(EP)	42947-70-6	C19H19ClFN3O6S
RS-F057002	Flucloxacillin Sodium Impurity F(EP)	866150-92-7	C13H10ClFN2O4
RS-F059001	Febantel Impurity 1	63470-85-9	C15H14N2O4S
RS-F062001	1-Deoxyforskolin	72963-77-0	C22H34O6
RS-G001001	Glipizide EP Impurity I	10079-35-3	C22H34N4O4S
RS-G001002	Glipizide EP Impurity H	10080-05-4	C15H23N3O3S
RS-G001005	Glipizide-Impurity B	108-91-8	C6H13N
RS-G001006	Glipizide Impurity 27	123-32-0	C6H8N2
RS-G002003	Gliclazide EP Impurity D	1136426-19-1	C15H20N2O3S
RS-G002004	Gliclazide Impurity 8	14437-03-7	C9H11NO4S
RS-G002005	Gliclazide Impurity 1 (Carboxy Gliclazide)	38173-52-3	C15H19N3O5S
RS-G002006	Gliclazide EP Impurity B	54786-86-6	C7H12N2O
RS-G003003	Glutathione EP Impurity A	2601-47-0	C5H11ClN2O3S
RS-G003004	Glutathione EP Impurity C	27025-41-8	C20H32N6O12S2
RS-G004001	Gabapentin Impurity 1	1010-26-0	C10H14O3
RS-G004004	Gabapentin Impurity 5	1130-32-1	C10H15NO2
RS-G004005	Gabapentin EP Impurity B	133481-09-1	C9H13NO2
RS-G004006	Gabapentin Impurity 29	1552-91-6	C8H12O2
RS-G004007	Gabapentin Impurity 25	479668-10-5	C9H15NO2
RS-G008002	Gemcitabine Impurity 1	122111-01-7	C19H14F2O6
RS-G008003	Gemcitabine Impurity 10	122111-03-9	C9H12ClF2N3O4
RS-G008004	Gemcitabine EP Impurity B(Hydrochloride)	122111-05-1	C9H11F2N3O4.HCl
RS-G008005	Gemcitabine Impurity 6	122111-11-9	C20H18F2O8S
RS-G008006	Gemcitabine Impurity 7	134790-39-9	C23H19F2N3O6
RS-G008007	Gemcitabine Impurity 8	134790-40-2	C23H19F2N3O6
RS-G008008	Gemcitabine Impurity 4	134877-42-2	C20H18F2O8S
RS-G009001	Gestodene-Impurity J	104933-99-5	C23H30O3
RS-G010004	Glycine Impurity 19	1178502-81-2	C9H10N2O4
RS-G010005	Glycine EP Impurity A	142-73-4	C4H7NO4
RS-G010006	Glycine Impurity 9 (Glycine EP Impurity I)	556-33-2	C6H11N3O4
RS-G010007	Glycine Impurity 8 (Glycine EP Impurity H)	556-50-3	C4H8N2O3
RS-G011003	Granisetron EP Impurity A	127472-42-8	C18H24N4O
RS-G011004	Granisetron Impurity 19	129137-93-5	C9H9N3O
RS-G011005	Granisetron EP Impurity I	1363173-34-5	C18H14N4O3
RS-G011006	Granisetron Impurity F HCl	1364914-39-5	C18H24N4O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-G011007	Granisetron EP Impurity C	160177-67-3	C17H22N4O
RS-G011008	Granisetron EP Impurity G	34252-44-3	C9H8N2O2
RS-G011009	Granisetron EP Impurity H	4498-67-3	C8H6N2O2
RS-G011010	Granisetron EP Impurity D	50890-83-0	C9H8N2O2
RS-G011011	Granisetron EP Impurity E	76272-56-5	C9H18N2
RS-G012002	Gefitinib Impurity 34	1315512-60-7	C11H12ClNO2
RS-G012003	Gefitinib Impurity 35	1325726-60-0	C11H11BrN2O4
RS-G012004	Gefitinib Impurity P	1502829-45-9	C29H37ClFN5O4
RS-G012005	Gefitinib impurity F	153437-78-6	C16H13ClFN3O2
RS-G012006	Gefitinib Impurity 12 (O-Desmorpholinopropyl Gefitinib)	184475-71-6	C15H11ClFN3O2
RS-G012007	Gefitinib Impurity 5	199327-61-2	C16H21N3O4
RS-G012008	Gefitinib Impurity 10	230955-75-6	C11H9ClN2O3
RS-G012009	Gefitinib Impurity VII	367-21-5	C6H5ClFN
RS-G012010	Gefitinib Impurity 2	675126-26-8	C15H19N3O5
RS-G012011	Gefitinib Impurity 45	861453-12-5	C15H20N2O6
RS-G014002	Ganciclovir Impurity D	1346598-14-8	C10H15N5O5
RS-G014003	Ganciclovir Impurity 8	1654737-35-5	C29H44N12O10
RS-G015002	Glucosamine sulphate Impurity B	13185-73-4	C12H20N2O8
RS-G015003	Glucosamine sulphate Impurity C	17460-13-8	C12H20N2O7
RS-G016001	Gadobutrol EP Impurity C	112188-16-6	C14H23GdN4O6
RS-G016002	Gadobutrol Impurity 27	112193-75-6	C12H24N4O4
RS-G016003	Gadobutrol Impurity 12	114873-37-9	C14H26N4O6
RS-G016004	Gadobutrol Impurity 39	137145-75-6	C14H30N4O2
RS-G016005	Gadobutrol Impurity 45	138168-36-2	C18H34N4O9
RS-G016007	Gadobutrol Impurity 31	162148-48-3	C20H40N4O4
RS-G017001	Glimepiride Impurity 18	119018-30-3	C18H23N3O6S
RS-G019001	Glycerol Impurity 170	122-31-6	C11H24O4
RS-G019002	1,2-Dioleoyl-3-palmitoyl-rac-glycerol	2190-30-9	C55H102O6
RS-G019003	Glycerol Impurity 163	4254-15-3	C3H8O2
RS-G020002	Gadoxetic acid Disodium Impurity 22	158599-72-5	C23H33N3O11
RS-G021001	Glycopyrrolate Impurity 5	126497-27-6	C13H14O2
RS-G021002	Glycopyrrolate Impurity 24 Bromide	129784-11-8	C19H28NO3.Br
RS-G021003	Glycopyrrolate Impurity 7	1404453-68-4	C19H27BrClNO3
RS-G021005	Glycopyrrolate Impurity 10	207856-85-7	C18H25NO3
RS-G021007	(2R,3'R)-Glycopyrrolate Bromide	475468-09-8	C19H28BrNO3
RS-G021008	Glycopyrrolate Impurity 3 Bromide	51052-74-5	C6H14NO.Br

CAT. NO.	COMPOUND	CAS	FORMULA
RS-G022001	Glycopyrronium Bromide EP Impurity G	13118-11-1	C18H25NO3
RS-G023001	Guaifenesin EP Impurity B	14007-09-1	C10H14O4
RS-G023002	Guaifenesin EP Impurity D	16929-60-5	C17H20O5
RS-G024001	Glycerol phenylbutyrate Impurity 7	1443417-17-1	C13H18O4
RS-G025001	Glycyrrhetinic Acid Impurity 14	1449-05-4	C30H46O4
RS-G026002	Glibenclamide EP Impurity A	16673-34-0	C16H17ClN2O4S
RS-G026003	Glibenclamide EP Impurity D	38160-73-5	C21H26ClN3O5S
RS-G027002	Galantamine EP Impurity B	1668-85-5	C17H21NO3
RS-G029001	1-Methylguanosine	2140-65-0	C11H15N5O5
RS-G030001	Glycerol Formal Impurity 9	22347-47-3	C4H8O3
RS-G031001	Glucose Impurity 3 Glycolaldehyde Dimer	23147-58-2	C4H8O4
RS-G033001	(-)-Dehydro Griseofulvin	3573-90-8	C17H15ClO6
RS-G036001	Gabapentine Impurity 45	923281-89-4	C11H17NO3
RS-H001001	Hydroxychloroquine Impurity 26	100713-49-3	C13H15ClN2O2
RS-H001005	Hydroxychloroquine EP Impurity A	1449223-88-4	C18H26ClN3O2
RS-H001006	Hydroxychloroquine EP Impurity D	1476-52-4	C16H22ClN3
RS-H001007	Hydroxychloroquine EP Impurity D	15912-96-6	C16H22ClN3.
RS-H002007	Hydrocortisone EP Impurity G	14760-49-7	C21H28O5
RS-H002008	Hydrocortisone EP Impurity F	152-58-9	C21H30O4
RS-H002009	Hydrocortisone EP Impurity O	154032-37-8	C21H30O6
RS-H002010	Hydrocortisone EP Impurity J	16463-74-4	C23H32O6
RS-H002011	Hydrocortisone Impurity C(EP)	50-03-3	C23H32O6
RS-H002012	Hydrocortisone Impurity B(EP)	53-06-5	C21H28O5
RS-H002013	Hydrocortisone Impurity D(EP)	53-35-0	C21H30O6
RS-H002014	Hydrocortisone Impurity M(EP)	566-35-8	C21H30O5
RS-H002015	Hydrocortisone Impurity E(EP)	600-99-7	C21H28O5
RS-H002016	Hydrocortisone Impurity L(EP)	641-77-0	C21H30O4
RS-H007001	heophylline EP Impurity D	116131-08-9	C6H11ClN4O
RS-H008001	Histidine Impurity 11(Hydrochloride)	116866-07-0	C6H9N3O3.HCl
RS-H009003	Hydrochlorothiazide Impurity 4	23141-82-4	C7H9N3O4S2
RS-H009004	Hydrochlorothiazide Impurity 8	360-81-6	C8H8N2O2S
RS-H009005	Hydrochlorothiazide Impurity 9	364-96-5	C8H6Cl2N2O2S
RS-H009006	Hydrochlorothiazide EP Impurity C	402824-96-8	C15H16Cl2N6O8S4
RS-H009007	Hydrochlorothiazide Impurity 5	671-89-6	C6H4Cl3NO4S2
RS-H010001	Halometasone Impurity 2	136132-00-8	C20H23ClF2O3
RS-H011001	Haloperidol EP Impurity B	1391052-53-1	C21H23ClFNO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-H011002	Haloperidol EP Impurity F	1391052-67-7	C27H27ClFNO2
RS-H011003	Haloperidol EP Impurity C	1391052-87-1	C23H27ClFNO2
RS-H011004	Haloperidol EP Impurity E	1391054-69-5	C27H27ClFNO2
RS-H011005	Haloperidol Impurity 2	185626-66-8	C21H22ClNO2
RS-H011006	Haloperidol EP Impurity A	3109-12-4	C21H24FNO2
RS-H011007	Haloperidol Impurity 20	34104-51-3	C21H21ClFNO3
RS-H011008	Haloperidol Impurity 10	347-93-3	C9H8ClFO
RS-H011009	Haloperidol Impurity 1	3874-54-2	C10H10ClFO
RS-H011010	Haloperidol Impurity 14	456-04-2	C8H6ClFO
RS-H011011	Haloperidol Impurity 22	660844-75-7	C21H23ClFNO
RS-H011012	Haloperidol Impurity 16	73206-04-9	C10H11FO2
RS-H014001	Hydroquinone Impurity 6	1796929-11-7	C18H22O2
RS-H015001	5-Hydroxy Salbutamol (5-Hydroxy Albuterol, Levalbuterol Related Compound G)	182676-90-0	C13H21NO4
RS-H016001	10-Hydroxy Camptothecin (Irinotecan EP Impurity B)	19685-09-7	C20H16N2O5
RS-H019001	2-Hydroxy Lisdexamfetamine Impurity	2415710-17-5	C15H25N3O2
RS-H020001	10-hydroxy Ensifentrine impurity	3067475-19-5	C25H29N5O4
RS-H023001	2-Hydroxy-4-nitro benzoic acid impurity	619-19-2	C7H5NO5
RS-H025001	3-Hydroxy-5-nitro benzoic acid Impurity	78238-14-9	C7H5NO5
RS-I001001	Phenylhydrazine	100-63-0	C6H8N2
RS-I001004	Phloroglucinol	108-73-6	C6H6O3
RS-I001007	1-(Pyrimidin-2-yl)piperidine-3-carboxylic acid hydrochloride	1185296-02-9	C10H14ClN3O2
RS-I001008	1,4-Piperidinedicarboxylic acid, 4-aMino-, 1-(1,1-diMethylethyl) 4-ethyl ester	1187321-32-9	C13H24N2O4
RS-I001009	Pazufloxacin	127045-41-4	C16H15FN2O4
RS-I001010	Paliperidone Impurity55(Hydrochloride)	1369270-66-5	C12H15NO3.HCl
RS-I001011	Pemetrexed	137281-23-3	C20H21N5O6
RS-I001012	1-piperidinecarboxylic acid, 3-methylene-, phenylmethyl ester	138163-15-2	C14H17NO2
RS-I001013	Pantoprazole Sodium Salt	138786-67-1	C16H14F2N3O4S.Na
RS-I001014	Paliperidone	144598-75-4	C23H27FN4O3
RS-I001015	9-Propenyladenine	1446486-33-4	C8H9N5
RS-I001017	Prasugrel	150322-43-3	C20H20FNO3S
RS-I001018	Paclitaxel Side Chain Ethyl Ester Impurity	153433-80-8	C18H19NO4
RS-I001019	Pazufloxacin Decomposition Product D-8	165071-03-4	C16H14FNO5
RS-I001020	11-(4-(2-(2-(piperazin-1-yl)ethoxy)ethyl)piperazin-1-yl)dibenzo[b,f][1,4]thiazepine	1800291-87-5	C25H33N5OS
RS-I001021	pre-Doxercalciferol	1818286-63-3	C28H44O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I001022	Prucalopride N-Oxide	1900715-98-1	C18H26ClN3O4
RS-I001024	α-Pyrrolidinopropiophenone Hydrochloride	19134-50-0	--
RS-I001025	Pomalidomide	19171-19-8	C13H11N3O4
RS-I001026	Pyrazine-2-carbonitrile	19847-12-2	C5H3N3
RS-I001027	Parecoxib Sodium Salt	198470-85-8	C19H17N2O4S.Na
RS-I001028	Ponatinib N-Oxide	2227480-51-3	C29H27F3N6O2
RS-I001029	Posaconazole Enantiomer	2243785-97-7	C37H42F2N8O4
RS-I001032	Phenylacetamido-7-ADCA	27255-72-7	C16H16N2O4S
RS-I001033	2-Propyl-malonic acid monoethyl ester	2985-35-5	C8H14O4
RS-I001034	1-phenyl-2-(pyridin-2-ylamino)ethanol hydrochloride	326-43-2	C13H15ClN2O
RS-I001035	Polymyxin B2 Pentatrifluoroacetate	34503-87-2	C55H96N16O13·5C2HF3O2
RS-I001036	PD 224378	501665-88-9	C20H35NO11
RS-I001038	1-phenyl-5-(p-tolyl)-3-(trifluoromethyl)-1H-pyrazole	515845-18-8	C17H13F3N2
RS-I001040	Pranoprofen	52549-17-4	C15H13NO3
RS-I001041	Pranoprofen N-Oxide	52549-44-7	C15H13NO4
RS-I001042	Prednisone	53-03-2	C21H26O5
RS-I001043	4-Pyridinesulfonic acid	5402-20-0	C5H5NO3S
RS-I001044	Pre-calcitriol	57102-09-7	C27H44O3
RS-I001045	Penicillin	61-33-6	C16H18N2O4S
RS-I001046	Perindopril L-Arginine	612548-45-5	C19H32N2O5.C6H14N4O2
RS-I001047	1-(pyridin-4-yl)propan-2-one	6304-16-1	C8H9NO
RS-I001048	Polymyxin B3 Pentatrifluoroacetate	71140-58-4	C55H96N16O13·5C2HF3O2
RS-I001049	Pregabalin Methyl Ester HCl	714230-22-5	C9H19NO2.HCl
RS-I001050	Paliperidone N-Oxide	761460-08-6	C23H27FN4O4
RS-I001051	(±)-p-Octopamaine hydrochloride	770-05-8	C8H12ClNO2
RS-I001052	Phthalide	87-41-2	C8H6O2
RS-I001053	1-Piperazineethanesulfonic acid	90052-53-2	C6H14N2O3S
RS-I001054	2-Propyl-penta-2,4-dienoic acid ethyl ester	90830-41-4	C10H16O2
RS-I001055	1-Piperidinecarboxylic acid, 3-cyano-, 1,1-dimethylethyl ester, (3S)-	915226-39-0	C11H18N2O2
RS-I002001	Cefprozil Δ3 isomer	1000980-59-5	C18H19N3O5S
RS-I002002	Cobicistat	1004316-88-4	C40H53N7O5S2
RS-I002003	(1-Cyclohexyl-2,5-dioxo-imidazolidin-4-yl)-acetic acid	1008075-30-6	C11H16N2O4
RS-I002004	3-Chlorodiphenylamine	101-17-7	C12H10ClN
RS-I002005	Cephacetrile	10206-21-0	C13H13N3O6S
RS-I002008	1-(3-Chloropropyl)-4-methylpiperazine	104-16-5	C8H17ClN2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I002011	(+)-Cis-2-aminomethyl-1-phenylcyclopropanecarboxylic acid.Hydrocholide	105310-28-9	C11H14ClNO2
RS-I002013	2-Chloroethyldimethylamine	107-99-3	C4H10ClN
RS-I002014	(1-Cyano-2-ethoxy-2-oxoethylidenaminooxy)dimethylamino-morpholino-carbenium hexafluorophosphate	1075198-30-9	C12H19F6N4O4P
RS-I002017	Camphorsulfonic acid Ethyl Ester	108481-13-6	C12H20O4S
RS-I002018	1-(2-Chloroethyl)piperidine-4-carbonitrilehydrochloride	111041-03-3	C8H14Cl2N2
RS-I002019	Cefodizime mother nucleus	111298-82-9	C14H15N3O5S3
RS-I002021	Clindamycin Palmitate Sulfoxide	1123211-65-3	C34H63ClN2O7S
RS-I002022	1-cyclopropyl-7-fluoro-8-methoxy-6-((4aS,7aS)-octahydro-6H-pyrrolo[3,4-b]pyridin-6-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	112811-68-4	C12H11F3O4
RS-I002023	Calcipotriol (Calcipotriene)	112965-21-6	C27H40O3
RS-I002024	Cabozantinib S-malate	1140909-48-3	C28H24FN3O5.C4H6O5
RS-I002025	{1-[(4-Chlorophenyl)sulfonyl]piperidin-4-yl}acetic acid	1142209-57-1	C13H16ClNO4S
RS-I002026	Capivasertib	1143532-39-1	C21H25ClN6O2
RS-I002027	Cefditoren Pivoxil	117467-28-4	C25H28N6O7S3
RS-I002028	1-(2-Chloro-6-fluorobenzyl)piperidine-3-carboxylic acid hydrochloride	1185299-43-7	C13H16Cl2FNO2
RS-I002029	Carglumic Acid	1188-38-1	C6H10N2O5
RS-I002031	Cyclopropyl Diaminopurine Abacavir	120503-69-7	C8H10N6
RS-I002032	Cefodizime double bond displacement impurity	120533-30-4	C20H20N6O7S4
RS-I002033	Cibinetide	1208243-50-8	C51H84N16O21
RS-I002034	Cefotifuromercapto,Mercapto Ceftiofur(Desfuroyl Ceftiofur)	120882-22-6	C14H15N5O5S3
RS-I002035	Ceftiofur Dimer 2,Ceftiofur disulfide dimer	120905-00-2	C28H28N10O10S6
RS-I002036	Cyclo(D-tyrosylglycine)	1217777-38-2	C11H12N2O3
RS-I002037	Clofarabine	123318-82-1	C10H11ClFN5O3
RS-I002039	Ceftazidime Lactone	1301254-50-1	C17H17N5O7S2
RS-I002040	1,1′-[Carbonylbis(iminomethylene)]bis[cyclohexaneacetic acid]	1310678-10-4	C17H28N2O5
RS-I002041	Chlorpheniramine	132-22-9	C16H19ClN2
RS-I002042	Cilnidipine	132203-70-4	C27H28N2O7
RS-I002043	Cefdinir Isoxazole Analog	1330164-22-1	C13H11N3O6S
RS-I002044	Clopidogrel Ethyl Ester (Sulfate)	1332612-57-3	C17H18ClNO2S.H2O4S
RS-I002045	Clopidogrel Bisulfate Racemate	135046-48-9	C16H16ClNO2S.H2O4S
RS-I002046	Caspofungin Pneumocandin B0	135575-42-7	C50H80N8O17
RS-I002047	Cefcapene	135889-00-8	C17H19N5O6S2
RS-I002048	7-Chloro-1-(2-methyl-4-nitrobenzoyl)-3,4-dihydro-1H-benzo[b]azepin-5(2H)-one	137982-91-3	C18H15ClN2O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I002050	Clomipramine N-oxide	14171-67-6	C19H23ClN2O
RS-I002051	Cefotiam impurityδ3	142182-63-6	C18H23N9O4S3
RS-I002052	1-(Cyclobutylcarbonyl)piperazine hydrochloride	1428443-87-1	C9H17ClN2O
RS-I002053	Caspofungin Pneumocandin C0	144074-96-4	C50H80N8O17
RS-I002054	cis-Cilnidipine	146924-45-0	C27H28N2O7
RS-I002055	Cytarabine	147-94-4	C9H13N3O5
RS-I002056	Δ3-Cefadroxil isomer	147103-94-4	C16H17N3O5S
RS-I002057	3-Chlorobenzal chloride	15145-69-4	C7H5Cl3
RS-I002059	Cephalothin	153-61-7	C16H16N2O6S2
RS-I002061	Cefalexin	15686-71-2	C16H17N3O4S
RS-I002062	cis-Benvitimod	1622988-14-0	C17H18O2
RS-I002063	Celecoxib	169590-42-5	C17H14F3N3O2S
RS-I002064	Celecoxib Carboxylic Acid	170571-01-4	C17H12F3N3O4S
RS-I002065	Clorabacavir racemic	172015-79-1	C11H12ClN5O.HCl
RS-I002066	Clonixin	17737-65-4	C13H11ClN2O2
RS-I002068	Caspofungin acetate	179463-17-3	C52H88N10O15·2C2H4O2
RS-I002069	Clindamycin Phosphate α Isomer	1800297-62-4	C18H34ClN2O8PS
RS-I002070	Cefadroxil Sulfoxide	182290-77-3	C16H17N3O6S
RS-I002071	Cofrogliptin	1844874-26-5	C18H19F5N4O3S
RS-I002072	Calcifediol	19356-17-3	C27H44O2
RS-I002073	1-Chloro-3-(1-naphthoxy)-2-propanol	20133-93-1	C13H13ClO2
RS-I002074	2-Chloromethyl-3,5-dimethylpyridin-4-ol	220771-03-9	C8H10ClNO
RS-I002077	Cefadroxil Ethyl Homologue	2243976-70-5	C17H19N3O5S
RS-I002078	▵3-Cefuroxime	229499-08-5	C16H16N4O8S
RS-I002080	Cefditoren ring opening Dimer	2410655-60-4	C50H56N12O14S6
RS-I002081	Clindamycin Phosphate	24729-96-2	C18H34ClN2O8PS
RS-I002082	Clobetasol Propionate	25122-46-7	C25H32ClFO5
RS-I002083	Clobetasone butyrate	25122-57-0	C26H32ClFO5
RS-I002084	Cefazolin	25953-19-9	C14H14N8O4S3
RS-I002085	Cyclo (L-Ala-L-Gln)	268221-76-7	C8H13N3O3
RS-I002086	Cefazolin Sodium	27164-46-1	C14H13N8NaO4S3
RS-I002088	1-(2-chloroacetyl)pyrrolidine-2-carbonitrile	274901-37-0	C7H9ClN2O
RS-I002089	Carbidopa	28860-95-9	C10H14N2O4
RS-I002090	Chlorpyrifos	2921-88-2	C9H11Cl3NO3PS
RS-I002091	Cinnarizine	298-57-7	C26H28N2
RS-I002092	Clomipramine	303-49-1	C19H23ClN2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I002093	3-[2-(3-Chlorophenyl)ethyl]-2-pyridinecarbonitrile	31255-57-9	C14H11ClN2
RS-I002094	Calcitriol	32222-06-3	C27H44O3
RS-I002095	1-Chloro-4-isocyanato-2-(trifluoromethyl)benzene	327-78-6	C8H3ClF3NO
RS-I002096	Cefathiamidine	33075-00-2	C19H28N4O6S2
RS-I002097	Cefoxitin	33564-30-6	C16H16N3NaO7S2
RS-I002098	Clozapine N-oxide	34233-69-7	C18H19ClN4O
RS-I002099	Cefoxitin	35607-66-0	C16H17N3O7S2
RS-I002100	Cinacalcet HCl	364782-34-3	C22H23ClF3N
RS-I002101	cis-Hydroxy Loxoprofen (Mixture of Diastereomers)	371753-20-7	C15H20O3
RS-I002102	Cefradine	38821-53-3	C16H19N3O4S
RS-I002103	Clozapine-5-N-Glucuronide	390651-03-3	C24H27ClN4O6
RS-I002105	Ceftaroline Fosamil	400827-46-5	C24H25N8O10PS4
RS-I002107	4-(4-(3-cyclopropylureido)phenoxy)-7-methoxyquinoline-6-carboxamide	417714-14-8	C21H20N4O4
RS-I002108	1-(2-Chloro-1-methylethyl)piperidine hydrochloride	41821-55-0	C8H17Cl2N
RS-I002109	9-cis-Acitretin	419534-31-9	C21H26O3
RS-I002110	(2-[4-(4-Chlorobenzoyl)phenoxy]-1-(1-piperidinyl)ethanone)	42018-56-4	C20H20ClNO3
RS-I002111	Catenarin	476-46-0	C15H10O6
RS-I002113	Citreorosein	481-73-2	C15H10O6
RS-I002114	CrotamitonCrotamiton (cis/trans Mixture)	483-63-6	C13H17NO
RS-I002115	11-cis-Vitamin A Palmitate	51249-33-3	C36H60O2
RS-I002116	Carbazochrome Sodium Sulfonate	51460-26-5	C10H11N4O5S.Na
RS-I002117	Cimetidine	51481-61-9	C10H16N6S
RS-I002118	Carteolol HCl	51781-21-6	C16H24N2O3.HCl
RS-I002119	Ciprofibrate	52214-84-3	C13H14Cl2O3
RS-I002120	5-Chloro Hydrochlorothiazide	5233-42-1	C7H7Cl2N3O4S2
RS-I002121	Chloramphenicol Palmitate	530-43-8	C27H42Cl2N2O6
RS-I002122	Carprofen	53716-49-7	C15H12ClNO2
RS-I002123	Cefaclor	53994-73-3	C15H14ClN3O4S
RS-I002124	2-Chloropyrimidin-4(3H)-one	55873-09-1	C4H3ClN2O
RS-I002125	Chloramphenicol	56-75-7	C11H12Cl2N2O5
RS-I002126	Cefazedone	56187-47-4	C18H15Cl2N5O5S3
RS-I002127	Cefuroxime sodium	56238-63-2	C16H15N4NaO8S
RS-I002128	Cholesterol	57-88-5	C27H46O
RS-I002129	1-(4-chlorobenzyl)-3-[(2RS)-2-[(4-chlorobenzyl)oxy]-2-(2,4-dichlorophenyl)ethyl]imidazolium HCl	57265-33-5	C25H22Cl5N2O
RS-I002130	Clozapine	5786-21-0	C18H19ClN4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I002131	Caffeine	58-08-2	C8H10N4O2
RS-I002132	Clavulanic acid	58001-44-8	C8H9NO5
RS-I002133	Carboprost Trometamol	58551-69-2	C21H36O5.C4H11NO3
RS-I002134	Camphorsulfonic acid	5872-08-2	C10H16O4S
RS-I002135	Cycloester Erythromycin Enol Ether	58781-38-7	C38H63NO13
RS-I002136	1-(4-chlorobenzyl)piperidine	59507-42-5	C12H16ClN
RS-I002137	6-Chloro-4-phenylquinazolin-2-carboxaldehyde	5958-05-4	C15H9ClN2O
RS-I002138	4-CHLOROTHIOPHENE-2-CARBOXYLIC ACID	59614-95-8	C5H3ClO2S
RS-I002139	Cephalexin Diketopiperazine	59865-11-1	C16H17N3O4S
RS-I002140	Cyclophosphamide Monohydrate	6055-19-2	C7H15Cl2N2O2P.H2O
RS-I002141	1-chloro-2,6-dinitrobenzene	606-21-3	C6H3ClN2O4
RS-I002142	Cephalosporin C	61-24-5	C16H21N3O8S
RS-I002143	Cloxacillin	61-72-3	C19H18ClN3O5S
RS-I002144	3-(CBZ-amino)propanoyl]-L-proline	61058-47-7	C16H20N2O5
RS-I002145	Clavulanate Potassium	61177-45-5	C8H8KNO5
RS-I002147	Cefotiam	61622-34-2	C18H23N9O4S3
RS-I002148	Crisaborole 4-chlorobenzonitrile	623-03-0	C7H4ClN
RS-I002149	Captopril	62571-86-2	C9H15NO3S
RS-I002150	Cefoperazone	62893-19-0	C25H27N9O8S2
RS-I002151	Cefoperazone Sodium	62893-20-3	C25H26N9O8S2.Na
RS-I002152	1-(4-Chlorophenyl)ethylamine	6299-02-1	C8H10ClN
RS-I002153	Chlortetracycline hydrochloride(Aureomycin hydrochloride)	64-72-2	C22H24Cl2N2O8
RS-I002154	Colchicine	64-86-8	C22H25NO6
RS-I002156	Cefdinir Side-Chain Ethyl Ester	64485-82-1	C7H9N3O3S
RS-I002157	Cefotaxime sodium	64485-93-4	C16H16N5O7S2.Na
RS-I002158	Cefuroxime axetil	64544-07-6	C20H22N4O10S
RS-I002159	α-[[[4-(5-Chloro-6′-methyl[2,3′-bipyridin]-3-yl)phenyl]sulfonyl]methyl]-4-(methylsulfonyl)benzenemethanol	646459-43-0	C26H23ClN2O5S2
RS-I002160	Cefmenoxime	65085-01-0	C16H17N9O5S3
RS-I002161	2-Cyclohexylcyclohexanol	6531-86-8	C12H22O
RS-I002162	Cephalexin Diketone	65870-51-1	C11H11N3O2
RS-I002164	Cefadroxil	66592-87-8	C16H19N3O6S
RS-I002165	Ceftizoxime	68401-81-0	C13H13N5O5S2
RS-I002166	Carbazochrome	69-81-8	C10H12N4O3
RS-I002167	Cefotetan	69712-56-7	C17H17N7O8S4
RS-I002168	Cytarabine Monophosphate	7075-11-8	C9H14N3O8P

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I002169	Cefpiramide	70797-11-4	C25H24N8O7S2
RS-I002170	Chicoric Acid	70831-56-0	C22H18O12
RS-I002172	Cefaclor-PG-PGME Dimer	722547-49-1	C17H18N2O3
RS-I002173	Ceftazidime	72558-82-8	C22H22N6O7S2
RS-I002174	Cefdinir Acetaldehyde Analogue Side-chain Acid	73150-67-1	C5H4N2O3S
RS-I002175	Cefoperazone Open-Ring Lactone	73240-09-2	C23H25N5O9S
RS-I002176	1-(4-chlorobutyl)-1H-imidazole	73828-78-1	C7H11ClN2
RS-I002177	Cefathiamidine-7-Side Chain Acid	744191-99-9	C9H18N2O2S
RS-I002178	Cyclosporin G	74436-00-3	C63H113N11O12
RS-I002180	Cefminox sodium	75498-96-3	C16H20N7NaO7S3
RS-I002181	1-chlorosulfonyloxy-2,2-dimethylpropane	764-08-9	C5H11ClO3S
RS-I002182	2-Chloromethylthiophene	765-50-4	C5H5ClS
RS-I002183	Cefoxitin Demethylation Impurity	772295-18-8	C15H15N3O7S2
RS-I002185	Cefixime	79350-37-1	C16H15N5O7S2
RS-I002186	Ceftiofur	80370-57-6	C19H17N5O7S3
RS-I002187	Cisapride	81098-60-4	C23H29ClFN3O4
RS-I002188	Clarithromycin	81103-11-9	C38H69NO13
RS-I002189	Cilastatin	81129-83-1	C16H25N2NaO5S
RS-I002190	Cabergoline	81409-90-7	C26H37N5O2
RS-I002191	Cefteram Pivoxil	82547-81-7	C22H27N9O7S2
RS-I002192	Canagliflozin	842133-18-0	C24H25FO5S
RS-I002193	Cefpirome	84957-29-9	C22H22N6O5S2
RS-I002194	Cefquinome	84957-30-2	C23H24N6O5S2
RS-I002195	Ciprofloxacin	85721-33-1	C17H18FN3O3
RS-I002197	Carfilzomib	868540-17-4	C40H57N5O7
RS-I002198	Cefpodoxime proxetil	87239-81-4	C21H27N5O9S2
RS-I002199	Crizotinib	877399-52-5	C21H22Cl2FN5O
RS-I002200	Cefepime	88040-23-7	C19H24N6O5S2
RS-I002201	(2-Chloro-5-iodophenyl)[4-[[(3S)-tetrahydro-3-furanyl]oxy]phenyl]methanone	915095-87-3	C17H14ClIO3
RS-I002202	Cefdinir	91832-40-5	C14H13N5O5S2
RS-I002203	Cefprozil	92676-86-3	C18H19N3O5S
RS-I002205	[1-(Cyanomethyl)cyclopropyl]methyl carbamimidothioate	945948-91-4	C7H11N3S
RS-I002206	(4-Cyclohexyl-3-(trifluoromethyl)phenyl)methanol	957205-23-1	C14H17F3O
RS-I004001	alpha-Cyclodextrin	10016-20-3	C36H60O30
RS-I004002	2-Amino-6-Bromo-5,6-Dihydrobenzo[d]thiazol-7(4H)-One	1001648-73-2	C7H7BrN2Os

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I004003	1,3-Adamantanediamine	10303-95-4	C10H18N2
RS-I004004	10a-Hydroxy-nalfurafine	1054312-75-2	C28H32N2O6
RS-I004005	Anlotinib	1058156-90-3	C23H22FN3O3
RS-I004008	Adefovir	106941-25-7	C8H12N5O4P
RS-I004010	Amlodipine Besylate	111470-99-6	C20H25ClN2O5.C6H6O3S
RS-I004011	Aflatoxin B1	1162-65-8	C17H12O6
RS-I004012	Aflatoxin G1	1165-39-5	C17H12O7
RS-I004013	Avibactam Sodium Salt	1192491-61-4	C7H10N3O6S.Na
RS-I004014	Azelnidipine	123524-52-7	C33H34N4O6
RS-I004015	Adipic Acid	124-04-9	C6H10O4
RS-I004016	Alectinib	1256580-46-7	C30H34N4O2
RS-I004017	Acemetacin-Acyl -β-D-Glucuronide	1260603-31-3	C27H26ClNO12
RS-I004018	Aripiprazole	129722-12-9	C23H27Cl2N3O2
RS-I004019	Atorvastatin Epoxy Pyrrolooxazin 7-hydroxy analog	1315629-79-8	C33H35FN2O7.Na
RS-I004020	Atorvastatin Epoxy Pyrrolooxazin 6-hydroxy analog	1316291-19-6	C33H34FN2O7.Na
RS-I004021	(3aR,4S,7R,7aS)-2-(((1R,2S)-2-((4-(benzo[d]isothiazol-3-yl)piperazin-1-yl)methyl)cyclohexyl)methyl)hexahydro-1H-4,7-methanoisoindole-1,3(2H)-dione	1318074-18-8	C28H36N4O2S
RS-I004022	(-)-Asarinin	133-04-0	--
RS-I004023	Atorvastatin	134523-00-5	C33H35FN2O5
RS-I004025	Abacavir 5'-Phosphate	136470-77-4	C14H19N6O4P
RS-I004026	3-Aminocyclopentanol	13725-38-7	C5H11NO
RS-I004027	(4aS,7aR)-tert-butyl hexahydropyrrolo[3,4-b][1,4]oxazine-6(2H)-carboxylate	138027-02-8	C11H20N2O3
RS-I004028	Amphotericin B	1397-89-3	C47H73NO17
RS-I004029	Acalabrutinib	1420477-60-6	C26H23N7O2
RS-I004030	Adefovir Dipivoxil	142340-99-6	C20H32N5O8P
RS-I004031	Adefovir monoester	142341-05-7	C14H22N5O6P
RS-I004032	(2-Aminopteridin-6-yl)methanol	142645-42-9	C7H7N5O
RS-I004033	Abacavir N-Oxide	1443421-70-2	C14H18N6O2
RS-I004034	Azilsartan	147403-03-0	C25H20N4O5
RS-I004035	Atorvastatin lactam sodium salt	148217-40-7	C33H34FN2O6.Na
RS-I004036	(5a)-17-(3-Pyridinyl)androst-16-en-3-one	154229-26-2	C24H31NO
RS-I004037	3-(Anilinosulfonyl)benzenecarboxylic Acid	1576-45-0	C13H11NO4S
RS-I004038	Azacitidine α-Isomer	157771-77-2	C8H12N4O5
RS-I004039	Abrocitinib	1622902-68-4	C14H21N5O2S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I004040	(6Alpha,11beta,17alpha)-6,9-Difluoro-11-hydroxy-3-oxo-androsta-1,4-diene-17-carboxylic Acid	167997-12-8	C20H24F2O4
RS-I004041	Albuterol	18559-94-9	C13H21NO3
RS-I004042	Ambroxol	18683-91-5	C13H18Br2N2O
RS-I004043	Argatroban (L,2S,4S)-isomer	189264-03-7	C23H36N6O5S
RS-I004044	Argatroban (L,2R,4S)-isomer	189264-04-8	C23H36N6O5S
RS-I004045	Almonertinib	1899921-05-1	C30H35N7O2
RS-I004046	(17a)-3,3-[1,2-Ethanediylbis(oxy)]-17-hydroxy-19-norpregna-5(10),9(11)-diene-21-nitrile	190662-30-7	C22H29NO3
RS-I004047	6-APA Dimer	1978372-79-0	C16H24N4O6S2
RS-I004048	1-[4-(2-Azepane-1-yl-ethoxy)-benzyl]-5-benzyloxy-2-(4-benzyloxy-phenyl)3-Methyl-1H-indolel	198480-21-6	C44H46N2O3
RS-I004049	Atazanavir	198904-31-3	C38H52N6O7
RS-I004050	Aripiprazole Related Compound (OPC 14714) HCl	203395-84-0	C23H28BrN3O2
RS-I004051	Amifostine	20537-88-6	C5H15N2O3PS
RS-I004052	Amoxicillin dimer	2088960-43-2	C32H38N6O10S2
RS-I004053	7-AMCA(Cefpodoxime Proxetil Mother Nucleus)	24701-69-7	C9H12N2O4S
RS-I004054	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethyla	2580-56-5	C33H32ClN3
RS-I004055	Amoxicillin	26787-78-0	C16H19N3O5S
RS-I004056	adamantane	281-23-2	C10H16
RS-I004057	Alanyl alanyl glutamine	290312-62-8	C11H20N4O5
RS-I004058	Atenolol	29122-68-7	C14H22N2O3
RS-I004059	all-trans Retinoic Acid (Tretinoin)	302-79-4	C20H28O2
RS-I004060	1-{[4-(Acetylamino)phenyl]sulfonyl}-4-piperidinecarboxylic acid	314744-44-0	C14H18N2O5S
RS-I004063	Aclidinium bromide	320345-99-1	C26H30NO4S2.Br
RS-I004064	1-((4-Aminobenzenemethane)sulfonyl)pyrrolidine	334981-10-1	C11H16N2O2S
RS-I004065	Acebutolol Hydrochloride	34381-68-5	C18H28N2O4.HCl
RS-I004066	1-(2-aminoacetyl)pyrrolidine-2-carbonitrile	364041-91-8	C7H11N3O
RS-I004067	7-ANCA	36923-17-8	C7H8N2O3S
RS-I004068	Ac-3-(2-Naphthyl)-L-Ala-OH	37439-99-9	C15H15NO3
RS-I004069	Acebutolol	37517-30-9	C18H28N2O4
RS-I004070	(1-Aminocyclohexyl)acetic acid	37631-92-8	C8H15NO2
RS-I004071	Abacavir Carboxylate	384380-52-3	C14H16N6O2
RS-I004072	Amino Tadalafil	385769-84-6	C21H18N4O4
RS-I004073	Alfacalcidol	41294-56-8	C27H44O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I004074	Atorvastatin Amlodipine Dimer	425408-16-8	C53H58ClFN4O9
RS-I004075	Atorvastatin Dehydro Lactone	442851-50-5	C33H31FN2O3
RS-I004076	2-Aminopurine	452-06-2	C5H5N5
RS-I004077	Apixaban	503612-47-3	C25H25N5O4
RS-I004078	Adrenaline (Epinephrine)	51-43-4	C9H13NO3
RS-I004079	Acipimox	51037-30-0	C6H6N2O3
RS-I004080	Acemetacin	53164-05-9	C21H18ClNO6
RS-I004081	2-Aminobenzyl alcohol	5344-90-1	C7H9NO
RS-I004082	Acetic acid 4-acetyl-2-methoxy-phenyl ester	54771-60-7	C11H12O4
RS-I004083	Acesulfamum kalicum	55589-62-3	C4H4NO4S.K
RS-I004084	Acarbose	56180-94-0	C25H43NO18
RS-I004085	Alanine Diketopiperazine	5625-46-7	C6H10N2O2
RS-I004086	alpha-Hydroxy Metoprolol	56392-16-6	C15H25NO4
RS-I004087	7-alfa-Hydroxy-Cholesterol	566-26-7	C27H46O2
RS-I004088	Avatrombopag (AKR-501)	570406-98-3	C29H34Cl2N6O3S2
RS-I004089	Aripiprazole N,N-Dioxide	573691-13-1	C23H27Cl2N3O4
RS-I004090	Aminophylline	58-55-9	C7H8N4O2
RS-I004091	3-acetoxy cefotiam reference substance	58233-18-4	C15H16N4O6S2
RS-I004092	Acetazolamide	59-66-5	C4H6N4O3S2
RS-I004093	Acyclovir	59277-89-3	C8H11N5O3
RS-I004094	2-[(Acetyloxy)methoxy]ethyl acetate	59278-00-1	C7H12O5
RS-I004095	2-Azido-N-(2-(2,5-dimethoxyphenyl)-2-hydroxyethyl)acetamide	60681-97-2	C12H16N4O4
RS-I004096	Apremilast	608141-41-9	C23H26N2O7S2
RS-I004097	Adipic Acid Monoethyl Ester	626-86-8	C8H14O4
RS-I004098	1-Aminohydantoin	6301-02-6	C3H5N3O2
RS-I004099	Arginylamide	63277-12-3	C11H24N6O3
RS-I004100	Aspoxicillin	63358-49-6	C21H27N5O7S
RS-I004101	Alendronic Acid	66376-36-1	C4H13NO7P2
RS-I004102	1-Aminoindan Hydrochloride	70146-15-5	C9H12ClN
RS-I004103	Aflatoxin B2	7220-81-7	C17H14O6
RS-I004104	adenine	73-24-5	C5H5N5
RS-I004105	Anagliptin	739366-20-2	C19H25N7O2
RS-I004106	Argatroban	74863-84-6	C23H36N6O5S
RS-I004107	Amlodipine N-Lactoside	749864-27-5	C32H45ClN2O15
RS-I004108	1-Adamantyl Bromide	768-90-1	C10H15Br

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I004110	Ataluren	775304-57-9	C15H9FN2O3
RS-I004111	Aztreonam	78110-38-0	C13H17N5O8S2
RS-I004112	Amorolfine	78613-35-1	C21H35NO
RS-I004113	Afuzosin hydrochloride	81403-68-1	C19H27N5O4.HCl
RS-I004114	Afatinib	850140-72-6	C24H25ClFN5O3
RS-I004115	Atorvastatin Epoxy Tetrahydrofuraran analog	873950-19-7	C26H24FNO5
RS-I004116	Amlodipine	88150-42-9	C20H25ClN2O5
RS-I004117	Amlodipine Maleate	88150-47-4	C20H25ClN2O5.C4H4O4
RS-I004118	(1-Acetylpiperidin-4-yl)acetic acid	885274-84-0	C9H15NO3
RS-I004119	Atorvastatin Diepoxide Calcium Salt	887470-43-1	C33H34FN2O7
RS-I004120	Aceclofenac	89796-99-6	C16H13Cl2NO4
RS-I004121	Atovaquone	95233-18-4	C22H19ClO3
RS-I004122	Apalutamide	956104-40-8	C21H15F4N5O2S
RS-I004123	Acetophenone(Benzhexol)	98-86-2	C8H8O
RS-I004124	Acetaminophen Dimer	98966-14-4	C16H16N2O4
RS-I005001	Irinotecan HCl	100286-90-6	C33H38N4O6.HCl
RS-I005002	1-(4-Imidazolyl)-1-(2,3-dimethylphenyl)ethylene	1021949-47-2	C13H14N2
RS-I005003	Imatinib Related Compound (4-(4-Methylpiperazin-1-yl)methyl)benzoic Acid)	106261-48-7	C13H18N2O2
RS-I005005	1-Isopropylpiperidine-4-carboxylic acidhydrochloride	117704-80-0	C9H18ClNO2
RS-I005006	1-(4-Isopropylbenzyl)piperidine-3-carboxylic acid hydrochloride	1185295-32-2	C16H24ClNO2
RS-I005007	1-(4-Isopropylbenzyl)piperidine-4-carboxylic acid hydrochloride	1185298-68-3	C16H24ClNO2
RS-I005008	Ibuprofen Related Compound (1,3-Dihydroxyprop-2-yl 2-(4-Isobutylphenyl)Propanonate)	124635-85-4	C16H24O4
RS-I005009	Imatinib meta-Methyl-Piperazine Impurity	1246819-59-9	C29H31N7O
RS-I005011	(2-isopropyl-4,5-dimethoxyphenyl) methanol	1448464-64-9	C12H18O3
RS-I005012	Indoleacetic acid-Osu	145232-25-3	C14H12N2O4
RS-I005013	Ibuprofen Carboxylic Acid	15935-54-3	C13H16O4
RS-I005014	(2-Isocyanatoethyl)benzene	1943-82-4	--
RS-I005015	Ixabepilone	219989-84-1	C27H42N2O5S
RS-I005016	Ilaprazole Pyridine N-Oxide	2285346-44-1	C19H18N4O3S
RS-I005017	Ipragliflozin α-isomer	2602662-34-8	C21H21FO5S
RS-I005018	Imidazole	288-32-4	C3H4N2
RS-I005019	8-Isopropylnortropinone	3423-28-7	C10H17NO
RS-I005020	Isotretinoin (13-cis-Retinoic Acid)	4759-48-2	C20H28O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I005021	Idarubicin hydrochloride	57852-57-0	C26H28ClNO9
RS-I005022	Idarubicinone	60660-75-5	C20H16O7
RS-I005023	ISOPROPYL GLYCOLATE	623-61-0	C5H10O3
RS-I005024	(4-isopropyl-2,5-dimethoxyphenyl) methanol	62458-52-0	C12H18O3
RS-I005025	(4-isopropyl-3-methoxyphenyl) methanol	66498-33-7	C11H16O2
RS-I005026	Imipenem	74431-23-5	C12H17N3O4S
RS-I005027	Isobutyronitrile	78-82-0	C4H7N
RS-I005028	Isoursodeoxycholic Acid	78919-26-3	C24H40O4
RS-I005029	Iso Cyclosporin H	83602-43-1	C62H111N11O12
RS-I005030	Ibrutinib (PCI-32765)	936563-96-1	C25H24N6O2
RS-I005031	5-Isothiocyanato-3-(trifluoromethyl)picolinonitrile	951753-87-0	C8H2F3N3S
RS-I005032	4-Isopropylphe	99-89-8	C9H12O
RS-I006001	1-Ethyl-4-Isobutylbenzene	100319-40-2	C12H18
RS-I006002	(E)-Ethyl 2-cyano-5-methylhex-2-enoate	103011-96-7	C10H15NO2
RS-I006003	1-(Ethoxyacetyl)piperidine-4-carboxylic acid	1042796-13-3	C10H17NO4
RS-I006004	Ethyl cyanoacetate	105-56-6	C5H7NO2
RS-I006005	(E,E)-Farnesol	106-28-5	--
RS-I006006	Epichlorohydrin	106-89-8	C3H5ClO
RS-I006010	1-{[2-(2-Ethoxyphenyl)-5-methyl-1,3-oxazol-4-yl]-methyl}piperidine-4-carboxylic acid	1119452-24-2	C19H24N2O4
RS-I006011	15-epi-Bimatoprost	1163135-92-9	C25H37NO4
RS-I006013	(E)-3-Cyclopentylacrylic acid	117929-79-0	C8H12O2
RS-I006014	1-Ethylpiperidine-3-carboxylic acid hydrochloride	1185293-15-5	C8H16ClNO2
RS-I006016	Edoxaban (1R,2R,4R) Isomer	1255529-24-8	C24H30ClN7O4S
RS-I006017	Edoxaban (1R,2S,4S) Isomer	1255529-25-9	C24H30ClN7O4S
RS-I006018	(3-Endo)-3-[3-methyl-5-(1-methylethyl)-4H-1,2,4-triazol-4-yl]-8-Azabicyclo[3.2.1]octane	1263004-47-2	C13H22N4
RS-I006019	Erythromycin Z Oxime	134931-01-4	C37H68N2O13
RS-I006020	Ezetimibe Lactam Cleaved Alcohol	1374250-07-3	C24H23F2NO2
RS-I006021	(E)-Ceftibuten Dihydrate	1428117-81-0	C15H14N4O6S2
RS-I006022	5,6-Epoxy-9-cis-Retinoic Acid	1431303-55-7	C20H28O3
RS-I006023	1-(3-ethoxy-4-methoxyphenyl)-2-(methylsulfonyl)ethanone	1450657-28-9	C12H16O5S
RS-I006024	Emtricitabine dioxopentycline	145397-25-7	C8H10FN3O4
RS-I006025	Ezetimibe (RSS)-Isomer	1478664-18-4	C24H21F2NO3
RS-I006026	(E)-4-(Dimethylamino)-2-butenoic acid	149586-32-3	C6H11NO2
RS-I006027	(E)-3a-hydroxy-6-ethylidene-7-keto-5ß-cholan-24-oic acid	1516887-33-4	C26H40O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I006029	(E)-decyl 4-((2S,3R,4R,5S)-3,4-dihydroxy-5-(((2S,3S)-3-((2S,3S)-3-hydroxybutan-2-yl)oxiran-2-yl)meth	153900-96-0	C27H48O7
RS-I006030	Esomeprazole Sodium Salt	161796-78-7	C17H18N3O3S.Na
RS-I006031	1-ethyl 3-methyl 2-(2-(2-amino-6-chloro-9H-purin-9-yl)ethyl)malonate	1696426-78-4	C13H16ClN5O4
RS-I006032	(7E)-Cefetamet Pivoxil	1705612-82-3	C20H25N5O7S2
RS-I006033	1-[(E)-[(5-nitrofuran-2-yl)methylidene]amino]imidazolidine-2,4-dione	178170-37-1	C8H6N4O5
RS-I006034	Erlotinib HCl	183319-69-9	C22H23N3O4.HCl
RS-I006035	Erlotinib impurity, 6,7-bis(2-chloroethoxy)	183321-82-6	C20H17Cl2N3O2
RS-I006036	ent-Entecavir	188399-46-4	C12H15N5O3
RS-I006037	(3α,5β)-6-Ethyl-3-hydroxy-7-oxocholan-24-oic Acid	1892540-33-8	C26H42O4
RS-I006038	Ezetimibe Phenoxy Glucuronide	190448-57-8	C30H29F2NO9
RS-I006039	(E)-4-Methyl-2-pentenenitrile	19124-15-3	C6H9N
RS-I006040	(2-Ethylphenyl)hydrazine	19275-55-9	--
RS-I006041	Etoricoxib	202409-33-4	C18H15ClN2O2S
RS-I006042	(4-ethyl-3,5-dimethoxyphenyl) methanol	203579-18-4	C11H16O3
RS-I006043	1-(3-ethoxy-4-methoxyphenyl)-2-(methylsulfonyl)ethan-1-ol	2055542-18-0	C12H18O5S
RS-I006044	Edoxaban N-Oxide	2244103-96-4	C24H30ClN7O5S
RS-I006045	(E)-2-(1,6,7,8-Tetrahydro-2H-indeno[5,4-b]furan-8-ylidene)ethylaMine hydrochloride	227179-22-8	C13H16ClNO
RS-I006046	Emtricitabine Disulfide	2331211-44-8	C16H18F2N6O4S4
RS-I006047	Ethyl 4-Imidazolecarboxylate	23785-21-9	C14H16N2O3
RS-I006048	28-epi-Rapamycin	253431-35-5	C51H79NO13
RS-I006049	1-ethyl-2-(nitromethylene)pyrrolidine	26171-04-0	C7H12N2O2
RS-I006050	3-ethoxy-4-methoxybenzoic acid	2651-55-0	C10H12O4
RS-I006051	(E)-Cefcapene Pivoxil	2768350-36-1	C23H29N5O8S2
RS-I006052	(E)-N-cyclopropylpropan-1-imine	27845-64-3	C6H11N
RS-I006053	1-Ethoxy-2-ethylbenzene	29643-62-7	C10H14O
RS-I006054	(E)-Hexa-3,5-dienoic acid	32775-95-4	C6H8O2
RS-I006055	Etoposide	33419-42-0	C29H32O13
RS-I006056	ethyl 4-(tert-butyl)benzenesulfonate	339370-19-3	C12H18O3S
RS-I006057	Etiracetam	33996-58-6	C8H14N2O2
RS-I006058	Eltrombopag	496775-61-2	C25H22N4O4
RS-I006059	Erythromycin B Oxime	53274-43-4	C37H68N2O12
RS-I006060	(7E,9Z)-ß-Ionylidene Acetaldehyde	54226-17-4	C15H22O
RS-I006061	Epirubicin hydrochloride	56390-09-1	C27H29NO11.HCl

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I006062	Ethyl 2-cyano-methylmercapto-acetate(Cefmetazole Side Chain Ethyl Ester)	56795-98-3	C6H9NO2S
RS-I006063	2-ethylbutyl carbonochloridate	58906-64-2	C7H13ClO2
RS-I006064	(E)-3,5-Dimethyl-3-heptene	59643-68-4	C9H18
RS-I006065	2-Ethyl-2-propyl-malonic acid diethyl ester	6065-62-9	C12H22O4
RS-I006066	1-Ethyl-2-[(methylamino)methyl]pyrrolidine	60923-27-5	C8H18N2
RS-I006067	3-ETHYLBENZOPHENONE	66067-43-4	C15H14O
RS-I006068	Enantiomers of (s, s) - formoterol	67346-48-9	C19H24N2O4
RS-I006069	1-Ethyl-3-piperidinamine	6789-94-2	C7H16N2
RS-I006070	(E)-methyl 3-(2-amino-3-fluorophenyl)acrylate	690664-20-1	C10H10FNO2
RS-I006071	9β,11β-Epoxy-17,21-dihydroxypregna-1,4-diene-3,20-dione	7091-05-6	C21H26O5
RS-I006072	(E,Z)-2-Propyl-2,4-pentadienoic Acid	72010-18-5	--
RS-I006073	(E)-10-Hexadecenal	72698-30-7	--
RS-I006074	Enalapril Maleate	76095-16-4	C24H32N2O9
RS-I006075	Epi Lovastatin	79952-44-6	C24H36O5
RS-I006076	(E)-methyl 3-aminobut-2-enoate	80012-11-9	C5H9NO2
RS-I006077	5,6-Epoxy-13-cis?Retinoic Acid	81444-57-7	C20H28O3
RS-I006078	Elagolix Sodium Salt	832720-36-2	C32H29F5N3O5.Na
RS-I006079	Esmolol Free Acid	83356-60-9	C15H23NO4
RS-I006080	Empagliflozin	864070-44-0	C23H27ClO7
RS-I006082	Edaravone	89-25-8	C10H10N2O
RS-I006083	1-{[2-(4-Ethylphenyl)-5-methyl-1,3-oxazol-4-yl]-methyl}piperidine-4-carboxylic acid	897769-44-7	C19H24N2O3
RS-I006084	(E)-Ajoene	92284-99-6	--
RS-I006085	(E)-Ceftibuten	97519-40-9	C15H14N4O6S2
RS-I006086	Esmolol Dimer 1	98903-89-0	C31H46N2O7
RS-I007001	Haloperidol Glucuronide	100442-88-4	C27H31ClFNO8
RS-I007002	2-Hydroxyethanesulphonic acid	107-36-8	C2H6O4S
RS-I007004	5-Hydroxy Desloratadine	117811-12-8	C19H19ClN2O
RS-I007005	6-Hydroxy Desloratadine	119410-05-8	C19H19ClN2O
RS-I007006	3-Hydroxy Desloratadine	119410-08-1	C19H19ClN2O
RS-I007007	4-hydroxybenzaldehyde	123-08-0	C7H6O2
RS-I007008	1-(4-(1-hydroxy-2-methylpropyl)phenyl)ethanone	1314907-71-5	C12H16O2
RS-I007009	7-Hydroxy Quetiapine Hemifumarate	139079-39-3	C21H25N3O3S·0·5C4H4O4
RS-I007010	3-Hydroxy Desloratadine Pyridine N-oxide	1392210-19-3	C19H19ClN2O2
RS-I007012	4'-Hydroxyphenyl Carvedilol	142227-49-4	C24H26N2O5
RS-I007013	Hydroxymethionine lactide	1433954-32-5	C10H16O4S2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I007014	2-Hydroxymethyl Roxithromycin	1460313-65-8	C41H76N2O16
RS-I007015	[1-HYDROXY-3-(METHYLISOPENTYLAMINO)PROPYLIDENE] BISPHOSPHONIC ACID MONOSODIUM SALT (IBANDRONIC ACID IMPURITY)	1797984-36-1	C9H22NNaO7P2
RS-I007016	1-(2-hydroxyacetyl)pyrrolidine-2-carbonitrile	1823597-32-5	C7H10N2O2
RS-I007017	3-Hydroxy Loratadine	183483-15-0	C22H23ClN2O3
RS-I007018	H-D-Ala-L-Glu-NH2	205252-36-4	C8H15N3O4
RS-I007019	α-Hydroxy-4-(4-hydroxy-3,5-diiodophenoxy)-3,5-diiodo-N-methyl-benzeneacetamide	2088032-68-0	C15H11I4NO4
RS-I007020	(hydroxy(pyridin-2-yl)methylene)bis(4,1-phenylene)bis(hydrogen sulfate)	2379878-04-1	C18H15NO9S2
RS-I007021	Hydroxy Bosentan	253688-60-7	C27H29N5O7S
RS-I007022	4-hydroxybutanesulfonic acid	26978-64-3	C4H10O4S
RS-I007023	1-Hydroxy-2-methyl-2-buten-4-yl 4-Diphosphate	396726-03-7	C5H12O8P2
RS-I007024	4-Hydroxy-3-(methoxycarbonyl) benzoic acid	41684-11-1	C9H8O5
RS-I007025	Homoserine Lactone(Hydrochloride)	42417-39-0	C4H7NO2.HCl
RS-I007026	(3-Hydroxy-N,N,N-trimethylanilinium, methylsulfate)	4312-54-3	C10H17NO5S
RS-I007027	3-Hydroxytetrahydrofuran	453-20-3	C4H8O2
RS-I007028	Hydantoin	461-72-3	C3H4N2O2
RS-I007029	Hydroxythiohomo Sildenafil	479073-82-0	C23H32N6O4S2
RS-I007030	Hydrocortisone	50-23-7	C21H30O5
RS-I007031	3-(4-Hydroxyphenyl)propionic acid	501-97-3	C9H10O3
RS-I007032	2-Hydroxyibuprofen	51146-55-5	C13H18O3
RS-I007033	Haloperidol	52-86-8	C21H23ClFNO2
RS-I007034	4-(2-hydroxyethyl)pyridine	5344-27-4	C7H9NO
RS-I007035	7-β-Hydroxycholesterol	566-27-8	C27H46O2
RS-I007036	1-Hydroxy Bufuralol (Mixture of Diastereomers)	57704-16-2	C16H23NO3
RS-I007037	Hydrochlorothiazide	58-93-5	C7H8ClN3O4S2
RS-I007038	3-[(4-hydroxyphenyl)methyl]piperazine-2,5-dione	5845-66-9	C11H12N2O3
RS-I007039	H-ASP-ASP-OH	58471-53-7	C8H12N2O7
RS-I007040	3-(2-hydroxyethyl)pyridine	6293-56-7	C7H9NO
RS-I007041	H-Lys(Alloc)-OH	6298-03-9	C10H18N2O4
RS-I007042	H-D-ALA-OET HCL	6331-09-5	C5H12ClNO2
RS-I007043	H-3-Pal-OH	64090-98-8	C8H10N2O2
RS-I007044	Hydrochlorothiazide Related Compound	65-45-2	C7H7NO2
RS-I007045	4-Hydroxy-all-trans-Retinoic Acid	66592-72-1	C20H28O3
RS-I007046	Halobetasol propionate	66852-54-8	C25H31ClF2O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I007047	(9H-fluoren-9-yl)methyl 4-methylbenzenesulfonate	71532-40-6	C21H18O3S
RS-I007049	1-Hydroxy-3-phenylurea	7335-35-5	C7H8N2O2
RS-I007050	Hydroxychloroquine Sulfate	747-36-4	C18H26ClN3O.H2SO4
RS-I007051	Hydrochlorothiazide Related Compound (N-[(2-Aminophenyl)sulfonyl] Acetamide)	75304-18-6	C8H10N2O3S
RS-I007052	5-1-hydroxy-2-(2,4,5-trifluorophenyl)ethylidene-2,2-dimethyl-1,3-dioxane-4,6-dione	764667-64-3	C14H11F3O5
RS-I007053	3-Hydroxy Desloratadine Glucuronide Sodium Salt	774538-89-5	C25H26ClN2O7.Na
RS-I007054	Hydroxy Gliclazide	87368-00-1	C15H21N3O4S
RS-I007055	2-Hydroxy-4-(methylthio)butyric acid Dimer	88083-38-9	C10H18O5S2
RS-I007056	2-Hydroxy-4-(methylthio)butyric acid Trimer	88083-39-0	C15H26O7S3
RS-I007057	1-(1H-Imidazol-4-ylsulfonyl)piperidine-3-carboxylic acid	899703-25-4	C9H13N3O4S
RS-I007058	1-(1H-Imidazol-4-ylsulfonyl)piperidine-4-carboxylic acid	899717-99-8	C9H13N3O4S
RS-I007059	Hydrochlorothiazide Related Compound (N'-(2-Acetyl-sulfamoyl-4-chloro-phenyl) Acetamide)	90794-87-9	C10H11ClN2O4S
RS-I007060	1,1'-[1-(Hydroxymethyl)-1,2-ethanediyl] diheptanoate	913077-39-1	C17H32O5
RS-I007061	Hydroxybupropion	92264-81-8	C13H18ClNO2
RS-I007062	(1H-Imidazol-4-yl)boronic acid	943138-65-6	--
RS-I008001	1,4-Diketo Ibutilide	100632-58-4	C20H32N2O4S
RS-I009001	(R)-Ambrisentan	1007358-76-0	C22H22N2O4
RS-I009002	((2R,3S)-2-[(4-Benzyloxyphenyl)-4-(4-Fluorophenylamino)methyl]pentanedioic acid)	1013025-04-1	C25H24FNO5
RS-I009003	(αR)-N-[3-[3-(Difluoromethyl)phenyl]propyl]-α-methyl-1-naphthalenemethanamine	1025064-41-8	--
RS-I009005	(R)-(7-methyl-1,4-diazepan-1-yl)(5-methyl-2-(2H-1,2,3-triazol-2-yl)phenyl)methanone	1030377-32-2	C16H21N5O
RS-I009006	(3R,4S,5S,6R)-2-(3-((5-(4-Fluorophenyl)thiophen-2-yl)methyl)-4-methylphenyl)-6-(hydroxymethyl)-2-methoxytetrahydro-2H-pyran-3,4,5-triol	1030825-21-8	C25H27FO6S
RS-I009007	(R)-Amlodipine	103129-81-3	C20H25ClN2O5
RS-I009009	[R-(R*,S*)]-α-[(1-Carboxyethyl)amino]-γ-oxo-benzenebutanoic Acid Monoethyl Ester	105167-27-9	C15H19NO5
RS-I009010	(3R,4R,5S)-4-(Acetylamino)-5-amino-3-(1-methylethoxy)-1-Cyclohexene-1-carboxylic Acid Ethyl Ester	1052063-36-1	C14H24N2O4
RS-I009011	Risperidone	106266-06-2	C23H27FN4O2
RS-I009012	(5R,6S)-6-((R)-1-hydroxyethyl)-7-oxo-3-((S)-tetrahydrofuran-2-yl)-4-thia-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylic acid, potassium salt	106559-90-4	C12H15KNO5S
RS-I009014	Rosuvastatin 3R5R isomer	1094100-06-7	C22H28FN3O6S
RS-I009015	(R)-(-)Bicalutamide	113299-40-4	C18H14F4N2O4S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I009016	(R)-N-Boc-2,2-dimethyl-4-vinyloxazolidine	115378-31-9	.
RS-I009017	(R)-2-(2-hydroxy-3-((2-hydroxyethyl)(phenyl)amino)propyl)isoindoline-1,3-dione	1175817-46-5	C19H20N2O4
RS-I009018	Racemic-Desmethyl Rabeprazole Sodium Salt	117976-71-3	C17H18N3O3S.Na
RS-I009019	(R)-3-((1-Methylpyrrolidin-2-yl)methyl)-1,5-bis(2-(phenylsulfonyl)ethyl)-1H-indole	1181222-90-1	C30H34N2O4S2
RS-I009020	Rosuvastatin Isopentyl Ester	1197348-98-3	C27H38FN3O6S
RS-I009021	(R)-Lipoic acid	1200-22-2	C8H14O2S2
RS-I009022	(RZ)-Luliconazole	1240249-76-6	C14H9Cl2N3S2
RS-I009023	(R,S)-Camphorsulfonic acid Ethyl Ester	1242184-36-6	C12H20O4S
RS-I009024	(R,S)-Camphorsulfonic acid Isopropyl Ester	1242184-40-2	C13H22O4S
RS-I009025	(R)-3-Methyl-1-(4,4,5,5-Tetramethyl-1,3,2-Dioxaborolan-2-yl)Butan-1-Amine Hydrochloride	1243174-57-3	C11H25BClNO2
RS-I009026	Rosuvastatin Lactone dehydration Impurity	1246665-85-9	C22H24FN3O4S
RS-I009027	Rac-trans-7-Hydroxy-Pramipexole	1246818-51-8	C10H17N3Os
RS-I009028	(R)-2-(4-Butylphenyl)propanoic Acid	1263078-21-2	C13H18O2
RS-I009029	(1R,2S)-2-Pyrrolidino-1-phenyl-1-propanol	127641-25-2	--
RS-I009030	(R)-9-Hydroxy Risperidone	130049-85-3	C23H27FN4O3
RS-I009031	(R)-4-Bromo-1-((3aS,4S,6S,7aR)-3a,5,5-trimethylhexahydro-4,6-methanobenzo[d][1,3,2]dioxaborol-2-yl)butan-1-amine hydrochloride	131100-00-0	C14H26BBrClNO2
RS-I009032	(3R,5S)-Atorvastatin Sodium Salt	131275-93-9	C33H34FN2O5·1/2Ca
RS-I009033	(1R,4R)-tert-Butyl 2,5-diazabicyclo[2.2.1]heptane-2-carboxylate	134003-84-2	C10H18N2O2
RS-I009034	Roflumilast Dimer	1352122-37-2	C29H24Cl2F4N2O6
RS-I009035	(R,R)-Palonosetron HCl	135729-75-8	C19H24N2O.HCl
RS-I009036	(βR,dR,1S,2S)-1,2-Dihydro-β,d,6-trihydroxy-2-methyl-1-naphthaleneheptanoic Acid Sodium Salt(Pravasta	136590-28-8	C18H23NaO5
RS-I009037	rac-Pazufloxacin Mesylate	136905-87-8	C16H15FN2O4.CH4O3S
RS-I009038	(R)-Zolmitriptan	139264-24-7	C16H21N3O2
RS-I009039	(3R,4R,5R)-Oseltamivir	1402431-91-7	C16H28N2O4.HCl
RS-I009041	Rosuvastatin 4,6-diene Impurity	1422954-13-9	C22H26FN3O5S
RS-I009042	(R)-3-[(1-Methyl-2-pyrrolidinyl)methyl]-1H-Indole	143322-55-8	C14H18N2
RS-I009043	(2R,3aR,7aS)-Octahydro-1H-indole-2-carboxylic Acid	145438-95-5	C9H15NO2
RS-I009045	(4R,6S)-5,6-Dihydro-4-hydroxy-6-methylthieno[2,3-b]thiopyran-7,7-dioxide	147128-77-6	C8H10O3S2
RS-I009046	(R)-2-Butanol	14898-79-4	C4H10O
RS-I009047	(1R,2R)-2-(3,4-difluorophenyl)cyclopropanamine	1532594-73-2	C9H9F2N
RS-I009048	(R)-3-(2-methoxy-2-oxoethyl)-5-methylhexanoic acid	156048-92-9	C10H18O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I009049	(1R, 3R, 5R, 2'S)-Saxagliptin	1564265-94-6	C18H25N3O2
RS-I009050	Rosuvastatin 3S5S isomer	1584149-34-7	C22H28FN3O6S
RS-I009051	(R)-Tirofiban	158808-86-7	C22H36N2O5S
RS-I009052	(1R,2S,5R)-2-Isopropyl-5-methylcyclohexanecarboxylic acid	16052-40-7	--
RS-I009053	(R)-N-(4-Aminophenethyl)-2-hydroxy-2-phenylethanamide	1627515-83-6	C16H18N2O2
RS-I009054	(R)-(+)-(4-chloro phenyl)phenyl methyl amine	163837-57-8	C13H12ClN
RS-I009055	(3R,4S)-1-Benzyl-N,4-dimethylpiperidin-3-amine	1638499-31-6	C14H22N2
RS-I009056	(2R,3R)-2-(2,4-difluorophenyl)-3-(3-methylenepiperidin-1-yl)-1-(1H-1,2,4-triazol-1-yl)butan-2-ol	164650-54-8	C18H22F2N4O
RS-I009057	(R)-1-Benzylpiperidin-3-amine	168466-84-0	--
RS-I009058	Rupatadine N-oxide	1704730-21-1	C26H26ClN3O
RS-I009059	(R)-Rabeprazole Sodium Salt	171440-18-9	C18H23N3O3S.Na
RS-I009060	Rosuvastatin (3R,5R)-Isomer Methyl Ester	1776088-23-3	C23H30FN3O6S
RS-I009061	rac-cis-7-Hydroxy-Pramipexole	1798014-87-5	C10H17N3Os
RS-I009062	(3R,4S)-4-Ethyl-3-pyrrolidinecarboxylic acid	1821826-28-1	C7H13NO2
RS-I009063	(R)-Licarbazepine Acetate	186694-45-1	C17H16N2O3
RS-I009064	(R)-6-((4-Fluorobenzyl)oxy)-2-nitro-6,7-dihydro-5H-imidazo[2,1-b][1,3]oxazine	187235-63-8	C13H12FN3O4
RS-I009065	(R)-Lercanidipine HCl	187731-34-6	C36H41N3O6.HCl
RS-I009066	(R,R)-Hydroxy Bupropion	192374-15-5	C13H18ClNO2
RS-I009067	(6R,7S)-7-ANCA	1932625-97-2	C7H8N2O3S
RS-I009068	(3R,5R)-Fluvastatin Sodium Salt	194934-99-1	C24H25FNO4.Na
RS-I009069	(R)-Acalabrutinib	1952316-43-6	C26H23N7O2
RS-I009070	(R)-Pomalidomide	202271-90-7	C13H11N3O4
RS-I009071	(R)-2-amino-4-methyl-1-((S)-2-methyloxiran-2-yl)pentan-1-one	2049023-89-2	C9H17NO2
RS-I009072	(R)-isopropyl 2-(((R)-((((R)-1-(6-amino-9H-purin-9-yl)propan-2-yl)oxy)methyl)(phenoxy)phosphoryl)ami	2053424-88-5	C21H29N6O5P
RS-I009073	(1R,4R)-2-methyl-1-phenyl-1,2,3,4-tetrahydroisoquinoline-4,6-diol	2095343-25-0	C16H17NO2
RS-I009074	(R)-5-Cyclopentylpyrazolidin-3-one	2102675-36-3	C8H14N2O
RS-I009075	(2R,3R)-2-(2,4-Difluorophenyl)-1-(4H-1,2,4-triazol-4-yl)butane-2,3-diol	2122222-14-2	C12H13F2N3O2
RS-I009076	(1R,2R)-1-(m-Hydroxyphenyl)-2-amino-1-propanol	21480-43-3	C9H13NO2
RS-I009077	(1R,2R)-1-(2,3-dihydrobenzo[b][1,4]dioxin-6-yl)-2-octanamido-3-(pyrrolidin-1-yl)propyl octanoate	2193052-06-9	C31H50N2O5
RS-I009078	(R)-(+)-1-(4-Methoxyphenyl)ethylamine	22038-86-4	--
RS-I009079	(3R,4R,5R)-3,4-Dihydroxy-5-[(methylsulfonyl)oxy]-1-cyclohexene-1-carboxylic Acid Ethyl Ester	220626-12-0	C10H16O7S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I009080	(R)-(+)-2-(Diphenylmethyl)pyrrolidine	22348-31-8	C17H19N
RS-I009081	(R)-Chlorpheniramine Maleate Salt	23095-76-3	C16H19ClN2 : C4H4O4
RS-I009082	(1R,5S,6R)-Ethyl 5-(Pentan-3-yloxy)-7-oxabicyclo[4.1.0]hept-3-ene-3-carboxylate	2413185-89-2	C14H22O4
RS-I009083	(2R,3R)-2-(2,5-Difluorophenyl)-1-(1H-1,2,4-triazol-1-yl)-2,3-butanediol	241479-72-1	C12H13F2N3O2
RS-I009084	(αR)-3-Amino-4-hydroxy-α-[[[(1R)-2-(4-methoxyphenyl)-1-methylethyl]amino]methyl]benzenemethanol	245759-62-0	C18H24N2O3
RS-I009085	(R)-2-((tert-butoxycarbonyl)amino)-3-(4-carbamoyl-2,6-dimethylphenyl)propanoic acid	2512188-46-2	C17H24N2O5
RS-I009086	(3R,3aR,6aS)-Hexahydrofuro[2,3-b]furan-3-yl 4-Nitrophenyl Ester Carbonic Acid	252873-51-1	C13H13NO7
RS-I009088	(+)-Rheadine	2718-25-4	--
RS-I009089	(2RS)-2-[(4-chlorobenzyl)oxy]-2-(2,4-dichlorophenyl)ethanamine nitrate	2724510-72-7	C15H15Cl3N2O4
RS-I009090	RMC-6236	2765081-21-6	C44H58N8O5S
RS-I009091	(R)-Carbidopa	28875-92-5	C10H14N2O4
RS-I009092	(R)-3-methyl-5-(5-(3,4,5-trichlorophenyl)-5-(trifluoromethyl)-4,5-dihydroisoxazol-3-yl)thiophene-2-carboxylic acid	3026845-89-3	C16H9Cl3F3NO3S
RS-I009093	R-Clopidogrel Carboxylic Acid	324757-50-8	C15H14ClNO2S
RS-I009094	Reduced Haloperidol	34104-67-1	C21H25ClFNO2
RS-I009096	(1R,5S,6R)-rel-5-(1-Ethylpropoxy)-7-oxabicyclo[4.1.0]hept-3-ene-3-carboxylic Acid Ethyl Ester	347378-74-9	--
RS-I009097	(2R,3R)-3-(2,5-Difluorophenyl)-3-hydroxy-2-methyl-4-(1H-1,2,4-triazol-1-yl)thiobutyramide	368421-58-3	C13H14F2N4OS
RS-I009098	(2R)-1,3-oxathiolan-2-ylmethyl benzoate	372112-46-4	--
RS-I009099	(R)-(+)-alpha-methyl-benzylamine	3886-69-9	C8H11N
RS-I009100	[(3R,4S)-4-(4-Fluorophenyl)-1-methylpiperidinyl]methanol	389573-45-9	C13H18FNO
RS-I009101	(4R,6S)-6-(chloromethyl)-4-hydroxytetrahydro-2H-pyran-2-one	391218-14-7	C6H9ClO3
RS-I009102	(R)-(-)-alpha-Methoxy-alpha-trifluoromethyl-phenylacetyl chloride	39637-99-5	C10H8ClF3O2
RS-I009103	(2R,4S)-Tert-butyl 4-hydroxy-2-(thiazolidine-3-carbonyl)pyrrolidine-1-carboxylate	401564-30-5	C13H22N2O4S
RS-I009104	(R)-(-)-3-Quinuclidinol Hydrochloride	42437-96-7	C7H14ClNO
RS-I009105	(RS)-dopaquinone	4430-97-1	C9H9NO4
RS-I009106	(R)-tert-Butyl 1-benzylpiperidin-3-ylcarbamate	454713-13-4	C17H26N2O2
RS-I009107	((R)-Sitagliptin N-Boc-Acid Impurity)	486460-00-8	C15H18F3NO4
RS-I009108	(1R,2R)-1-(2,3-dihydrobenzo[b][1,4]dioxin-6-yl)-2-(((S)-2-hydroxy-1-phenylethyl)amino)-3-(pyrrolidi	491833-27-3	C23H30N2O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I009109	(1r,4r)-Methyl 4-(aminomethyl)cyclohexanecarboxylate	50738-63-1	C9H17NO2
RS-I009110	(22R)-Budesonide	51372-29-3	C25H34O6
RS-I009111	Rapamycin (Sirolimus)	53123-88-9	C51H79NO13
RS-I009112	(1R-cis)-Decamethrinic Acid	53179-78-5	C8H10Br2O2
RS-I009113	(R)-3-(1H-indol-3-yl)-2-ureidopropionic acid	54896-75-2	C12H13N3O3
RS-I009114	(βR)-β-Hydroxy-3-(phenylmethoxy)-N-[(phenylmethoxy)carbonyl]-O-(phenylmethyl)-L-tyrosine	55382-14-4	C31H29NO7
RS-I009115	(R)-Warfarin	5543-58-8	C19H16O4
RS-I009116	(R)-Apremilast	608141-44-2	C22H24N2O7S
RS-I009117	1-[(2R)-3-Hydroxy-2-Methyl-1-oxopropyl]-L-proline	613256-52-3	C9H15NO4
RS-I009118	(1R,3S)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylic acid	61914-48-5	--
RS-I009119	(R)-SN-38	647852-82-2	C22H20N2O5
RS-I009120	(R)-3-Amino-1,2-propanediol	66211-46-9	--
RS-I009121	Ranitidine Hydrochloride	66357-59-3	C13H23ClN4O3S
RS-I009122	(R)-Ketorolac	66635-93-6	C15H13NO3
RS-I009123	(R)-Pazufloxacin Mesylate	677004-96-5	C16H15FN2O4.CH4O3S
RS-I009125	(R)-Oxiracetam	68252-28-8	C6H10N2O3
RS-I009126	(R)-Baclofen	69308-37-8	C10H12ClNO2
RS-I009127	(2R)-Tetrahydro-2-furanmethanamine	7202-43-9	--
RS-I009128	(R)-N-Methyl-Laudanosine	732929-47-4	C22H30NO4
RS-I009129	(6R)-Folinic Acid	73951-54-9	C20H23N7O7
RS-I009130	(2R,3aR,7aR)-rel-OctahydroIndole-2-carboxylic Acid	80828-13-3	C9H15NO2
RS-I009131	(R)-Metoprolol	81024-43-3	C15H25NO3
RS-I009132	(22R,23R)-28-Homo Brassinolide	82373-95-3	--
RS-I009133	Risperidone N-Oxide	832747-55-4	C23H27FN4O3
RS-I009134	Regorafenib N-Oxide	835621-11-9	C21H15ClF4N4O4
RS-I009135	(R,S)-Camphorsulfonic acid Methyl Ester	83603-04-7	C11H18O4S
RS-I009136	(3R,5S)-5-((R)-8-Fluoro-4-isopropyl-2-(N-methylmethylsulfonamido)-5,6-dihydrobenzo[h]quinazolin-6-yl)-3,5-dihydroxypentanoic acid	854898-48-9	--
RS-I009139	(R)-Tetrahydrofuran-3-ol	86087-24-3	C4H8O2
RS-I009140	R-Linezolid	872992-20-6	C16H20FN3O4
RS-I009141	(R)-6-fluoro-2-((R)-oxiran-2-yl)chroman	876514-31-7	C11H11FO2
RS-I009142	(R)-3-Hydroxy-2-benzylpropanoic acid Ethyl ester	87884-40-0	C12H16O3
RS-I009143	(R)-Sitagliptin N-Boc-Methyl-Ester Impurity	881995-73-9	C16H20F3NO4
RS-I009144	1-[4-[[(2RS,4SR)-2-(2,4-dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]	89929-33-9	C24H26Cl2N4O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I009145	Rebamipide	90098-04-7	C19H15ClN2O4
RS-I009146	Rebamipide Methyl Ester	90098-38-7	C20H17ClN2O4
RS-I009147	(3R)-3-[4-[(5-Bromo-2-chlorophenyl)methyl]phenoxy]tetrahydrofuran	915095-90-8	C17H16BrClO2
RS-I009148	(R)-5-Chloro-α-(cyclopropylethynyl)-2-amino-α-(trifluoromethyl) benzenemethanol	927812-33-7	--
RS-I009149	(4R,cis)-1,1-Dimethylethyl-6-aminoethyl-2,2-dimethyl-1,3-dioxane-4-acetate	93-02-7	C14H27NO4
RS-I009151	(R)-(-)-2-Phenylbutyric Acid	938-79-4	--
RS-I009152	(3R,5S)-Fluvastatin Sodium Salt	94061-80-0	C24H25FNO4.Na
RS-I009153	Rivaroxaban Related Compound	97799-98-9	C6H6ClNOs
RS-I009154	(R)-2-Thioxothiazolidine-4-carboxylic Acid	98169-56-3	C4H5NO2S2
RS-I010001	2-(Diethylamino)ethyl 4-(2-hydroxybenzamido)benzoate	1007652-84-7	C20H24N2O4
RS-I010002	[(1,1-Dimethylpropyl)amino](oxo)acetic acid	1015846-69-1	C7H13NO3
RS-I010003	(3,4-Dimethoxypyridin-2-yl)methyl acetate	102625-99-0	C10H13NO4
RS-I010004	4-[4-(Dimethylamino)-1-(4-fluorophenyl)-1-hydroxybutyl]-3-(hydroxymethyl)benzonitrile	103146-25-4	C20H23FN2O2
RS-I010006	Diltiazem-Impurity A (Hydrochloride Salt)	103532-27-0	C22H27ClN2O4S
RS-I010007	Desacetyl Famciclovir	104227-88-5	C12H17N5O3
RS-I010008	3-Deschloro-2-Chloro Bupropion HCl	1049718-57-1	C13H18ClNO.HCl
RS-I010009	6-Desfluoro-6-hydroxy-risperidone	106266-11-9	C23H28N4O3
RS-I010010	D-Alanine Sofosbuvir	1064684-71-4	C22H29FN3O9P
RS-I010011	(+)-9-deMe-DTBZ	1065193-59-0	C18H27NO3
RS-I010012	-β-D-Fructopyranose 1-Sulfamate	106881-42-9	C6H13NO8S
RS-I010014	{1-[(2,4-Dimethyl-1,3-thiazol-5-yl)carbonyl]-piperidin-4-yl}acetic acid	1142210-31-8	C13H18N2O3S
RS-I010015	Diethyl [(2-chloroethoxy)methyl]phosphonate	116384-56-6	C7H16ClO4P
RS-I010016	Desmethyl Erlotinib Carboxylate Acid	1170354-84-3	C21H19N3O5
RS-I010017	Dehydro Desloratadine	117811-20-8	C19H17ClN2
RS-I010018	1-(2,3-Dihydro-1H-inden-2-yl)piperidine-3-carboxylic acid hydrochloride	1185296-65-4	C15H20ClNO2
RS-I010020	Donepezil	120014-06-4	C24H29NO3
RS-I010021	3,4-Didehydro Alosetron	122852-86-2	C17H16N4O
RS-I010022	Doxepin Hydrochloride	1229-29-4	C19H22ClNO
RS-I010023	Dextromethorphan	125-71-3	C18H25NO
RS-I010024	Dehydroaripiprazole	129722-25-4	C23H25Cl2N3O2
RS-I010025	Dolutegravir Enantiomer	1309560-49-3	C20H19F2N3O5
RS-I010026	Dolutegravir Enantiomer Impurity (Na Salt)	1309575-43-6	C20H18F2N3NaO5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I010027	D-Tyrosine, N-glycyl-	133706-65-7	C11H14N2O4
RS-I010028	Dehydro Ivabradine Oxalate	1346558-08-4	C27H34N2O5C2H2O4
RS-I010029	1-Dehydro-2-methyl Androsterone	135566-93-7	C20H30O2
RS-I010030	(2,4-Difluorophenyl)-4-piperidylmethanone Oxime Hydrochloride	135634-18-3	C12H15ClF2N2O
RS-I010031	Dolutegravir RR Isomer	1357289-29-2	C20H19F2N3O5
RS-I010032	Dolutegravir SS Isomer	1357289-37-2	C20H19F2N3O5
RS-I010033	(3,4-Dimethylphenyl)hydrazine	13636-53-8	--
RS-I010034	Dapagliflozin alfa-Isomer	1373321-04-0	C21H25ClO6
RS-I010035	D-Alanine Methyl Ester HCl	14316-06-4	C4H10ClNO2
RS-I010036	(-)-ß-D-Dioxolane-5-fluoro Cytidine	145397-26-8	C8H10FN3O4
RS-I010037	(Diethoxyphosphoryl)methyl naphthalene-1-sulfonate	145980-33-2	C15H19O6PS
RS-I010038	1,8-Dimercapto-3,6-dioxaoctane	14970-87-7	C6H14O2S2
RS-I010039	Diclofenac Sodium	15307-79-6	C14H10Cl2NNaO2
RS-I010040	4-Desmethyl Istradefylline	160434-48-0	C19H22N4O4
RS-I010041	1-Deoxy-L-idonojirimycin	16647-80-6	C6H13NO4
RS-I010042	Desloratadine Pyridine N-Oxide	169253-26-3	C19H19ClN2O
RS-I010043	Desacetyl Rifamycin S	17555-51-0	C35H43NO11
RS-I010044	α-(2,3-Dimethylphenyl)-1-(trityl)-1H-imidazole-4-methanol	176721-01-0	C31H28N2O
RS-I010045	2,3-Dimethyl-2H-indazol-4-ylamine	1782433-66-2	C9H11N3
RS-I010046	2,3-Dimethyl-2H-indazol-7-ylamine	1783625-55-7	C9H11N3
RS-I010047	1-[4-[4-(2,3-Dichlorophenyl)piperazin-1-yl]butyl]-7-Hydroxy-3,4-Dihydrocarbostyril	1797983-65-3	C23H27Cl2N3O2
RS-I010048	2,4-Dichlorobenzyl Alcohol Impurity-C	1805-32-9	C7H6Cl2O
RS-I010049	Diethyl Tenofovir	180587-75-1	C13H22N5O4P
RS-I010050	Dechloroclozapine	1977-07-7	C18H20N4
RS-I010051	1,3''-Di-HABA Kanamycin A	197909-66-3	C26H50N6O15
RS-I010052	(2,6-Dimethylphenoxy)acetyl Chloride	20143-48-0	--
RS-I010053	[D-Asp3, E-Dhb7]-Microcystin-RR	202120-08-9	--
RS-I010054	(4-(2-(2,4-Diaminopteridin-7-yl)ethyl)benzoyl)glutamic Acid	2058054-07-0	C20H21N7O5
RS-I010055	1,1-Dimethylethyl N-[(1R,2R,5R)-2-amino-5-[(dimethylamino)carbonyl]cyclohexyl]carbamate	2081883-53-4	C14H27N3O3
RS-I010056	Detetrazole Flomoxef	2095697-76-8	C12H14F2N2O7S
RS-I010057	Dehydro Simvastatin	210980-68-0	C25H36O4
RS-I010058	Dabigatran Etexilate	211915-06-9	C34H41N7O5
RS-I010059	1,2-Dilinoleoyl-3-palmitoyl-rac-glycerol	2190-15-0	C55H98O6
RS-I010060	1,2-Dilinoleoyl-3-oleoyl-rac-glycerol	2190-21-8	C57H100O6

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I010061	2,3-dimethyl-2H-indazol-5-amine	221681-94-3	C9H11N3
RS-I010062	1-(3-(4-(2-(diethylamino)ethoxy)-3,5-diiodobenzoyl)benzofuran-2-yl)butan-1-one	2231394-66-2	C25H27I2NO4
RS-I010063	Doxorubicin	23214-92-8	C27H29NO11
RS-I010064	Daunorubicin hydrochloride	23541-50-6	C27H29NO10.HCl
RS-I010065	1,2-Di(pyridin-3-yl)disulfane	24367-50-8	C10H8N2S2
RS-I010067	DesMethyl Bosentan	253688-61-8	C26H27N5O6S
RS-I010068	2,2-Dipropyl-malonic acid monoethyl ester	258264-00-5	C11H20O4
RS-I010069	D-Carglumic Acid	26117-15-7	C6H10N2O5
RS-I010070	1,3-Dihydroxyacetone Dimer	26776-70-5	C6H12O6
RS-I010071	(1,3-Dimethyl-2,5-dioxoimidazolidin-4-yl)-acetic acid	26972-48-5	C7H10N2O4
RS-I010072	(-)-3-Dehydro Shikimic Acid	2922-42-1	C7H8O5
RS-I010073	delta 2-Cefcapene Pivoxil	2922677-21-0	C23H29N5O8S2
RS-I010074	D,L-Carbidopa	302-53-4	C10H14N2O4
RS-I010075	Desfluoro Ezetimibe	302781-98-2	C24H22FNO3
RS-I010076	2`,4`-Dihydroxyhexanophenone	3144-54-5	C12H16O3
RS-I010077	[(dimethylsilyl)oxy]dimethylsilane	3277-26-7	--
RS-I010078	1-[(Dimethylamino)carbonyl]piperidine-4-carboxylic acid	333985-79-8	C9H16N2O3
RS-I010079	2,4-Dichlorobenzyl Alcohol Impurity-A	34145-05-6	Cl2C6H3CH2OH
RS-I010080	Desmethyl Tenofovir Disoproxoil (Adefovir Disoproxil)	365417-53-4	C18H28N5O10P
RS-I010081	4',5'-Dihydrocephradine	37051-00-6	C16H21N3O4S
RS-I010082	Dimethoxy Analogue of Mycophenolic Acid	38877-93-9	C18H22O6
RS-I010084	1,2-Dihydro Desoxymetasone	432-54-2	C22H31FO4
RS-I010085	Dacarbazine	4342-03-4	C6H10N6O
RS-I010086	Desvenlafaxine (O-Desmethyl Venlafaxine) Succinate	448904-47-0	C16H25NO2.C4H6O4
RS-I010087	2,5-DiMethyl Celecoxib	457639-26-8	C18H16F3N3O2S
RS-I010088	Dapagliflozin	461432-26-8	C21H25ClO6
RS-I010089	2,4-Dinitro-L-Phenylalanine	49607-21-8	C9H9N3O6
RS-I010090	2,5-Dichlorobenzoic acid	50-79-3	C7H4Cl2O2
RS-I010091	Dihydrothiafur Thioester Impurity(Difuroyl Disulfide)	51278-29-6	C10H6O4S2
RS-I010092	Dehydrate Haloperidol	52669-92-8	C21H21ClFNO
RS-I010093	2,3-dihydroxypropyl benzenesulfonate	53901-54-5	C9H12O5S
RS-I010094	Drotaveraldine	54088-62-9	C24H29NO5
RS-I010095	2,4-dichlorobenzyl acetate	5468-96-2	C9H8Cl2O2
RS-I010096	D-Tyrosine	556-02-5	C9H11NO3
RS-I010097	α-[(Dimethylamino)methyl]-α-ethyl-benzenemethanol	5612-61-3	--

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I010098	D-2'-Deoxyribofuranosyl-3-guanylurea (α/β-Mixture)	570410-72-9	C7H14N4O4
RS-I010099	1,2:5,6-Di-O-cyclohexylidene-3-O-Methyl Sulfonyl-Alpha-D-Allofuranose	58109-18-5	C19H30O8S
RS-I010100	Dyclonine	586-60-7	C18H27NO2
RS-I010101	(+)-Dimethyl L-Tartrate	608-68-4	C6H10O6
RS-I010102	1,1-Dimethyl-2-morpholin-4-yl-ethylamine	6105-75-5	C8H18N2O
RS-I010103	Deoxyepinephrine HCl	62-32-8	C9H13NO2.HCl
RS-I010104	DL-Methionine Sulfoxide	62697-73-8	C5H11NO3S
RS-I010105	D-Norepinephrine	636-88-4	C8H11NO3.C4H6O6
RS-I010107	D-alanyl-D-glutamine	656221-79-3	C8H15N3O4
RS-I010108	Desmethyl doxorubicin	69401-50-9	C26H27NO11
RS-I010109	5,6-Diamino-1-Methyluracil	6972-82-3	C5H8N4O2
RS-I010110	Doxofylline	69975-86-6	C11H14N4O4
RS-I010111	1-[(Dimethylamino)carbonyl]piperidine-3-carboxylic acid	702670-21-1	C9H16N2O3
RS-I010112	Deshydroxy Oxiracetam	7491-74-9	C6H10N2O2
RS-I010113	(11β)-11,20-dihydroxy-3-oxo-pregna-1,4-dien-21-oic acid (Mixture of ismoers)	75448-52-1	C21H28O5
RS-I010114	1,1-Dimethoxydecane	7779-41-1	C12H26O2
RS-I010115	Dichloroacetic acid	79-43-6	C2H2Cl2O2
RS-I010116	1,2-dimethyl-3-nitrobenzene	83-41-0	C8H9NO2
RS-I010117	1-(5,6-Dimethyl-thieno[2,3-d]pyrimidin-4-yl)-piperidine-4-carboxylic acid	842971-60-2	C14H17N3O2S
RS-I010118	Desfluoro Rosuvastatin Calcium Salt	847849-66-5	C22H28N3O6S.Ca
RS-I010119	3-Desmorpholinyl-3-Hydroxyethylamino Gefitinib	847949-56-8	C20H22ClFN4O3
RS-I010120	11-Deoxy Limaprost	853998-93-3	C22H36O4
RS-I010121	1,4-Dioxane-2-carboxylic acid	89364-41-0	C5H8O4
RS-I010122	Defluoro?rac-Linezolid	909570-18-9	C16H21N3O4
RS-I010123	Desfluoroenzalutamide	915087-16-0	C21H17F3N4O2S
RS-I010124	1,1-Dimethylethyl 4-[2-[(2,4-dimethylphenyl)thio]phenyl]-1-piperazinecarboxylate	960203-42-3	C23H30N2O2S
RS-I010125	3,4-dihydroxyphenacyl chloride	99-40-1	C8H7ClO3
RS-I011001	(S)-2-Aminomethyl-1-boc-azetidine	1007873-90-6	--
RS-I011003	Suvorexant	1030377-33-3	C23H23ClN6O2
RS-I011004	S-Suvorexant	1030377-80-0	C23H23ClN6O2
RS-I011006	(4S)-4-(Phenylthio)-L-proline Hydrochloride	105107-84-4	C11H14ClNO2S
RS-I011007	(S)-(-)-3-BOC-4-methoxycarbonyl-2,2-dimethyl-1,3-oxazolidine	108149-60-6	--
RS-I011008	(2S,3Z)-Cefprozil	110764-35-7	C18H19N3O5S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I011010	(S)-5-oxo-1-((S)-5-oxopyrrolidine-2-carbonyl)pyrrolidine-2-carboxylicacid	112600-92-7	C10H12N2O5
RS-I011011	(S)-Bicalutamide	113299-38-0	C18H14F4N2O4S
RS-I011012	(4S,6R)-4-hydroxy-6-methyl-5,6-dihydro-4H-thieno[2,3-b]thiopyran 7,7-dioxide	1197375-13-5	C8H10O3S2
RS-I011013	(S)-Cinacalcet Hydrochloride	1217809-88-5	C22H22F3N.HCl
RS-I011014	(3S)-3-amino-4-(2,4,5-trifluorophenyl)butanoic acid	1217854-08-4	C10H10F3NO2
RS-I011015	(S)-3-Boc-aminopyrrolidine	122536-76-9	--
RS-I011016	(S)-Bendroflumethiazide	1245935-40-3	C15H14F3N3O4S2
RS-I011017	(3S,4R,4aS,7aR,12bS)-9-Acetoxy-3-(cyclopropylmethyl)-4a-hydroxy-3-methyl-7-oxo-2,3,4,4a,5,6,7,7a-octahydro-1H-4,12-methanobenzofuro[3,2-e]isoquinolin-3-ium Bromide	1252784-80-7	C23H28BrNO5
RS-I011018	(S)-2-Hydroxy-4-phenylbutyric Acid Ethyl Ester	125639-64-7	--
RS-I011019	(S)-2-Chloro-1-(2,4-dichlorophenyl)ethan-1-ol	126534-31-4	C8H7Cl3O
RS-I011020	(s)-2-Amino-3-(3-(methylsulfonyl)phenyl)propanoic acid	1270093-99-6	C10H13NO4S
RS-I011021	(3S)-4-Chloro-3-hydroxybutyronitrile	127913-44-4	C4H6ClNO
RS-I011022	(1S,2R)-2-fluorocyclopropanecarboxylic acid	130340-04-4	C4H5FO2
RS-I011023	(5S)-N-(Methoxycarbonyl)-L-valyl-5-methyl-L-proline	1335316-40-9	C13H22N2O5
RS-I011024	(S)-Crizotinib	1374356-45-2	C21H22Cl2FN5O
RS-I011025	(S)-4-Chloro-1,3-butanediol	139013-68-6	C4H9ClO2
RS-I011026	Sildenafil	139755-83-2	C22H30N6O4S
RS-I011027	(1S,4S,5S)-4-Bromo-6-oxabicyclo[3.2.1]octan-7-one	139893-81-5	C7H9BrO2
RS-I011028	(S)-2-((2-amino-6-oxo-1H-purin-9(6H)-yl)methoxy)ethyl 2-amino-3-methylbutanoate hydrochloride	142963-71-1	C13H21ClN6O4
RS-I011029	(4S,5R)-3-(Tert-butoxycarbonyl)-2,2-dimethyl-4-phenyloxazolidine-5-carboxylic acid	143527-70-2	C17H23NO5
RS-I011030	(1S,2S,3R,5S)-3-amino-5-(2-hydroxyethoxy)cyclopentane-1,2-diol	1444301-60-3	C7H15NO4
RS-I011031	Simvastatin Hydroxy Acid Methyl Ester	145576-26-7	C26H42O6
RS-I011032	(1S,2S)-2-(3,4-difluorophenyl)cyclopropanamine	1459719-81-3	C9H9F2N
RS-I011033	(S)-9-Hydroxy Risperidone	147663-01-2	C23H27FN4O3
RS-I011034	Sildenafil Carboxylic Acid Derivative	147676-78-6	C18H20N4O4
RS-I011035	Spirodiclofen	148477-71-8	C21H24Cl2O4
RS-I011036	(S)-3-(Aminomethyl)-5-methylhexanoic acid (Pregabalin)	148553-50-8	C8H17NO2
RS-I011037	(1S,2R)-2-(hydroxymethyl)-1-phenylcyclopropanecarbonitrile	1535163-09-7	C11H11NO
RS-I011038	(S,R)-Camphorsulfonic acid Ethyl Ester	154335-57-6	C12H20O4S
RS-I011039	(1S,3S,5S,2'R)-Saxagliptin	1564265-93-5	C18H25N3O2
RS-I011040	(2S,3R)-3-(tert-Butoxycarbonylamino)-1,2-epoxy-4-phenylbutane	156474-22-5	C15H21NO3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I011041	(αS)-α-(Chloromethyl)[1,1'-biphenyl]-4-ethanol	1573000-28-8	C15H15ClO
RS-I011042	(S)-Methyloxirane	16088-62-3	C3H6O
RS-I011043	(4S,5R)-()-4-Methyl-5-phenyl-2-oxazolidinone	16251-45-9	C10H11NO2
RS-I011044	(S)-Alogliptin Benzoate	1638544-64-5	C18H21N5O2.C7H6O2
RS-I011045	(S)-(+)-Benzyl Glycidyl Ether	16495-13-9	--
RS-I011046	(1S,4R)-(4-Aminocyclopent-2-enyl)methanol Hydrochloride	168960-19-8	C6H12ClNO
RS-I011047	(S)-Rabeprazole Sodium Salt	171440-19-0	C18H20N3O3S.Na
RS-I011048	Sildenafil Citrate	171599-83-0	C22H30N6O4S.C6H8O7
RS-I011050	(S)-2-Phenylpropan-1-amine	17596-79-1	C9H13N
RS-I011051	(S)-methyl-2-hydroxy-3-methoxy-3,3-diphenylpropanoate	177036-78-1	C17H18O4
RS-I011053	Sitagliptin Styrylacetyl Analog	1803026-58-5	C16H12F6N4O
RS-I011054	(S)-1-(2-Iodoacetyl)pyrrolidine-2-carbonitrile	1811569-16-0	C7H9IN2O
RS-I011055	(S)-1-(2-Iodoacetyl)pyrrolidine-2-carboxamide	1811569-18-2	C7H11IN2O2
RS-I011056	(S)-3-cyano-5-methylhexanoic acid	181289-37-2	C8H13NO2
RS-I011057	(2S,4S)-1-(tert-Butoxycarbonyl)-4-(4-(3-methyl-1-phenyl-1H-pyrazol-5-yl)piperazin-1-yl)pyrrolidine-2-carboxylic acid	1821705-03-6	C24H33N5O4
RS-I011058	(S)-Lercanidipine HCl	184866-29-3	C36H41N3O6.HCl
RS-I011059	(1S)-[1,1'-Binaphthalene]-2,2'-diol	18531-99-2	--
RS-I011060	(S)-6-((4-Fluorobenzyl)oxy)-2-nitro-6,7-dihydro-5H-imidazo[2,1-b][1,3]oxazine	187235-33-2	C13H12FN3O4
RS-I011061	(S)-6-((4-Methoxybenzyl)oxy)-2-nitro-6,7-dihydro-5H-imidazo[2,1-b][1,3]oxazine	187235-34-3	C14H15N3O5
RS-I011062	(2S,4R)-Argatroban	189264-02-6	C23H36N6O5S
RS-I011063	((3'S,3R,4S)-Desfluoro Ezetimibe)	190595-66-5	C24H22FNO3
RS-I011064	(3S,4S)-N-Boc-3-amino-4-hydroxypyrrolidine	190792-74-6	--
RS-I011065	(S,S)-Hydroxy Bupropion	192374-14-4	C13H18ClNO2
RS-I011066	(3S,5S)-Fluvastatin Sodium Salt	194935-01-8	C24H25FNO4.Na
RS-I011067	S,S-Darolutamide	1976022-48-6	C19H19ClN6O2
RS-I011068	S,R-Darolutamide	1976022-49-7	C19H19ClN6O2
RS-I011069	(2S,2'R)-6-Fluoro-2-(2'-oxiranyl)chromane	197706-51-7	C11H11FO2
RS-I011070	(2S,3R,4S,5R)-2-(6-amino-2-chloro-9H-purin-9-yl)-5-(hydroxymethyl)tetrahydrofuran-3,4-diol hydrochlo	2015222-38-3	C10H13Cl2N5O4
RS-I011071	(S)-Pomalidomide	202271-89-4	C13H11N3O4
RS-I011072	(S)-Rasagiline Mesylate	202464-88-8	C12H13N.CH4O3S
RS-I011073	(S)Ibr09A	2031255-22-6	C22H22N6O2HCl
RS-I011074	(2S,5S)-Fmoc-5-amino-1,2,4,5,6,7-hexahydro-azepino [3,2,1-hi] indole-4-one-2-carboxylic acid	204326-24-9	--

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I011075	(1S,4R)-2-methyl-1-phenyl-1,2,3,4-tetrahydroisoquinoline-4,6-diol	2095343-19-2	C16H17NO2
RS-I011076	(2S)-isopropyl-2-(((((2R,3S,5R)-5-(2,4-dioxo-3,4-dihydropyrimidin-1(2H)-yl)-3-hydroxy-4-methylenetetrahydrofuran-2-yl)methoxy (phenoxy)phosphoryl)amino)propanoate	2095551-20-3	C22H28N3O9P
RS-I011077	(S)-(-)-Dropropizine N,N-Dioxide	2098198-51-5	C13H20N2O4
RS-I011078	(S)-3-(isocyanato methyl)-5-methylhexanoic acid	2102350-92-3	C9H15NO3
RS-I011079	(S)-2-((2-oxo-3-phenyloxazolidin-5-yl)methyl)isoindoline-1,3-dione	2137914-93-1	C18H14N2O4
RS-I011080	(1S,2S)-1-(m-Hydroxyphenyl)-2-amino-1-propanol	21480-44-4	C9H13NO2
RS-I011081	(S)-3-Nitro-6,7-dihydro-5H-imidazo[2,1-b][1,3]oxazin-6-yl acetate	2151045-27-9	C8H9N3O5
RS-I011082	(2S,3R)-3-(2,5-Difluorophenyl)-3-hydroxy-2-methyl-4-(1H-1,2,4-triazol-1-yl)butanethioamide	2170932-49-5	C13H14F2N4OS
RS-I011083	(3S,5S)-Rosuvastatin tert-Butyl Ester	2185805-16-5	C26H36FN3O6S
RS-I011084	(S,S)-1,2-Cyclohexanedicarboxylic acid	21963-41-7	C8H12O4
RS-I011085	(S)-(-)-1-Boc-2-cyanopyrrolidine	228244-04-0	--
RS-I011086	(S)-tert-butyl (1-(3-(3-chloro-4-cyanophenyl)-1H-pyrazol-1-yl)propan-2-yl)carbamate	2415967-06-3	C18H21ClN4O2
RS-I011087	Sulfadoxine	2447-57-6	C12H14N4O4S
RS-I011088	(S)-2-Benzothiazolyl (Z)-2-(2-aminothiazole-4-yl)-2-methoxycarbonylmethoxyiminothioacetate(FAEM)	246035-38-1	--
RS-I011089	(S)-5-(2,2-dimethyl-4H-benzo[d][1,3]dioxin-6-yl)oxazolidin-2-one	2514942-86-8	C13H15NO4
RS-I011090	(3S,3aS,6aR)-Hexahydrofuro[2,3-b]furan-3-yl 4-Nitrophenyl Ester Carbonic Acid	252873-01-1	C13H13NO7
RS-I011091	(3S,5R,6E)-7-[2-Cyclopropyl-4-(4-fluorophenyl)-3-quinolinyl]-3,5-dihydroxy-6-heptenoic acid	254452-86-3	C25H24FNO4
RS-I011093	(S)-Bupivacaine	27262-47-1	C18H28N2O
RS-I011094	(S)-(1,1,1-trifluoropropan-2-yl)hydrazine hydrochloride	2764851-03-6	C3H8ClF3N2
RS-I011095	Sorafenib	284461-73-0	C21H16ClF3N4O3
RS-I011096	(3S,3aR,6aS)-Hexahydrofuro[2,3-b]furan-3-yl 4-Nitrophenyl Ester Carbonic Acid	288296-64-0	C13H13NO7
RS-I011097	SEC-BUTYL ACRYLATE	2998-08-5	C7H12O2
RS-I011098	(S)-1-(4-methoxybenzyl)-1,2,3,4,5,6,7,8-octahydroisoquinoline	30356-07-1	C17H23NO
RS-I011099	(S)-5-Hydroxymethyldihydrofuran-2-one	32780-06-6	--
RS-I011100	Sunitinib Malate	341031-54-7	C22H27FN4O2.C4H6O5
RS-I011101	(S)-1-Amino-3-chloro-2-propanol Hydrochloride	34839-13-9	C3H9Cl2NO
RS-I011102	(1S,3S,5S)-3-(Aminocarbonyl)-2-azabicyclo[3.1.0]hexane-2-carboxylic acid tert-butyl ester	361440-67-7	C11H18N2O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I011103	(S)-N,N-Dimethyl-8,9,10,11,12,13,14,15-octahydrodinaphtho-[2,1-d:1,2-f][1,3,2]dioxaphosphepin-4-amin	389130-06-7	C22H26NO2P
RS-I011104	(S) FTY720 Phosphate	402616-26-6	C19H34NO5P
RS-I011105	(S)-2-amino-N-((S)-1-amino-1-oxopropan-2-yl)propanamide	41036-33-3	C6H13N3O2.HCl
RS-I011106	(S)-3-aminopiperidin-2-one Hydrochloride	42538-31-8	C5H10N2O
RS-I011107	(S)-4-Isobutyl-1-(((2R,3S,4S,5R)-2,3,4,5-tetrahydroxytetrahydro-2H-pyran-2-yl)methyl)pyrrolidin-2-one	466678-50-2	C14H25NO6
RS-I011109	Simvastatin Dimer	476305-24-5	C50H76O10
RS-I011110	(Sitagliptin N-Boc Impurity)	486460-23-5	C21H23F6N5O3
RS-I011111	Sitagliptin	486460-32-6	C16H15F6N5O
RS-I011112	Scopolamine (Hyoscine)	51-34-3	C17H21NO4
RS-I011113	(S)-Warfarin	5543-57-7	C19H16O4
RS-I011114	S-(-)-Etomidate	56649-47-9	C14H16N2O2
RS-I011115	Sorafenib-N-oxide	583840-03-3	C21H16ClF3N4O4
RS-I011116	(S)-2-Aminobutanoic Acid Hydrochloride	5959-29-5	C4H10ClNO2
RS-I011117	(S)-1-(3-Ethoxy-4-methoxyphenyl)-2-(methylsulfonyl)ethanamine	608141-42-0	C12H19NO4S
RS-I011118	(S)-1-Aminoindane	61341-86-4	C9H11N
RS-I011119	(S,R)-Camphorsulfonic acid Methyl Ester	62319-13-5	C11H18O4S
RS-I011120	(4S)-4-Propyloxolan-2-one	63095-60-3	C7H12O2
RS-I011121	(S)-6-Hydroxy Warfarin	63740-80-7	C19H16O5
RS-I011122	(S)-7-Hydroxy Warfarin	63740-81-8	C19H16O5
RS-I011123	(S)-1-pyrroline-5-carboxylate	64199-88-8	C5H7NO2
RS-I011124	Sitagliptin Monophosphate Monohydrate	654671-77-9	C16H15F6N5O.H2O.H3O4P
RS-I011125	Sitagliptin Phosphate	654671-78-0	C16H15F6N5O.H3O4P
RS-I011126	(S)-Baclofen	66514-99-6	C10H12ClNO2
RS-I011127	(S)-Ketorolac	66635-92-5	C15H13NO3
RS-I011128	S-Methyl Cefmetazole	68576-47-6	C15H17N7O4S4
RS-I011129	Sulbactam Pivoxil	69388-79-0	C14H21NO7S
RS-I011130	(S)-5-chloro-N-(2,3-dihydroxypropyl)thiophene-2-carboxamide	721401-51-0	C8H10ClNO3S
RS-I011131	Sulfamethoxazole	723-46-6	C10H11N3O3S
RS-I011132	(2S,4S,5S,6S)-4-amino-6-methyltetrahydro-2H-pyran-2,5-diol	746564-84-1	C6H13NO3
RS-I011133	Sacubitril Enantiomer	761373-05-1	C24H29NO5
RS-I011134	Sultamicillin Tosilate	76497-13-7	C25H30N4O9S2
RS-I011135	(1S)-(-)-α-Pinene	7785-26-4	--
RS-I011136	Simvastatin	79902-63-9	C25H38O5
RS-I011137	(S)-Metoprolol	81024-42-2	C15H25NO3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I011138	(αS)-α-[[(1S)-1-Carboxyethyl]amino]benzenebutanoic Acid	84023-58-5	C13H17NO4
RS-I011139	(S)-8a-Methylhexahydropyrrolo[1,2-a]pyrazine-1,4-dione	847952-36-7	C8H12N2O2
RS-I011140	(S)-(+)-4-Phenyl-2-oxazolidinone	86217-38-1	C9H9NO2
RS-I011141	(2S,3R)-2-hydroxy-3-methylpentanoic acid	86630-77-5	C6H12O3
RS-I011142	(S)-1H-benzo[d][1,2,3]triazol-1-yl 2-((methoxycarbonyl)amino)-3,3-dimethylbutanoate	869285-68-7	C14H18N4O4
RS-I011143	(S)-5-Amino-4-(4-amino-1-oxoisoindolin-2-yl)-5-oxopentanoic Acid	874760-72-2	C13H15N3O4
RS-I011144	(1S,5R,6R)-5-Hydroxy-7-oxabicyclo[4.1.0]hept-3-ene-3-carboxylic Acid Ethyl Ester	876014-27-6	--
RS-I011146	(S)-2-AMino-3-(4-nitrophenyl)propanol	89288-22-2	C9H12N2O3
RS-I011147	(S)-phthaloylalanine	897045-43-1	C11H11NO5
RS-I011148	(S)-1-(2-Aminoacetyl)-pyrrolidine-2-carbonitrile	914070-99-8	C7H11N3O
RS-I011149	(S)-Sitagliptin?N-Boc-Acid Impurity	922178-94-7	C15H18F3NO4
RS-I011150	(1S,3S,6R)-N,N-Dimethyl-7-oxabicyclo[4.1.0]heptane-3-carboxamide	929693-35-6	C9H15NO2
RS-I011151	(S)-Ibrutinib	936563-97-2	C25H24N6O2
RS-I011152	(S)-Phenylephrine HCl	939-38-8	C9H13NO2.HCl
RS-I011153	(3S,5R)-Fluvastatin Sodium Salt	94061-81-1	C24H25FNO4.Na
RS-I011154	Saxagliptin	945667-22-1	C18H25N3O2
RS-I011155	(S)-Carvedilol	95094-00-1	C24H26N2O4
RS-I011156	S-adenosyl-L-homocysteine	979-92-0	C14H20N6O5S
RS-I011157	(2S,3S)-1,2-Epoxy-3-(Boc-amino)-4-phenylbutane	98737-29-2	C15H21NO3
RS-I011158	(S)-Boc-2-amino-3-phenyl-propionitrile	99281-90-0	--
RS-I011159	((S)-4-Phenyloxazolidin-2-one)	99395-88-7	C9H9NO2
RS-I012001	Brolamine Hydrochloride 11	1009-14-9	C11H14O
RS-I012004	Bupropion Indandione	10557-17-2	C9H7ClO2
RS-I012005	1-Benzyl-4-[(6-benzyloxy-5-methoxy-1-indanone)-2-ylidenyl]methylpiperidine	1076198-90-7	C30H31NO3
RS-I012006	Biapenem Dimer B	1080648-58-3	C30H36N8O8S2
RS-I012007	6-Benzyl-6,7-dihydro-5H-pyrrolo[3,4-b]pyridine	109966-30-5	C14H14N2
RS-I012008	1-(2-Bromobutanoyl)-3-methylpiperidine	1119451-43-2	C10H18BrNO
RS-I012009	Baclofen	1134-47-0	C10H12ClNO2
RS-I012010	1-[(Benzyloxy)carbonyl]pyrrolidine-2-carboxylic acid	1148-11-4	C13H15NO4
RS-I012011	1,1-bis(propan-2-yl) 3,3-dimethoxycyclobutane-1,1-dicarboxylate	115118-68-8	C14H24O6
RS-I012012	Baricitinib	1187594-09-7	C16H17N7O2S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I012013	Betamethasone Sodium Phosphate Ring Rearrangement ImpurityIsomer	1202002-00-3	C22H30FO8P
RS-I012014	Betamethasone Sodium Phosphate17-Ketone Isomer	1202002-01-4	C22H30FO8P
RS-I012015	Betamethasone Sodium Phosphate Ring Rearrangement Impurity	1202002-02-5	C22H30FO8P
RS-I012016	Biapenem	120410-24-4	C15H18N4O4S
RS-I012018	Biperideni hydrochloride	1235-82-1	C21H29NO.HCl
RS-I012019	1-(benzenesulfonyl)-4-chloro-5-nitro-1H-pyrrolo[2,3-b]pyridine	1245649-52-8	C13H8ClN3O4S
RS-I012020	Bivalirudin	128270-60-0	C98H138N24O33
RS-I012021	Blonanserin	132810-10-7	C23H30FN3
RS-I012022	Bupivacaine N-Oxide	1346597-81-6	C18H28N2O2
RS-I012023	5-Beta-Hydroxy-Drospirenone-17-Propanol	1357252-81-3	C24H36O4
RS-I012024	(4bS,8aS,9S)-11-methyl-6,7,8,8a,9,10-hexahydro-5H-9,4b-(epiminoethano)phenanthren-3-ol (2S,3S)-2,3-dihydroxysuccinate	143-98-6	C21H29NO7
RS-I012025	Benzhexol	144-11-6	C20H31NO
RS-I012026	1-(2-Bromobenzyl)piperidine	1459-22-9	C12H16BrN
RS-I012027	1-(Bromomethyl)adamantane	14651-42-4	C11H17Br
RS-I012028	Bosentan	147536-97-8	C27H29N5O6S
RS-I012029	Belinostat Amide	1485081-57-9	C15H14N2O3S
RS-I012030	Belinostat Glucuronide	1486471-13-9	C21H22N2O10S
RS-I012031	Benserazidi hydrochloridum	14919-77-8	C10H15N3O5
RS-I012033	Bicalutamide Glucoronide	151262-59-8	C24H22F4N2O10S
RS-I012034	Bexarotene	153559-49-0	C24H28O2
RS-I012035	Bimatoprost	155206-00-1	C25H37NO4
RS-I012036	Bictegravir	1611493-60-7	C21H18F3N3O5
RS-I012037	Bendamustine	16506-27-7	C16H21Cl2N3O2
RS-I012038	Belzutifan	1672668-24-4	C17H12F3NO4S
RS-I012039	2,2`-Bisnalmefene	176220-84-1	C42H48N2O6
RS-I012040	(5-Bromo-2-chlorophenyl)(2-methoxyphenyl)methanone	1771251-94-5	C13H7BrClFO
RS-I012041	Bortezomib	179324-69-7	C19H25BN4O4
RS-I012042	betamethasone valerate	2152-44-5	C27H37FO6
RS-I012043	Benazepril Enantiomer HCl	215447-89-5	C24H28N2O5.HCl
RS-I012044	Brolamine Hydrochloride 3	21651-04-7	C12H18O4S
RS-I012045	Buspirone N-Oxide	220747-81-9	C21H31N5O3
RS-I012046	Bicyclo Risperidone	2231638-02-9	C23H28FN4O2.I
RS-I012048	butane-1,4-disulfonic acid	27665-39-0	C4H10O6S2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I012049	Bumetanide Aminobenzoic Acid	28395-03-1	C17H20N2O5S
RS-I012050	1-Boc-4-(3-carboxy-propionyl)-piperazine	288851-44-5	C13H22N2O5
RS-I012051	1-(3-Bromo-2-hydroxy-5-methylphenyl)propan-1-one	2892-30-0	C10H11BrO2
RS-I012052	Baloxavir Sulfoxide	3047099-98-6	C24H19F2N3O5S
RS-I012053	Bromhexine Glucose Compound 1	3049873-97-1	C20H30Br2N2O5
RS-I012054	Bupropion HCl	31677-93-7	C13H18ClNO.HCl
RS-I012055	4-[2-(Benzyl-methyl-amino)-1-hydroxy-ethyl]-benzene-1,2-diol	317351-40-9	C16H19NO3
RS-I012056	beta-Alanine Methyl ester HCl	3196-73-4	C4H9NO2.HCl
RS-I012057	Benserazide	322-35-0	C10H15N3O5
RS-I012058	Boc-His(Trt)-OH	32926-43-5	C30H31N3O4
RS-I012059	(11-Beta)-11,20-dihydroxy-3-oxo-pregna-1,4,17(20)-trien-21-al	3372-11-0	C21H26O4
RS-I012060	(2-(butylamino)propan-2-yl)phosphonic acid	34691-05-9	C7H18NO3P
RS-I012061	Bendamustine HCl	3543-75-7	C16H22Cl3N3O2
RS-I012062	Benzbromarone	3562-84-3	C17H12Br2O3
RS-I012063	Brivaracetam	357336-20-0	C11H20N2O2
RS-I012064	Buspirone	36505-84-7	C21H31N5O2
RS-I012065	Betamethasone	378-44-9	C22H29FO5
RS-I012066	Betamethasone 17-Carboxylic Acid	37926-75-3	C21H27FO5
RS-I012067	Bosutinib	380843-75-4	C26H29Cl2N5O3
RS-I012068	Bupivacaine	38396-39-3	C18H28N2O
RS-I012069	Bortezomib ((1R,2S)-Bortezomib)	390800-88-1	C57H69B3N12O9
RS-I012070	1-Boc-3-azetidinone	398489-26-4	C8H13NO3
RS-I012072	Benzafibrate	41859-67-0	C19H20ClNO4
RS-I012073	1-(4-(Benzyloxy)-3-nitrophenyl)-2-bromoethanone	43229-01-2	C15H12BrNO4
RS-I012074	(3b)-7-Dehydro Cholesterol	434-16-2	C27H44O
RS-I012075	Beclometasone	4419-39-0	C22H29ClO5
RS-I012076	boldine	476-70-0	C19H21NO4
RS-I012077	Boc-D-Tyr(tBu)-OH	507276-74-6	C18H27NO5
RS-I012078	1,4-Bis(2,4,5-trimethoxybenzyl)piperazine	510718-17-9	C24H34N2O6
RS-I012079	Bupropion Impurity (3-Chlorobenzoic Acid)	535-80-8	C7H5ClO2
RS-I012080	Betahistine mesylate	54856-23-4	C10H20N2O6S2
RS-I012081	Busulfan	55-98-1	C6H14O6S2
RS-I012083	Betamethasone propionate	5593-20-4	C28H37FO7
RS-I012084	Biotin	58-85-5	C10H16N2O3S
RS-I012085	1-(3-Bromobenzyl)piperidine	59507-40-3	C12H16BrN
RS-I012086	Brimonidine	59803-98-4	C11H10BrN5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I012087	Beta-Asp-Asp	60079-22-3	C9H17N3O5
RS-I012088	Bisacodyl	603-50-9	C22H19NO4
RS-I012089	Binimetinib	606143-89-9	C17H15BrF2N4O3
RS-I012090	Bifonazole	60628-96-8	C22H18N2
RS-I012091	Butylphthalide	6066-49-5	C12H14O2
RS-I012092	Bromhexine hydrochloride	611-75-6	C14H20Br2N2.HCl
RS-I012093	Betaxolol	63659-18-7	C18H29NO3
RS-I012094	1-Benzylpiperidine-4-carboxylic acid hydrochloride	681482-53-1	C13H18ClNO2
RS-I012095	Brimonidine D-Tartrate	70359-46-5	C11H10BrN5.C4H6O6
RS-I012096	Bezafibrate Acyl Glucuronide	72156-77-5	C25H28ClNO10
RS-I012097	Betacarotenum	7235-40-7	C40H56
RS-I012098	Bendroflumethiazide	73-48-3	C15H14F3N3O4S2
RS-I012099	Bromperidoli decanoas	75067-66-2	C31H41BrFNO3
RS-I012100	1-(2-Bromoethyl)adamantane	773-37-5	C12H19Br
RS-I012102	Bedaquiline	843663-66-1	C32H31BrN2O2
RS-I012103	(3b,5a)-4,4-dimethyl-Ergosta-8,14,24(28)-trien-3-ol	84964-14-7	C30H48O
RS-I012104	(11bS)-4,4-dibutyl-4,5-dihydro-2,6-bis(3,4,5-trifluorophenyl)-3H-Dinaphth[2,1-c:1,2-e]azepinium brom	851942-89-7	--
RS-I012105	1,4-Bis(3-(4-(7-chloroquinolin-4-yl)piperazin-1-yl)propyl)piperazine	86486-21-7	C36H46Cl2N8
RS-I012106	1-Boc-3-ethylpiperidine-3-carboxylic Acid	887591-65-3	C13H23NO4
RS-I012107	(11bR)-(-)-4,4-Dibutyl-4,5-dihydro-2,6-bis(3,4,5-trifluorophenyl)-3H-dinaphth[2,1-c:1',2'-e]azepiniu	887938-70-7	--
RS-I012108	Brolamine Hydrochloride 2	89878-72-8	C18H27ClO2
RS-I012109	Bicalutamide	90357-06-5	C18H14F4N2O4S
RS-I012110	Brexpiprazole	913611-97-9	C25H27N3O2S
RS-I012111	Bromfenac	91714-93-1	C15H11BrNO3.Na
RS-I012112	1-(2-Bromo-6-Fluorophenyl)-3-(2-Methoxy-5-(Trifluoromethyl)Phenyl)Urea	917389-23-2	C15H11BrF4N2O2
RS-I012113	(+)-4,5-BIS[HYDROXY(DIPHENYL)METHYL]-2,2-DIMETHYL-1,3-DIOXOLANE	93379-49-8	C31H30O4
RS-I012114	Brolamine Hydrochloride 10	938-94-3	C10H12O2
RS-I012115	5-beta-Dutasteride	957229-52-6	C27H30F6N2O2
RS-I012116	Bendamustine	97832-05-8	C16H21Cl2N3O2
RS-I012117	Betamethasone acetate	987-24-6	C24H31FO6
RS-I013001	1-tert-butyl 3-methyl (3R,6S)-rel-6-methylpiperidine-1,3-dicarboxylate	1009376-76-4	C13H23NO4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I013002	1-tert-Butyl 4-ethyl 4-(aminomethyl)-piperidine-1,4-dicarboxylate hydrochloride	1016258-69-7	C14H26N2O4
RS-I013003	ß,ß,3-Trimethylbenzenepropanol	103694-68-4	C12H18O
RS-I013005	1,1,3,3-Tetraethoxy-2-methyl-propane	10602-37-6	C12H26O4
RS-I013007	1-Thio-alpha-D-mannose Natriumsalz	111057-34-2	C6H11NaO5S
RS-I013008	1,2,3,4-Tetrahydrobenzoazepine-5-one	1127-74-8	C10H11NO
RS-I013009	5,6-trans-Bimatoprost	1163135-95-2	C25H37NO4
RS-I013010	1-(Tetrahydro-3-thienyl)piperidine-4-carboxylic acid hydrochloride	1185299-73-3	C10H18ClNO2S
RS-I013012	Telmisartan Impurity12	1338830-37-7	C34H32N4O2
RS-I013013	Telmisartan Impurity13	1352492-08-0	C15H12Br2O2
RS-I013014	1-Thien-3-ylethanone	1468-83-3	C6H6OS
RS-I013015	trans-Haloperidol N-Oxide	150214-93-0	C21H23ClFNO3
RS-I013016	Temsirolimus isomer C	150821-39-9	C51H79NO13
RS-I013017	5-trans-Bimatoprost Acid	1648894-84-1	C23H32O5
RS-I013018	Tadalafil Catechol	171489-03-5	C21H19N3O4
RS-I013019	Thiazolylacetylglycine Oxime	178949-03-6	C7H8N4O4S
RS-I013020	1-(tert-butyl)-3-phenyl-1H-pyrazolo[3,4-d]pyrimidin-4-amine	180903-16-6	C15H17N5
RS-I013021	1-(tert-Butoxycarbonyl)-4-ethylpiperidine-4-carboxylic acid	188792-67-8	C13H23NO4
RS-I013022	1-(tert-Butoxycarbonyl)-4-methylpiperidine-4-carboxylic acid	189321-63-9	C12H21NO4
RS-I013023	(Tetrahydro-2H-pyran-4-yl)hydrazine hydrochloride	194543-22-1	C5H13ClN2O
RS-I013024	Tenofovir Disoproxil Fumarate	202138-50-9	C19H30N5O10P.C4H4O4
RS-I013025	1-(tert-butyl) 2-methyl (2S,4R)-4-fluoropyrrolidine-1,2-dicarboxylate	203866-18-6	C11H18FNO4
RS-I013026	the Mixture of Dimers 1,2,3 ,4 of Amoxicillin Thiazole Acid & Amoxicillin Deacidithiazole Acid	297175-66-7	C31H40N6O9S2
RS-I013027	Trimebutine Maleate	34140-59-5	C22H29NO5.C4H4O4
RS-I013028	trans-Hydroxy Loxoprofen (Mixture of Isomers)	371753-19-4	C15H20O3
RS-I013029	Tenofovir Alafenamide Fumarate	379270-38-9	C21H29N6O5P.C4H4O4
RS-I013030	2-Thiophene Acetyl Chloride	39098-97-0	C6H5ClOS
RS-I013031	Trimebutine	39133-31-8	C22H29NO5
RS-I013032	(+)-trans-chrysanthemic acid	4638-92-0	.
RS-I013033	1,2,3,5-Tetra-O-acetyl-alpha-D-ribofuranose	50730-26-2	C13H18O9
RS-I013034	(+)-trans-p-Mentha-2,8-dien-1-ol	52154-82-2	C10H16O
RS-I013035	Tofacitinib Citrate	540737-29-9	C16H20N6O.C6H8O7
RS-I013036	Torasemide	56211-40-6	C16H20N4O3S
RS-I013037	1,2,3,4-Tetrahydro-4,6-dihydroxy-2-methylisoquinoline Hydrochloride	57196-61-9	C10H14ClNO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I013038	1-tert-Butyl 4-methyl 4-ethylpiperidine-1,4-dicarboxylate	578021-55-3	C14H25NO4
RS-I013040	Tetracycline Hydrochloride	64-75-5	C22H24N2O8
RS-I013041	1,3,7-Trichlorodibenzo-p-Dioxin	67028-17-5	C12H5Cl3O2
RS-I013042	3,5,3`,5`-Tetraiodo Thyrolactic Acid	7069-47-8	C15H10I4O5
RS-I013043	1,3,5-Tribromo Adamantane	707-34-6	C10H13Br3
RS-I013044	1-tert-Butyl 4-methyl 4-methylpiperidine-1,4-dicarboxylate	724790-59-4	C13H23NO4
RS-I013045	threo-Hydroxy Bupropion HCl	80478-42-8	C13H20ClNO.HCl
RS-I013046	theobromine	83-67-0	C7H8N4O2
RS-I013047	([1,2,4]Triazolo[4,3-b]pyridazin-6-yloxy)-acetic acid	842972-47-8	C7H6N4O3
RS-I013048	Tedizolid	856866-72-3	C17H15FN6O3
RS-I013049	Tedizolid Phosphate	856867-55-5	C17H16FN6O6P
RS-I013050	1-[(1,3,5-Trimethyl-1H-pyrazol-4-yl)sulfonyl]-piperidine-3-carboxylic acid	899703-32-3	C12H19N3O4S
RS-I013051	1,2,3,4-Tetrahydroisoquinoline	91-21-4	C9H11N
RS-I013052	5-trans-Latanoprost	913258-34-1	C26H40O5
RS-I013053	1-(Tetrahydrofuran-2-ylcarbonyl)piperidine-4-carboxylic acid	926214-32-6	C11H17NO4
RS-I013054	(-)-trans-a,a'-(Dimethyl-1,3-dioxolane-4,5-diyl)bis(diphenylmethanol)	93379-48-7	C31H30O4
RS-I013055	Γ-Terpinene	99-85-4	C10H16
RS-I014001	N-(4-Hydroxyphenyl)butanamide	101-91-7	C10H13NO2
RS-I014002	Normetanephrine HCl	1011-74-1	C9H13NO3.HCl
RS-I014003	Nemadectin	102130-84-7	C36H52O8
RS-I014004	4-(4-NITROPHENYL)MORPHOLINE	10389-51-2	C10H12N2O3
RS-I014007	N-Cyclopropyl Bimatoprost	1138395-12-6	C26H37NO4
RS-I014008	N-Hydroxy Sulfamethoxazole	114438-33-4	C10H11N3O4S
RS-I014009	N-Octyl-Nortadalafil	1173706-35-8	C29H33N3O4
RS-I014010	1-(2-Naphthylmethyl)piperidine-4-carboxylic acid hydrochloride	1185295-70-8	C17H20ClNO2
RS-I014011	N-Desmethyl Zopiclone HCl	1216659-29-8	C16H15ClN6O3.HCl
RS-I014012	Noscapine	128-62-1	C22H23NO7
RS-I014013	N-1-Adamantylurea	13072-69-0	C11H18N2O
RS-I014014	(17β)-N-(1,1-Dimethylethyl)-3-oxoandrost-4-ene-17-carboxamide	131267-80-6	C24H37NO2
RS-I014015	N-Descarboxymethyl N-Carboxyethyl Lacosamide Impurity	1318777-56-8	C14H20N2O3
RS-I014016	N-Desmethyl Apalutamide	1332391-11-3	C20H13F4N5O2S
RS-I014017	N-Desmethyl N-Ethyl Olanzapine	1355034-54-6	C18H22N4S
RS-I014018	Neratinib dimethylamine N-oxide	1376615-55-2	C30H29ClN6O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I014019	Neratinib pyridine N-oxide	1376619-94-1	C30H29ClN6O4
RS-I014020	N1-Methyl-Pseudouridine	13860-38-3	C10H14N2O6
RS-I014021	N-Trityl Candesartan	139481-72-4	C43H34N6O3
RS-I014022	Neomycin sulfate	1405-10-3	C23H48N6O17S
RS-I014023	N-Butyl Tadalafil	171596-31-9	C25H25N3O4
RS-I014024	N-Desbutyl Dronedarone HCl	197431-02-0	C27H36N2O5S.HCl
RS-I014025	Nicotinamide N-Oxide	1986-81-8	C6H6N2O2
RS-I014026	N-phenylpropenyl Tadalafil	2064212-00-4	C30H24N4O4
RS-I014027	(5-Nitrofuran-2-yl)methanol	2493-04-1	C5H5NO4
RS-I014028	N-Desethyl Metoclopramide	27260-19-1	C12H18ClN3O2
RS-I014029	N,C-Fluorophenylbutyryl Haloperidol	2733217-31-5	C31H32ClF2NO3
RS-I014030	N-Desbutyl-N-propyl Bumetanide	28395-28-0	C16H18N2O5S
RS-I014031	N-Desmethyl Netupitant	290296-72-9	C29H30F6N4O
RS-I014032	N-(5-Oxo-L-prolyl)-L-glutamic Acid	29227-92-7	C10H14N2O6
RS-I014033	N-Desacetyl Colchicine	3476-50-4	C20H23NO5
RS-I014034	N-Desethyl Sunitinib	356068-97-8	C20H23FN4O2
RS-I014035	N-Dechloroethyl Cyclophosphamide	36761-83-8	C5H12ClN2O2P
RS-I014036	Norepinephrine Tartrate (Noradrenaline Tartrate)	51-40-1	C8H11NO3.C4H6O6
RS-I014037	(4-Nitrophenyl) methanesulfonic acid	53992-33-9	C7H7NO5S
RS-I014038	(5-nitrofuran-2-yl)methyl acetate	5407-68-1	C7H7NO5
RS-I014039	Nicardipine HCl	54527-84-3	C26H29N3O6.HCl
RS-I014040	N-Succinimidyl 6-maleimidohexanoate	55750-63-5	C14H16N2O6
RS-I014041	N-Acetyl Metoclopramide	5608-13-9	C16H24ClN3O3
RS-I014042	Nicardipine Methyl Amino Derivative	58368-87-9	C19H23N3O6
RS-I014043	(N-((1E,3E)-3-(phenylimino)prop-1-en-1-yl)aniline)	58467-92-8	C15H14N2
RS-I014044	5-Nitro-2-furoic acid	645-12-5	C5H3NO5
RS-I014046	N-(3-bromo-4-oxocyclohexyl)acetamide	687639-03-8	C8H12BrNO2
RS-I014047	Norfloxacin	70458-96-7	C16H18FN3O3
RS-I014049	N-Methyl Moxifloxacin	721970-37-2	C22H26FN3O4
RS-I014050	(6-Nitro-2,3-dihydroimidazo[2,1-b]oxazol-2-yl)methanol	73332-78-2	C6H7N3O4
RS-I014051	N-Desmethyl Regorafenib?N-Oxide	835621-12-0	C20H13ClF4N4O4
RS-I014052	N-Didesmethyl Cariprazine	839712-25-3	C19H28Cl2N4O
RS-I014053	N-Formyl Amlodipine	93848-81-8	C21H25ClN2O6
RS-I014054	N-(4-(4-fluorophenyl)-6-isopropyl-5-methylpyrimidin-2-yl)-N-methylmethanesulfonamide	953776-62-0	C16H20FN3O2S
RS-I014055	N-[(3,4-Dimethoxy-2-pyridinyl)methyl] Pantoprazole	957470-59-6	C24H24F2N4O6S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I015001	Minocycline	10118-90-8	C23H27N3O7
RS-I015002	1-Methyl-4-piperidineacetaldehyde	10333-64-9	C8H15NO
RS-I015006	4-Methylpyridine	108-89-4	C6H7N
RS-I015007	1-(4-Methoxyphenyl)-1H-pyrrole-2,5-dione	1081-17-0	C11H9NO3
RS-I015008	1-{[5-Methyl-2-(4-methylphenyl)-1,3-oxazol-4-yl]-methyl}piperidine-4-carboxylic acid	1119451-22-7	C18H22N2O3
RS-I015009	10-[2-(1-Methyl-2-piperidyl)ethyl]-10H-phenothiazine Hydrochloride	112688-25-2	C20H25ClN2S
RS-I015010	2-methoxy-5-phenoxyaniline	116289-67-9	C13H13NO2
RS-I015011	(1-Methyl-1H-pyrazol-3-yl)acetic acid	1177318-00-1	C6H8N2O2
RS-I015012	1-(4-Methoxy-2,5-dimethylbenzyl)piperidine-3-carboxylic acid hydrochloride	1185025-97-1	C16H24ClNO3
RS-I015013	1-(2-Methylbenzyl)piperidine-3-carboxylic acid hydrochloride	1185295-38-8	C14H20ClNO2
RS-I015014	1-(2-Methoxybenzyl)piperidine-3-carboxylic acid hydrochloride	1185295-42-4	C14H20ClNO3
RS-I015015	1-(4-Methoxy-2,5-dimethylbenzyl)piperidine-4-carboxylic acid hydrochloride	1185295-78-6	C16H24ClNO3
RS-I015017	Methylene Calcitriol	1428946-52-4	C28H44O3
RS-I015018	Methyl Belinostat	1485081-34-2	C16H16N2O4S
RS-I015019	2-[[[3-Methyl-4-nitro-2-pyridyl]methyl]thio]benzimidazole	152402-98-7	C14H12N4O2S
RS-I015020	Methyl Bictegravir	1616340-94-3	C22H20F3N3O5
RS-I015021	2-Methyl-4,5-dinitroimidazole	19183-16-5	C4H4N4O4
RS-I015022	1-(6-methoxypyridin-3-yl)ethan-1-amine hydrochloride(Amines)	1955498-19-7	C8H13ClN2O
RS-I015023	1-Methylpiperidine-3-carboxylic acid hydrochloride	19999-64-5	C7H14ClNO2
RS-I015025	(Methylenebis(oxy))bis(ethane-2,1-diyl) Diacetate	21912-27-6	C9H16O6
RS-I015026	3-Methylthio-1,2-propanediol	22551-26-4	C4H10O2S
RS-I015027	Miconazole	22916-47-8	C18H14Cl4N2O
RS-I015028	1-Methylcyclododecene	23070-53-3	C13H24
RS-I015029	(4-Methoxyphenyl)(p-tolyl)methanone	23886-71-7	C15H14O2
RS-I015030	1-(1-Methylpiperidin-4-yl)piperazine	23995-88-2	C10H21N3
RS-I015031	Methyl-thioadenosine	2457-80-9	C11H15N5O3S
RS-I015032	Methyl Chloroisothiazolinone	26172-55-4	C4H4ClNOs
RS-I015033	(1-methyl-1H-imidazol-4-yl)-aceticacid	2625-49-2	C6H8N2O2
RS-I015034	Moxifloxacin-R-isomer (ent-Moxifloxacin)	268545-13-7	C21H24FN3O4.HCl
RS-I015035	Metaraminol bitartrate enantiomer	27303-40-8	C9H13NO2C4H6O6
RS-I015036	1-Methyl-1H-indole-2-carbaldehyde	27421-51-8	C10H9NO
RS-I015037	3,4-Methylenedioxymandelic acid	27738-46-1	C9H8O5
RS-I015038	methyl 1-methyl-2-oxocyclopentanecarboxylate	30680-84-3	C8H12O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I015039	3-(2-Methoxyethyl)phenol	32846-01-8	C9H12O2
RS-I015040	2-(2-Methoxyethyl)phenol	330976-39-1	C9H12O2
RS-I015041	Metaraminol bitartrate	33402-03-8	C9H13NO2C4H6O6
RS-I015042	1'-Methyl-1,4'-bipiperidine-4-carboxylic acid dihydrochloride	349534-98-1	C12H22N2O2
RS-I015043	Methyl Cefoxitin	40514-94-1	C15H16N2O5S2
RS-I015044	1-(3-Methylphenyl)piperazine	41186-03-2	C11H16N2
RS-I015045	methyl 4-(3-chloro-4-(3-cyclopropylureido)phenoxy)-7-methoxyquinoline-6-carboxylate	417717-20-5	C22H20ClN3O5
RS-I015046	Methyl 4-(4-fluorophenyl)-6-isopropyl-2-oxo-1,2,3,4-tetrahydropyrimidine-5-carboxylate	488798-36-3	C15H17FN2O3
RS-I015047	Methyl 4-(4-fluorophenyl)-2-hydroxy-6-isopropylpyrimidine-5-carboxylate	488798-37-4	C15H15FN2O3
RS-I015048	4'-METHOXYACETANILIDE	51-66-1	C9H11NO2
RS-I015049	1-Methyl-2-phenylpiperazinedihydrochloride	5271-28-3	C11H16N2
RS-I015050	1-(3-Methylbenzyl)piperazine	5321-48-2	C12H18N2
RS-I015052	1-Methyl-piperidine-3-carboxylic acid	5657-70-5	C7H13NO2
RS-I015053	3-methyl Cefotiam	58684-56-3	C13H14N4O4S2
RS-I015054	1-Methoxy-2-propanone	5878-19-3	C4H8O2
RS-I015055	Methotrexate (Amethopterin)	59-05-2	C20H22N8O5
RS-I015056	Mezlocillin	59798-30-0	C21H24N5NaO8S2
RS-I015057	1-Methyl-1,2,4-triazole	6086-21-1	C3H5N3
RS-I015058	1'-Methyl-3,5,6,7-tetrahydrospiro[imidazo[4,5-c]-pyridine-4,4'-piperidine]	65092-19-5	C11H18N4
RS-I015059	2-Methylimidazole	693-98-1	C4H6N2
RS-I015060	1-Methyl-1H-pyrazol-4-ylamine dihydrochloride	69843-13-6	C4H7N3
RS-I015061	4-Methylbenzenesulfonamide	70-55-3	C7H9NO2S
RS-I015062	1-Methylpiperidine-4-carboxylic acid hydrochloride	71985-80-3	C7H14ClNO2
RS-I015063	2-[[(4-Methoxy-3,5-Dimethylpyridin-2-yl)methyl]sulphinyl]-1H-Benzimidazole	73590-60-0	C16H17N3O2S
RS-I015064	Methoxy Adrenaline Hydrochloride	74571-90-7	C10H15NO3.HCl
RS-I015065	Milrinone	78415-72-2	C12H9N3O
RS-I015066	Methoxy Amiodarone	83790-87-8	C20H20O3
RS-I015067	1-(2-Morpholinoethyl)-1H-pyrazole-4-boronic acid,pinacol ester	864754-18-7	C15H26BN3O3
RS-I015068	(1-Methylpiperidin-4-yl)acetic acid	87647-06-1	C8H15NO2
RS-I015069	2-methylbenzenesulfonamide	88-19-7	C7H9NO2S
RS-I015070	[(1-Morpholin-4-ylcycloheptyl)methyl]amine	891638-31-6	C12H24N2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I015071	1-[(1-Methyl-1H-pyrazol-4-yl)sulfonyl]piperidine-4-carboxylic acid	925178-99-0	C10H15N3O4S
RS-I016001	Fmoc-Glu(OtBu)-Glu(OtBu)-OH	101214-23-7	C33H42N2O9
RS-I016002	Fmoc-AEF- OH	1013883-02-7	C31H34N2O7
RS-I016003	1-(4-Fluoro-3-methylbenzyl)piperidine-3-carboxylic acid hydrochloride	1044767-23-8	C14H19ClFNO2
RS-I016004	Fasudil HCl	105628-07-7	C14H17N3O2S.HCl
RS-I016005	Faropenem Sodium Hydrate	106560-14-9	C12H14NNaO5S
RS-I016008	Fmoc-Ser(tBu)-Ser(tBu)-OH	110098-50-5	C29H38N2O7
RS-I016009	Fmoc-2-Nal- OH	112883-43-9	C28H23NO4
RS-I016010	Fmoc-D-leucine	114360-54-2	C21H23NO4
RS-I016011	1-(4-Fluoro-3-methoxybenzyl)piperidine-4-carboxylic acid hydrochloride	1185100-90-6	C14H19ClFNO3
RS-I016012	1-(3-Fluoro-4-methylbenzyl)piperidine-4-carboxylic acid hydrochloride	1185303-61-0	C14H19ClFNO2
RS-I016013	1-(4-Fluoro-3-methoxybenzyl)piperidine-3-carboxylic acid hydrochloride	1185303-86-9	C14H19ClFNO3
RS-I016014	Fmoc-α-methyl-D-Leu-OH	1231709-23-1	C22H25NO4
RS-I016015	Fmoc-β-Ala-Gly-OH	133368-47-5	C20H20N2O5
RS-I016016	1-(4-(3-(4-(6-Fluorobenzo[d]isoxazol-3-yl)piperidin-1-yl)propoxy)-3-hydroxyphenyl)ethanone	133454-57-6	C23H25FN2O4
RS-I016017	Flomoxef Intermidate F3	134237-56-2	C25H23ClF2N2O6S
RS-I016018	Fmoc- D-2-Nal- OH	138774-94-4	C28H23NO4
RS-I016019	Fmoc-Aib-Aib-OH	139881-77-9	C23H26N2O5
RS-I016020	Fmoc-D-Trp(Boc)-OH	163619-04-3	C31H30N2O6
RS-I016021	FR 179642	168110-44-9	C35H52N8O20S
RS-I016022	Fmoc-D-Allo-Thr(tBu)-OH	170643-02-4	C23H27NO5
RS-I016023	Fmoc-3-Pal-OH	175453-07-3	C23H20N2O4
RS-I016024	Fmoc-Thr(tBu)-Thr(tBu)-OH	1820578-43-5	C31H42N2O7
RS-I016025	Flucloxacillin Sodium	1847-24-1	C19H16ClFN3NaO5S
RS-I016026	Fmoc-D-Arg(Pbf)-OH	187618-60-6	C34H40N4O7S
RS-I016027	FMOC-D-LYS(MTT)-OH	198544-94-4	C41H40N2O4
RS-I016028	Fluconazole Nitric Oxide	1997296-62-4	C13H12F2N6O2
RS-I016030	Fesoterodine Aldehyde of Diol	214601-12-4	C22H29NO2
RS-I016031	Fmoc-β-Ala-Thr(tBu)-OH	2171212-96-5	C26H32N2O6
RS-I016032	Fmoc-β-Ala-Pro-OH	2171246-67-4	C23H24N2O5
RS-I016033	Fmoc-β-Ala-Phe-OH	2171282-19-0	C27H26N2O5
RS-I016034	Fmoc- D-7- Me- Trp- OH	2504147-19-5	C27H24N2O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I016035	Felbamate	25451-15-4	C11H14N2O4
RS-I016037	7-Formamido ACA	27267-35-2	C11H12N2O6S
RS-I016038	Fasudil Pyridine N-Oxide Trifluoroacetate	2748281-77-6	C14H17N3O3S.C2HF3O2
RS-I016039	Fmoc-Gly-Gly-OH	35665-38-4	C19H18N2O5
RS-I016040	3-fluoroaniline	372-19-0	C6H6FN
RS-I016041	Fluorouracil	51-21-8	C4H3FN2O2
RS-I016042	Furosemide	54-31-9	C12H11ClN2O5S
RS-I016043	Flomoxef Intermediate NaMT(HTT)	56610-81-2	C3H6N4OS
RS-I016044	Fusidic Acid	6990-06-3	C31H48O6
RS-I016045	1-((4-(4-fluorophenyl)piperazin-1-yl)methyl)-5-nitro-1H-indazole	727692-55-9	C18H18FN5O2
RS-I016046	Fmoc-Thr-OH	73731-37-0	C19H19NO5
RS-I016047	Famotidine	76824-35-6	C8H15N7O2S3
RS-I016048	1-(4-Fluorobenzyl)piperidine-3-carboxylic acid hydrochloride	832737-45-8	C13H16FNO2
RS-I016049	FMOC-D-Valine	84624-17-9	C20H21NO4
RS-I016050	Fluconazole	86386-73-4	C13H12F2N6O
RS-I016051	2-Furoic acid	88-14-2	C5H4O3
RS-I016052	1-(4-Fluorobenzoyl)-4,4-bipiperidine	886506-15-6	C17H23FN2O
RS-I016053	Fosaprepitant Benzyl Ester	889852-02-2	C30H28F7N4O6P
RS-I016054	Famotidine Sulfoxide	90237-03-9	C8H15N7O3S3
RS-I016055	Flomoxef sodium	92823-03-5	C15H17F2N6NaO7S2
RS-I017001	LCZ696(valsartan + sacubitril)Impurity 52	1012341-50-2	C23H29NO4
RS-I017003	Levamlodipine	103129-82-4	C20H25ClN2O5
RS-I017005	Lamivudine EP Impurity B(2S,5S-Isomer)	136846-20-3	C8H11N3O3S
RS-I017006	L-tert-leucine hydrochloride	139163-43-2	C6H13NO2
RS-I017007	Lapatinib 2-Fluoro Impurity	1393112-45-2	C29H26ClFN4O4S
RS-I017008	L-4-Nitrophenylalanine methyl ester hydrochloride	17193-40-7	C10H13ClN2O4
RS-I017009	Levofloxacin Diamine	1797510-34-9	C15H16FN3O4
RS-I017010	Linezolid N-Oxide	189038-36-6	C16H20FN3O5
RS-I017011	Lenalidomide	191732-72-6	C13H13N3O3
RS-I017012	L-Ornithine Dimer 1	195868-13-4	C10H22N4O3
RS-I017013	L-alanyl-D-glutamine	281660-34-2	C8H15N3O4
RS-I017014	L-Adenosine	3080-29-3	C10H13N5O4
RS-I017015	L(+)-Ornithine hydrochloride	3184-13-2	C6H14N2O2HCl
RS-I017016	Levamisole Phosphate	32093-35-9	C11H12N2S.H3O4P
RS-I017018	Lurasidone	367514-87-2	C28H36N4O2S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I017019	L-Alanyl-L-Glutamine	39537-23-0	C8H15N3O4
RS-I017020	Lercanidipine Ethyl Methyl Ester Impurity (Impurity 5)	39562-70-4	C18H20N2O6
RS-I017021	Latanoprost Acid	41639-83-2	C23H34O5
RS-I017022	L-Alanine benzyl ester p-toluenesulfonate salt	42854-62-6	C10H13NO2.C7H8O3S
RS-I017023	Lactulose	4618-18-2	C12H22O11
RS-I017024	Levamisole	5036-02-2	C11H12N2S
RS-I017025	L-Aspartic acid	56-84-8	C4H7NO4
RS-I017026	Levodopa	59-92-7	C9H11NO4
RS-I017027	L-Ornithine Dimer 2	60259-82-7	C8H12N2O7
RS-I017028	L-Alanine isopropyl ester hydrochloride	62062-65-1	C6H13NO2.HCl
RS-I017030	Linagliptin	668270-12-0	C20H18N6O3
RS-I017031	L-Methionine sulfone	7314-32-1	C5H11NO4S
RS-I017032	Lamotrigine	84057-84-1	C9H7Cl2N5
RS-I017033	Latanoprostene Bunod	860005-21-6	C27H41NO8
RS-I017034	Lesinurad	878672-00-5	C17H14BrN3O2S
RS-I018001	Ilaprazole Impurity 19(Hydrochloride)	1015057-65-4	C8H9Cl2NO.HCl
RS-I018003	Ilaprazole Impurity 20	116418-99-6	C7H7ClN2O2
RS-I018004	Ilaprazole Impurity 101(Hydrochloride)	1166386-03-3	C9H12ClNO.HCl
RS-I018005	Ilaprazole Impurity 31	124473-12-7	C8H10ClNO
RS-I018006	Ilaprazole Impurity 2	1360824-57-2	C19H17ClN4O2S
RS-I018007	Ilaprazole Impurity 40	137352-61-5	C10H11N3
RS-I018008	Ilaprazole Impurity 72(Hydrochloride)	1378653-43-0	C8H10ClNO.HCl
RS-I018009	Ilaprazole Impurity 20(Hydrochloride)	152402-94-3	C7H7ClN2O2.HCl
RS-I018010	Ilaprazole Impurity 121	1564928-02-4	C8H10BrNO
RS-I018011	Ilaprazole Impurity 35	163593-69-9	C8H11NO
RS-I018012	Ilaprazole Impurity 32	168167-48-4	C7H7Cl2N
RS-I018013	Ilaprazole Impurity 5	172152-35-1	C19H18N4OS
RS-I018014	Ilaprazole Impurity 4	172152-37-3	C19H18N4O3S
RS-I018016	Ilaprazole Impurity 11	172152-53-3	C11H9N3S
RS-I018017	Ilaprazole Impurity 117	172152-59-9	C9H11NO3S
RS-I019001	Isoflurane Impurity 8	1016502-70-7	C6H9F3O3
RS-I020001	Iloperidone iMpurity 8	1016743-93-3	C12H13F2NO
RS-I020002	Iloperidone Impurity 20	1172297-96-9	C12H13F2NO.HCl
RS-I020003	Iloperidone Impurity 2	1309041-89-1	C19H22O6S
RS-I020004	Iloperidone Impurity 19	133455-04-6	C25H29FN2O4
RS-I020005	Iloperidone Impurity HC102-201807	1375651-09-4	C24H27FN2O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I020006	Iloperidone Impurity	1375651-23-2	C36H39FN4O5
RS-I020007	Iloperidone Impurity HC102-201801	1388072-44-3	C12H13F2NO
RS-I020008	Iloperidone Impurity 23(Hydrochloride)	1569268-40-1	C12H14N2O2.HCl
RS-I020009	Iloperidone Impurity 14	170170-50-0	C24H28FNO5
RS-I020010	Iloperidone Impurity 1	207298-39-3	C12H16O4
RS-I020011	Iloperidone Impurity 27	3245-49-6	C12H15BrO3
RS-I020012	Iloperidone Impurity 15	81055-36-9	C10H13BrO3S
RS-I020013	Iloperidone Impurity 22 HCl	84163-16-6	C12H13FN2O.HCl
RS-I021002	Istradefylline Impurity 7	1453190-01-6	C20H24N4O4
RS-I021003	Istradefylline Impurity 15	146946-10-3	C8H12N4O4
RS-I021004	Istradefylline Impurity 17	155272-03-0	C18H20N4O4
RS-I021005	Istradefylline Impurity 2	606080-73-3	C20H24N4O4
RS-I022005	Ibuprofen Impurity 1	1261450-16-1	C13H17ClO
RS-I022007	Ibuprofen EP Impurity G	1391054-15-1	C26H32O4
RS-I022008	Ibuprofen Impurity 104	2517611-89-9	C26H32O4
RS-I022009	Ibuprofen Impurity 5 (2-(4-n-Propylphenyl)propanoic Acid)	3585-47-5	C12H16O2
RS-I022010	Ibuprofen EP Impurity P	36039-36-8	C13H20O
RS-I022011	Ibuprofen Impurity 11	38861-88-0	C11H14O2
RS-I022012	Ibuprofen Impurity 3 (1-(4-Isobutylphenyl)Ethanol)	40150-92-3	C12H18O
RS-I022013	Ibuprofen EP Impurity K	43153-07-7	C10H10O3
RS-I022014	(R)-Ibuprofen	51146-57-7	C13H18O2
RS-I022015	Ibuprofen Impurity 8	51407-46-6	C13H18O
RS-I022016	Ibuprofen EP Impurity L	53949-53-4	C13H18O3
RS-I022017	Ibuprofen EP Impurity J	65813-55-0	C13H16O3
RS-I022018	Ibuprofen Impurity 28	67381-50-4	C10H10O4
RS-I022019	Ibuprofen Related Compound 1 (2-(4-(2-Methylpropenyl)phenyl)propionic Acid)	75625-99-9	C13H16O2
RS-I022020	Ibuprofen Impurity 19	80336-66-9	C13H17ClO
RS-I022021	Ibuprofen Impurity 31	89878-75-1	C18H27ClO2
RS-I022022	Ibuprofen Impurity 103	95093-58-6	C16H24O3
RS-I023001	Ivermectin-Impurity D	102190-55-6	C48H72O15
RS-I023004	Ivermectin Impurity H	71837-27-9	C41H62O11
RS-I023005	Ivermectin Impurity G	73162-95-5	C34H50O8
RS-I024003	Ibrutinib Impurity 31	1288338-95-3	C24H24N6O2
RS-I024004	Ibrutinib Impurity 27	1288338-97-5	C47H46N12O3
RS-I024005	Ibrutinib Impurity 9	143900-44-1	C10H19NO3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I024006	Ibrutinib Impurity 16	1623-95-6	C13H9ClO2
RS-I024007	Ibrutinib Impurity 23	1642571-08-1	C27H30N6O3
RS-I024008	Ibrutinib Impurity 24	1642630-12-3	C22H22N6O
RS-I024009	Ibrutinib Impurity 3	1654820-87-7	C25H26N6O4
RS-I024010	Ibrutinib Impurity 48	1838132-94-7	C25H26N6O3
RS-I024011	(R)-N-Desacryloyl N-Propionyl Ibrutinib	1839099-22-7	C25H26N6O2
RS-I024012	Ibrutinib Impurity 6	1987905-93-0	C47H46N12O3
RS-I024013	Ibrutinib Impurity 28	2213398-75-3	C18H15N5O
RS-I024014	Ibrutinib Impurity C	2417548-76-4	C50H48N12O4
RS-I024015	Ibrutinib Impurity 8	330786-24-8	C17H13N5O
RS-I026002	Indacaterol Impurity 3	1235445-80-3	C24H28N2O3
RS-I026004	Indacaterol Impurity 1	1403389-05-8	C24H30N2O3
RS-I026005	Indacaterol Impurity 21	1534342-47-6	C31H34N2O3
RS-I027005	Imatinib Impurity 5	1122-62-9	C7H7NO
RS-I027006	Imatinib Impurity 6	112696-91-0	C16H15N5
RS-I027007	Imatinib Impurity J	123367-26-0	C10H12N2O
RS-I027009	Imatinib Impurity 39	1288338-96-4	C25H25ClN6O2
RS-I027010	Imatinib Impurity 45	1321600-78-5	C31H33N7O2
RS-I027011	Imatinib Impurity 53	1356565-46-2	C42H47N9O2
RS-I027012	Imatinib Impurity E	1365802-18-1	C52H50N12O2
RS-I027013	Imatinib Impurity 16	152460-09-8	C16H13N5O2
RS-I027014	Imatinib EP Impurity F	152460-10-1	C16H15N5
RS-I027015	Imatinib impurity 32	16156-50-6	C7H16O3S
RS-I027016	Imatinib Impurity 15	350-03-8	C7H7NO
RS-I027017	Imatinib Impurity B	404844-11-7	C24H20ClN5O
RS-I027018	Imatinib Impurity 7	581076-64-4	C8H12N4
RS-I028002	Iguratimod Impurity 33	1179354-65-4	C18H16N2O6S
RS-I028003	Iguratimod Impurity E	123662-92-0	C18H16N2O6S
RS-I028004	Iguratimod Impurity 46	123663-50-3	C18H16N2O6S
RS-I028005	Iguratimod Impurity 28	1340086-28-3	C8H10ClNO3S
RS-I028006	Iguratimod Impurity 32(Hydrochloride)	149436-41-9	C16H18N2O5S.HCl
RS-I028007	Iguratimod Impurity 34	150831-14-4	C15H16N2O5S
RS-I029003	Iopromide EP Impurity A	154361-51-0	C15H20I3N3O6
RS-I029004	Iopromide EP Impurity C	154361-52-1	C17H22I3N3O8
RS-I029005	Iopromide EP Impurity G (Mixture of Diastereomers)	154361-53-2	C18H23ClI3N3O7
RS-I029006	Iopromide EP Impurity F (Mixture of Diastereomers)	154361-54-3	C21H28I3N3O9

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I029007	Iopromide EP Impurity D (Mixture of Diastereomers)	154361-55-4	C36H46I6N6O15
RS-I029008	Iopromide EP Impurity E (Mixture of Diastereomers)	154397-78-1	C32H37I6N5O14
RS-I029009	Iopromide Impurity 24	1651211-76-5	C18H24I3N3O8
RS-I031002	Itraconazole Impurity 22	106461-41-0	C22H27N5O2
RS-I031003	Itraconazole Impurity 27	1437468-92-2	C29H28Cl2N6O5
RS-I031004	Itraconazole Impurity 30	172587-57-4	C13H13Cl2N3O3
RS-I031005	Itraconazole Impurity 25	74852-62-3	C17H21N3O
RS-I032003	Icatibant Impurity 13	1276694-30-4	C24H27NO5
RS-I032004	(7-10)-Icatibant	148416-85-7	C28H41N7O6
RS-I032005	(1-6)-Icatibant	2698340-93-9	C31H50N12O8S
RS-I032006	Icatibant Impurity 33	70-47-3	C4H8N2O3
RS-I033003	Irinotecan Impurity 15 HCl	116269-53-5	C17H26N2
RS-I033004	(R)-Irinotecan	1255644-71-3	C33H38N4O6
RS-I033005	Irinotecan Impurity 17 HCl	1332610-75-9	C19H14N2O4
RS-I033007	Irinotecan Impurity 7 HCl	143254-82-4	C11H19ClN2O.HCl
RS-I033008	Irinotecan EP Impurity L HCl (R-Irinotecan HCl)	1992961-26-8	C33H38N4O6.HCl
RS-I035003	Ioversol Impurity 22	122731-74-2	C11H14N2O5
RS-I035004	Ioversol Impurity 29	134768-83-5	C13H14I3N3O6
RS-I035005	Ioversol Impurity 2	134768-85-7	C15H18I3N3O7
RS-I035006	Ioversol Impurity 7	155887-14-2	C24H23Cl5I3N3O11
RS-I037002	Iohexol EP Impurity D (Mixture of Diastereomers)	157739-09-8	C22H32I3N3O11
RS-I037004	Iohexol EP Impurity I	196309-19-0	C17H23I2N3O8
RS-I040002	Isradipine EP Impurity B	1352916-15-4	C21H25N3O5
RS-I041002	Ibandronate Sodium Impurity B	128202-57-3	C4H13NO7P2
RS-I041003	Ibandronate Sodium Impurity 11 (HCl Salt)	2377035-78-2	C8H17NO2.
RS-I043002	Irbesartan Impurity 17	133690-91-2	C14H10N4
RS-I043003	Irbesartan Impurity 8	1346598-52-4	C39H38N10O
RS-I043005	Irbesartan Impurity 2	138401-24-8	C25H27N3O
RS-I043006	Irbesartan Impurity 13	141745-36-0	C23H26N6O
RS-I043007	Irbesartan Impurity 10	141745-71-3	C26H31N3O2
RS-I043008	Irbesartan Impurity 20	143618-44-4	C33H25N7
RS-I043010	Irbesartan Impurity 23	147225-68-1	C14H13N5
RS-I043011	Irbesartan Impurity 3	151257-01-1	C11H19ClN2O
RS-I043012	Irbesartan Impurity 16	152708-24-2	C14H11N7
RS-I043013	Irbesartan Impurity 11	158778-58-6	C24H26N6O
RS-I043014	Irbesartan Impurity 7	160514-13-6	C14H12N4O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I043015	Irbesartan Related Compound A	748812-53-5	C25H30N6O2
RS-I044005	Ivabradine Impurity 10(free base)	1462470-54-7	C27H38N2O6
RS-I044006	Ivabradine Impurity 15	1616710-50-9	C27H34N2O6.HCl
RS-I044007	Ivabradine Impurity 49	1616710-52-1	C27H34N2O6
RS-I044009	Ivabradine Impurity 30	1629315-02-1	C27H34N2O6
RS-I044011	Ivabradine Impurity 9	2458312-06-4	C27H30N2O6
RS-I044012	Ivabradine Impurity 26	2511244-96-3	C27H36N2O6
RS-I044013	Ivabradine Impurity 7	2731089-65-7	C27H34N2O6
RS-I044014	Ivabradine Impurity 18	73344-75-9	C11H15NO2
RS-I044015	Ivabradine Impurity 22	73942-87-7	C12H13NO3
RS-I044016	Ivabradine Impurity 8	85175-65-1	C15H20ClNO3
RS-I045001	Quetiapine	111974-69-7	C21H25N3O2S
RS-I046001	Imiquimod Impurity 5	112668-45-8	C14H16N4O
RS-I047001	Gatifloxacin Impurity4	112811-57-1	C18H20FN3O4
RS-I047002	Gatifloxacin Impurity1	1335198-95-2	C19H22FN3O5
RS-I047003	Glycyrrhizic Acid(Glycyrrhizin)	1405-86-3	C42H62O16
RS-I047004	Gatifloxacin Impurity6	1497338-46-1	C33H32F2N4O8
RS-I047005	Gatifloxacin Despropylene Impurity	172426-86-7	C16H18FN3O4
RS-I047006	Gatifloxacin Desethylene Impurity	172426-87-8	C17H20FN3O4
RS-I047007	Gliclazide	21187-98-4	C15H21N3O3S
RS-I047008	Gefitinib Impurity (3-Hydroxy-4-methoxybenzonitrile)	52805-46-6	C8H7NO2
RS-I047009	Gabapentin	60142-96-3	C9H17NO2
RS-I049001	(Z)-α-Santalol	115-71-9	C15H24O
RS-I049002	Ziprasidone Deschloro Impurity	118305-72-9	C21H22N4OS
RS-I049003	(Z)-2-hydroxy-2-((8S,9S,10R,11S,13S,14S)-11-hydroxy-10,13-dimethyl-3-oxo-7,8,9,11,12,13,15,16-octahydro-3H-cyclopenta[a]phenanthren-17(6H,10H,14H)-ylidene)acetaldehyde	118864-87-2	C21H26O4
RS-I049004	(Z)-Ixabepilone	1220999-07-4	C27H42N2O5S
RS-I049006	(Z)-Crotamiton	124236-30-2	C13H17NO
RS-I049007	(Z)-4-(2-((4-(((6-(methoxycarbonyl)-2-oxoindolin-3-ylidene)(phenyl)methyl)amino)phenyl)(methyl)amino	1799894-54-4	C32H36N5O4
RS-I049008	(2Z)-3-Ethoxy-2-methylacrylaldehyde	42588-57-8	C6H10O2
RS-I049009	(Z)-9-Hexadecenal	56219-04-6	C16H30O
RS-I049010	Z-Pro-Pro-OH	7360-23-8	C18H22N2O5
RS-I049011	(Z)-Ajoene	92285-00-2	C9H14OS3
RS-I049012	[(Z)-(furan-2-yl)(methoxyimino)acetate]amine	97148-39-5	C7H10N2O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I050001	Isavuconazole Impurity 22	1176988-44-5	C22H17F2N5OS
RS-I050002	Isavuconazole Impurity 12	1180002-01-0	C15H23N3O4
RS-I050003	Isavuconazole Impurity 33 (Crotonaldehyde)	123-73-9	C4H6O
RS-I050004	Isavuconazole Impurity 95	1286729-93-8	C13H12F2N4O
RS-I050005	Isavuconazole Impurity 37	170863-34-0	C13H14F2N4Os
RS-I050006	Isavuconazole Impurity 33	2734004-61-4	C8H8N2O2
RS-I051001	Indobufen Impurity 60	118289-97-7	C18H17NO3
RS-I051002	Indobufen Impurity 43	13048-83-4	C10H9NO4
RS-I051003	Indobufen Impurity 61	131484-83-8	C18H17NO3
RS-I051005	Indobufen Impurity 71	1461705-59-8	C12H13NO6
RS-I051006	Indobufen Impurity 6	160723-33-1	C10H11NO4
RS-I051007	Indobufen Impurity 38	1781917-78-9	C10H12N2O3
RS-I052001	Ifosfamide Impurity II	119670-13-2	C7H13Cl2N2O3P
RS-I053002	Imipenem Impurity 6	130792-44-8	C24H34N6O8S2
RS-I054002	Indapamide Impurity H	126750-70-7	C16H16ClN3O4S
RS-I054003	Indapamide Impurity 11	2457316-06-0	C16H15ClN2O3S
RS-I055001	Warfarin Impurity (Benzalacetone)	122-57-6	C10H10O
RS-I055002	Warfarin	81-81-2	C19H16O4
RS-I056001	Imidapril Impurity 17	122375-72-8	C17H25NO4
RS-I056002	Imidapril Impurity 21(Hydrochloride)	138877-09-5	C15H19NO2.HCl
RS-I056003	Imidapril Impurity 22	17450-56-5	C12H12O3
RS-I057001	Valacyclovir	124832-26-4	C13H20N6O4
RS-I057002	Vancomycin	1404-90-6	C66H76Cl3N9O24
RS-I057003	Vilazodone Carboxy Acid	163521-19-5	C26H26N4O3
RS-I057004	Vancomycin	218933-56-3	C53H52Cl2N8O17
RS-I057005	Vancomycin	2415254-43-0	C67H77Cl2N9O24
RS-I057006	Vancomycin	2416251-24-4	C66H75Cl2N9O24
RS-I057007	Vancomycin	357396-41-9	C66H76ClN9O24
RS-I057008	Vitamin B6(Pyridoxine hydrochloride)	58-56-0	C8H12ClNO3
RS-I057010	Vancomycin	79517-31-0	C66H74Cl2N8O25
RS-I057011	Vortioxetine HBr	960203-27-4	C18H22N2S.HBr
RS-I057012	Venlafaxine HCl	99300-78-4	C17H27NO2.HCl
RS-I057013	Vancomycin	99759-13-4	C67H77Cl2N9O24
RS-I058001	O-Desmethyl Adapalene	125316-60-1	C27H26O3
RS-I058002	5-Oxo Atorvastatin	1391052-82-6	C33H33FN2O51/2Ca
RS-I058003	Olaparib Carbonyl Impurity	1460272-52-9	C24H21FN4O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I058004	4-Oxo-9-cis Retinoic acid	150737-18-1	C20H26O3
RS-I058005	5-O-Desmethyl Omeprazole	151602-49-2	C16H17N3O3S
RS-I058006	4’-O-Benzyl Ezetimibe	163222-32-0	C31H27F2NO3
RS-I058007	3-O-descladine Erythromycin oxime	189108-61-0	C29H54N2O10
RS-I058008	3-O-Acetyl Ezetimibe	190448-46-5	C26H23F2NO4
RS-I058009	Oxytetracycline Hydrochloride	2058-46-0	C22H24N2O9
RS-I058010	3-Oxo Deoxycholic Acid	2304-89-4	C24H38O5
RS-I058012	Omeprazole 4'-O-Demethyl Impurity	301669-82-9	C16H17N3O3S
RS-I058013	O-Desmethyl Ivabradine	304462-60-0	C26H34N2O5
RS-I058014	4-Oxo Retinoic Acid (4-Oxo Tretinoin)	38030-57-8	C20H26O3
RS-I058015	Oxiracetam	62613-82-5	C6H10N2O3
RS-I058016	1,2-O-Isopropylidene-ß-D-fructopyranose	66900-93-4	C9H16O6
RS-I058017	Omeprazole	73590-58-6	C17H19N3O3S
RS-I058018	OSU03012	742112-33-0	C26H19F3N4O
RS-I058019	1,3-O-Diferuloylglycerol	83008-46-2	C23H24O9
RS-I058020	Olanzapine Benzoate	861390-70-7	C17H20N4S.C7H6O2
RS-I058022	o-Anisidine	90-04-0	C7H9NO
RS-I058023	(O-Desmethyl Venlafaxine)	93413-62-8	C16H25NO2
RS-I058024	O,O-Dityrosine	980-21-2	C18H20N2O6
RS-I059001	Isotretinoin Impurity 7	129454-96-2	C20H28O4
RS-I059002	Isotretinoin EP Impurity F	68070-35-9	C20H28O2
RS-I059003	Isotretinoin EP Impurity H (4-Oxo-13-cis-Retinoic Acid)	71748-58-8	C20H26O3
RS-I059004	Isotretinoin EP Impurity I (13-cis-4-Hydroxy-Retinoic Acid, 4-Hydroxy Isotretinoin)	75281-25-3	C20H28O3
RS-I060001	Isosorbide Impurity 8	13042-38-1	C10H14O6
RS-I060002	Isosorbide Impurity 5	13042-39-2	C8H12O5
RS-I061001	Isoconazole Nitrate EP Impurity B	1305320-62-0	C15H13Cl4NO
RS-I062001	(4R,5R)-ISOCYCLOSERAM	1309958-03-9	C23H19Cl2F4N3O4
RS-I063001	Isosorbide dinitrate Impurity F	13241-36-6	C6H6O4
RS-I063002	Isosorbide Dinitrate impurity 1	16908-90-0	C6H9NO6
RS-I063003	Isosorbide Dinitrate impurity 2	16908-91-1	C6H9NO6
RS-I065001	2-Keto Crizotinib	1415558-82-5	C21H20Cl2FN5O2
RS-I065002	Ketoconazole N-Oxide	254912-65-7	C26H28Cl2N4O5
RS-I065003	15-Keto Latanoprost Acid	369585-22-8	C23H32O5
RS-I065004	(-)-α-Kainic Acid	487-79-6	--
RS-I065005	α-Kaurene	562-28-7	C20H32

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I065006	Ketoconazole	65277-42-1	C26H28Cl2N4O4
RS-I067001	Irinotecan Furan ring impurity	143490-54-4	C32H38N4O5
RS-I068001	Isoniazid Impurity 2	14478-73-0	C14H12N4
RS-I069001	Indomethacin Impurity 26 (Mixture of Diastereomers)	1479098-61-7	C47H54FN9O4
RS-I069002	Indomethacin Impurity 19	193603-94-0	C29H34ClNO4
RS-I069003	Indomethacin Impurity 20	21758-34-9	C17H23ClO2
RS-I070001	Iloperidone HC102 Impurity 6	1487957-15-2	C14H20O4
RS-I071001	Isoniazid oxadiazole Impurity 3	15420-02-7	C12H8N4O
RS-I072001	Isoproterenol Impurity 3	16899-81-3	C11H15NO3.HCl
RS-I072002	Isoproterenol Impurity 5	39878-43-8	C8H7ClO3
RS-I072004	Isoproterenol Impurity 3	6305-04-0	C8H7ClO2
RS-I073003	Imidafenacin Impurity 11	170105-20-1	C19H19N3O
RS-I073004	Imidafenacin Impurity 17	174266-18-3	C20H20N2O2.HCl
RS-I074001	Iodixanol EP Impurity G	171897-72-6	C35H43I5N6O15
RS-I074002	Iodixanol EP Impurity F	171897-73-7	C33H41I5N6O14
RS-I074003	Iodixanol EP Impurity C	171897-74-8	C33H42I6N6O14
RS-I075001	Irinotecan ring opening impurity	176515-52-9	C32H38N4O4
RS-I076001	Ipratropium Bromide Impurity F	17812-46-3	C20H28NO2.Br
RS-I076002	Ipratropium Bromide EP Impurity E	22235-81-0	C19H27NO3
RS-I076003	Ipratropium Bromide EP Impurity C	552-63-6	C9H10O3
RS-I077001	Iopamidol EP Impurity K	1788899-70-6	C17H23I2N3O8
RS-I078001	(S,R)-Ivosidenib	2070009-31-1	C28H22ClF3N6O3
RS-I082002	Uracyl Arabinoside	3083-77-0	C9H12N2O6
RS-I082003	Urea	57-13-6	CH4N2O
RS-I083001	Irsogladine Impurity 1	30222-00-5	C9H5Cl2N3O2
RS-I084002	10-Hydroxyimipramine	796-28-1	C19H24N2O
RS-I087001	Imipramine Hydrochloride EP Impurity B	58262-51-4	C19H23N2Cl
RS-I089001	(-)-Isopulegol	89-79-2	C10H18O
RS-J001001	Josamycin EP Impurity H	16846-34-7	C40H67NO14
RS-J001002	Josamycin EP Impurity I	18361-47-2	C38H63NO14
RS-J001003	Josamycin EP Impurity K	18361-48-3	C40H65NO15
RS-J001004	Josamycin EP Impurity G	18361-49-4	C37H61NO14
RS-J001005	Josamycin EP Impurity F	22875-15-6	C35H59NO13
RS-K001004	Ketorolac Impurity 17	113502-54-8	C14H13NO3
RS-K001005	Ketorolac Impurity 24	175459-90-2	C16H13NO5
RS-K002002	Ketoprofen Impurity 22	1257296-76-6	C19H20O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-K002004	(S)-Ketoprofen Ethyl Ester	136656-97-8	C18H18O3
RS-K002005	Ketoprofen EP Impurity J	1785759-59-2	C18H18O3
RS-K002006	Ketoprofen Impurity 3	220662-26-0	C19H20O3
RS-K003002	Ketoglutaric Acid Impurity 3 Monomer	328-50-7	C5H6O5
RS-K004001	Ketotifen Fumarate Impurity 16	111428-56-9	C14H9BrO2S
RS-K005001	Ketotifen Impurity 3 (HCl Salt)	1227458-03-8	C18H17NOS.
RS-K005002	Ketotifen EP Impurity C	126939-27-3	C19H21NO2S
RS-K005003	Ketotifen EP Impurity E	1346603-71-1	C19H19NOS
RS-K006001	Ketoconazole Impurity 25	1253852-50-4	C24H26Cl2N4O4
RS-K006002	Ketoconazole Impurity 26	1334423-12-9	C26H29ClN4O4
RS-K006003	Ketoconazole EP Impurity E	134071-44-6	C21H20Cl2N2O5S
RS-K006004	Ketoconazole Impurity 24	1610851-14-3	C21H20Cl2N2O5S
RS-K006006	Ketoconazole Impurity 12	170210-39-6	C18H15BrCl2O4
RS-K006007	Ketoconazole Impurity 14	170210-42-1	C14H14Cl2N2O3
RS-K006008	Ketoconazole Impurity 41	170210-46-5	C18H15BrCl2O4
RS-K006010	Ketoconazole Impurity 37	2095256-87-2	C18H17BrCl2O5S
RS-K006011	Ketoconazole EP Impurity A	254912-63-5	C26H26Cl2N4O4
RS-K006012	Ketoconazole Impurity 8 (rac-Ketoconazole Hydroxymethyl Impurity)	61397-58-8	C14H14Cl2N2O3
RS-K006013	Ketoconazole EP Impurity D	67914-61-8	C24H26Cl2N4O3
RS-K006014	Ketoconazole EP Impurity C	83374-59-8	C26H28Cl2N4O4
RS-K007001	Ketorolac tromethamine Impurity 23	144710-35-0	C18H19NO5
RS-L001001	Levonorgestrel EP Impurity P	100021-05-4	C21H28O2
RS-L001002	Levonorgestrel-Impurity Q	1038-28-4	C20H30O2
RS-L001003	(+/-) Levonorgestrel EP Impurity A	110785-09-6	C21H26O2
RS-L001004	Levonorgestrel EP Impurity J	1175109-63-3	C21H26O3
RS-L001005	Levonorgestrel EP Impurity A	1260525-53-8	C21H26O2
RS-L001006	Levonorgestrel EP Impurity C	1337972-89-0	C23H28O
RS-L001007	Levonorgestrel EP Impurity V	14009-70-2	C22H28O2
RS-L001008	Levonorgestrel EP Impurity Q	14507-49-4	C20H30O2
RS-L001009	Levonorgestrel EP Impurity T	14507-51-8	C22H30O2
RS-L001010	Levonorgestrel EP Impurity W	155683-59-3	C21H24O2
RS-L001011	Levonorgestrel EP Impurity O	155683-60-6	C22H32O3
RS-L001012	Levonorgestrel EP Impurity S	176254-10-7	C22H30O2
RS-L001013	Levonorgestrel Impurity 17	178737-52-5	C21H28O2
RS-L001014	Levonorgestrel EP Impurity R	2322-77-2	C20H28O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-L001015	Levonorgestrel EP Impurity D	32419-58-2	C21H30O
RS-L001016	Levonorgestrel Impurity 14	38165-80-9	C49H72BrN19O9S2
RS-L002002	Lisinopri EP Impurity A	1012-05-1	C10H13NO2
RS-L002004	Lisinopri EP Impurity F	1132650-67-9	C21H37N3O5
RS-L002005	Lisinopri Impurity 18	116169-90-5	C20H27F3N2O5
RS-L002006	Lisinopri EP Impurity G	1356839-89-8	C42H60N6O9
RS-L003001	Levocarnitine Impurity 11	10017-44-4	C7H16ClNO3
RS-L003004	Levocarnitine Impurity B	124-83-4	C10H16O4
RS-L003005	Levocarnitine EP Impurity A(E-isomer)	144205-67-4	C7H14NO2.Cl
RS-L003006	Levocarnitine Impurity 16	16630-34-5	C7H15N2O
RS-L003008	Levocarnitine Impurity 4	41363-39-7	C7H7NO4S
RS-L004001	Lercanidipin Impurity 9	100427-22-3	C36H41N3O6
RS-L004002	Lercanidipin EP Impurity E	100442-33-9	C20H27NO
RS-L005001	Losartan Potassium-Impurity J	1006062-27-6	C24H25ClN6O2
RS-L006001	Levofloxacin Impurity E	100986-86-5	C18H20FN3O4
RS-L006002	Levofloxacin Related Compound B(USP)	100986-89-8	C13H9F2NO4
RS-L006003	Levofloxacin Impurity 63	1026952-91-9	C13H11F2NO4
RS-L006005	Levofloxacin Impurity 15	103995-33-1	C14H12F4O4
RS-L006007	Levofloxacin Impurity 37	107359-24-0	C19H22FN3O4
RS-L006008	Levofloxacin Impurity 14	110548-02-2	C15H15F4NO4
RS-L006009	Levofloxacin Impurity 17	110548-03-3	C15H14F3NO4
RS-L006013	Levofloxacin Impurity 8	117620-84-5	C13H10FNO4
RS-L006014	Levofloxacin Impurity D	117620-85-6	C18H21N3O4
RS-L006015	Levofloxacin EP Impurity C	117678-38-3	C18H20FN3O5
RS-L006017	Levofloxacin Impurity A	117707-40-1	C17H18FN3O4
RS-L006018	Levofloxacin Impurity 37	1213269-49-8	C14H11F2NO4
RS-L006019	Levofloxacin Impurity 24	1329833-82-0	C23H31N5O4
RS-L006020	Levofloxacin Impurity B(Hydrochloride)	1346603-62-0	C16H18FN3O4.HCl
RS-L006021	Levofloxacin Impurity 25	138998-47-7	C14H13F4NO3
RS-L006023	Levofloxacin Impurity 1	151250-76-9	C16H18FN3O4
RS-L006024	Levofloxacin Impurity 7	1607796-83-7	C15H14FNO5
RS-L006026	Levofloxacin USP Related Compound C	177472-30-9	C20H24FN3O4
RS-L006027	Levofloxacin Impurity 5	178912-62-4	C18H20FN3O4
RS-L006028	Levofloxacin Impurity F	178964-53-9	C17H20FN3O2
RS-L006029	Levofloxacin Impurity 4	2206135-16-0	C23H30FN5O3
RS-L007001	LCZ696(valsartan + sacubitril) impurity 30	1012341-48-8	C23H27NO4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-L007002	LCZ696(valsartan + sacubitril) impurity 21	1012341-52-4	C23H29NO4
RS-L007003	LCZ696(valsartan + sacubitril) impurity 19	1012341-54-6	C23H29NO4
RS-L007004	LCZ696(valsartan + sacubitril) impurity 20	1012341-56-8	C23H29NO4
RS-L007005	LCZ696(valsartan + sacubitril) impurity 41	1015037-46-3	C23H27NO4
RS-L007009	LCZ696(valsartan + sacubitril) impurity 40	1361408-16-3	C23H27NO4
RS-L007010	LCZ696(valsartan + sacubitril) Impurity 5	149690-12-0	C20H25NO2.HCl
RS-L007011	LCZ696(valsartan + sacubitril) Impurity 51	149690-13-1	C20H25NO2.HCl
RS-L007012	LCZ696(valsartan + sacubitril) impurity 4	149709-44-4	C22H25NO5
RS-L007013	LCZ696(valsartan + sacubitril) Impurity 35	149709-49-9	C24H29NO5
RS-L007014	LCZ696(valsartan + sacubitril) Impurity 23	149709-58-0	C20H23NO3
RS-L007015	LCZ696(valsartan + sacubitril) Impurity 11	149709-60-4	C25H33NO4
RS-L007016	LCZ696(valsartan + sacubitril) impurity 56	149709-63-7	C24H29NO5
RS-L007017	LCZ696(valsartan + sacubitril) Impurity 74(Hydrochloride)	1573000-33-5	C15H17NO.HCl
RS-L007018	LCZ696(valsartan + sacubitril) Impurity 14	1639970-62-9	C22H23NO4
RS-L008001	Lidocaine EP Impurity J(Hydrochloride)	1012864-23-1	C14H22N2O.HCl
RS-L008002	Lidocaine EP Impurity H	1131-01-7	C10H12ClNO
RS-L008003	Lidocaine Impurity 35	13438-26-1	C8H12N2
RS-L008004	Lidocaine Impurity 31	1374010-02-2	C30H36N4O3
RS-L008005	Lidocaine EP Impurity I(Hydrochloride)	17289-54-2	C14H22N2O.HCl
RS-L008006	Lidocaine Impurity L0634	3213-16-9	C14H22N2O
RS-L008007	Lidocaine Impurity L0635	330631-92-0	C14H22N2O
RS-L009001	Levosimendan Impurity 17	101328-84-1	C11H13N3O
RS-L009002	Levosimendan Impurity 15	101328-85-2	C11H13N3O
RS-L009005	Levosimendan Impurity 11	139052-02-1	C13H15N3O2
RS-L011001	Luliconazole Impurity 10	101529-76-4	C14H9Cl2N3S2
RS-L011002	Luliconazole Impurity 4	101530-21-6	C14H9Cl2N3S2
RS-L011003	(E)-2'-Deschloro Luliconazole	187164-18-7	C14H10ClN3S2
RS-L011004	(S)-Luliconazole-Z-Isomer	2522922-36-5	C14H9Cl2N3S2
RS-L011005	(S)-Luliconazole-E-Isomer	256424-63-2	C14H9Cl2N3S2
RS-L012002	Lornoxicam Impurity 3	13120-39-3	C7H6N2O3
RS-L012003	Lornoxicam Impurity 3	187746-97-0	C5H3ClO4S2
RS-L013001	Lactulose EP impurity B	10257-28-0	C6H12O6
RS-L013002	Lactulose EP impurity C	13299-27-9	C12H22O11
RS-L013003	Lactulose EP impurity F	136272-61-2	C5H10O4
RS-L013004	Lactulose EP impurity A	20869-27-6	C12H22O11
RS-L013005	Lactulose EP impurity D	7660-25-5	C6H12O6

CAT. NO.	COMPOUND	CAS	FORMULA
RS-L015007	Loxoprofen Impurity 23	1152440-23-7	C19H24O5
RS-L015008	Loxoprofen Impurity 28	141-28-6	C10H18O4
RS-L015009	Loxoprofen Impurity 42	1551612-94-2	C11H14O3
RS-L015010	Loxoprofen Impurity 81	15585-44-1	C9H14O3
RS-L015011	Loxoprofen Related Compound 4	2514697-36-8	C15H18O5
RS-L015012	Loxoprofen Related Compound 3 (2-[(4-Acetylphenyl)methyl]cyclopentan-1-one)	96824-28-1	C14H16O2
RS-L016005	Levetiracetam Impurity 18	1341459-52-6	C8H17N3O2
RS-L016006	Levetiracetam Impurity 20	1342229-32-6	C10H19NO4
RS-L016007	Levetiracetam Impurity 17	1342566-28-2	C8H16N2O3
RS-L016008	Levetiracetam EP Impurity C	142-08-5	C5H5NO
RS-L016009	Levetiracetam Impurity H	1492-24-6	C4H9NO2
RS-L016010	Levetiracetam Impurity 21	1543300-90-8	C9H17NO4
RS-L016011	Levetiracetam Impurity 19	1543353-92-9	C8H15NO4
RS-L016012	Levetiracetam Impurity 6	1844123-52-9	C8H17N3O2
RS-L018006	Lansoprazole Impurity 25	112525-75-4	C11H12F3NO3
RS-L018007	lansoprazole Impurity 12	127337-60-4	C9H9ClF3NO.HCl
RS-L018008	lansoprazole EP impurity B	131926-99-3	C16H14F3N3O3S
RS-L018009	lansoprazole EP impurity E	134469-07-1	C7H6N2S
RS-L018010	lansoprazole Impurity 37	1346598-28-4	C23H16F3N5OS
RS-L018011	lansoprazole Impurity 42	1409978-52-4	C16H14F3N3O
RS-L018012	lansoprazole Impurity 46	142384-07-4	C14H12N4O3S
RS-L018013	Lansoprazole Impurity 34	163119-28-6	C9H9ClF3NO2
RS-L018014	lansoprazole Impurity G	163119-30-0	C16H14F3N3O2S
RS-L018015	lansoprazole EP Impurity F	168167-42-8	C14H12ClN3OS
RS-L018016	lansoprazole Impurity 44	1683584-88-4	C23H16F3N5OS
RS-L018017	lansoprazole Impurity 45	1781244-56-1	C23H16F3N5OS
RS-L018019	Lansoprazole Impurity 77 Monomer	7575-35-1	C10H16N2O2
RS-L019001	Lesinurad Impurity C	1038366-57-2	C14H11N3O2S
RS-L019002	Lesinurad Impurity 11	1158970-37-6	C17H16N4O2S
RS-L019003	Lesinurad Impurity 2	1158970-49-0	C15H12BrN3O2S
RS-L019007	Lesinurad Impurity 10	1384208-36-9	C17H15N3O3S
RS-L019008	Lesinurad Impurity 20	1533519-84-4	C15H13N3S
RS-L019009	Lesinurad Impurity 11	1533519-85-5	C18H17N3O2S
RS-L019010	Lesinurad Impurity 18	1533519-86-6	C15H15N3OS
RS-L019011	Lesinurad Impurity 14 HCl	1533519-92-4	C13H13N.HCl

CAT. NO.	COMPOUND	CAS	FORMULA
RS-L019012	Lesinurad Impurity 7	1533519-93-5	C17H15N3O2S
RS-L019013	Lesinurad Impurity 16	1533519-94-6	C17H14BrN3O2S
RS-L019014	Lesinurad Impurity 4	1533519-96-8	C17H16BrN3O2S
RS-L019015	Lesinurad Impurity 5	1533519-97-9	C17H14BrN3O2S
RS-L019016	Lesinurad Impurity 9	1533519-98-0	C17H14ClN3O2S
RS-L019017	Lesinurad Impurity 15	1533519-99-1	C21H18Li2N4O5S
RS-L019018	Lesinurad Impurity 15	25033-19-6	C13H12
RS-L019019	Lesinurad Impurity 17	878671-95-5	C14H11NS
RS-L019020	Lesinurad Impurity 12	878671-96-6	C15H14N4S
RS-L021002	Lafutidine Impurity 4	118288-14-5	C22H31N3O4S
RS-L021003	Lafutidine Impurity 1	174583-84-7	C22H29N3O5S
RS-L022002	Levothyroxine Impurity 21	107849-54-7	C15H11I4NO5
RS-L022003	Levothyroxine Impurity 58	176258-87-0	C14H11I3O2
RS-L022004	Levothyroxine Impurity 18	176258-88-1	C14H9I4NO3
RS-L022005	Levothyroxine Impurity 29	2055-94-9	C13H8I4O3
RS-L022006	Levothyroxine Impurity K	5817-39-0	C15H12I3NO4
RS-L023003	Lovastatin EP Impurity B Sodium Salt (Lovastatin Hydroxy Acid Sodium Salt)	75225-50-2	C24H37O6.Na
RS-L025003	Lumateperone Impurity 44	1576240-09-9	C14H17N3
RS-L025004	Lumateperone Impurity 26	1576240-15-7	C24H28FN3O
RS-L025005	Lumateperone Impurity 27	1576240-16-8	C24H28FN3O
RS-L027001	Lenalidomide Impurity 35	1063995-41-4	C17H22N2O5
RS-L027002	Lenalidomide Impurity 1	1198299-50-1	C15H18N2O5
RS-L027003	Lenalidomide Impurity 2	1198299-53-4	C14H17N3O4
RS-L027004	Lenalidomide Impurity 14	1198299-72-7	C13H13N3O6
RS-L027005	Lenalidomide Impurity 3	1240215-87-5	C14H17N3O4
RS-L027006	Lenalidomide Impurity 16	133446-99-8	C9H8BrNO4
RS-L027007	Lenalidomide Impurity 33	1628915-10-5	C9H9NO5
RS-L027008	Lenalidomide Impurity 37	1630974-89-8	C9H7Br2NO4
RS-L027010	Lenalidomide Impurity 6	24666-56-6	C5H8N2O2.HCl
RS-L027011	Lenalidomide Impurity 3	295357-66-3	C13H14N2O5
RS-L027012	Lenalidomide Impurity 12	295357-72-1	C13H12N2O7
RS-L027014	Lenalidomide Impurity 36	65399-18-0	C8H5NO4
RS-L027016	Lenalidomide Impurity B	827026-45-9	C13H11N3O5
RS-L027017	Lenalidomide Impurity 17	90725-68-1	C9H8BrNO4
RS-L027018	Lenalidomide Impurity 5	98475-07-1	C9H8BrNO4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-L029003	Loratadine Impurity 18	117811-13-9	C19H19ClN2
RS-L029005	Loratadine EP Impurity F	125743-80-8	C22H24ClFN2O2
RS-L029006	Loratadine EP Impurity A	133284-74-9	C22H25ClN2O3
RS-L029007	Loratadine Impurity K	133330-56-0	C22H21ClN2O2
RS-L029008	Loratadine Impurity J	133330-60-6	C14H9Cl2NO
RS-L029009	Loratadine Impurity 35	133330-61-7	C14H9Cl2NO
RS-L029010	Loratadine Impurity 32	133330-72-0	C14H12ClNO
RS-L029011	Loratadine Impurity 17	1346601-53-3	C19H19ClN2
RS-L029012	Loratadine Impurity 24	1346605-16-0	C22H23ClN2O2
RS-L029013	Loratadine Impurity 8	153200-97-6	C19H21ClN2O
RS-L029014	Loratadine Impurity 36	165739-64-0	C22H22Cl2N2O2
RS-L029015	Loratadine EP Impurity C	165739-83-3	C22H22Cl2N2O2
RS-L029016	Loratadine Impurity 46	167891-68-1	C19H21ClN2
RS-L029017	Loratadine Impurity 37	169253-13-8	C22H23ClN2O2
RS-L029018	Loratadine EP Impurity E	170727-59-0	C22H23ClN2O2
RS-L029019	Loratadine Impurity 1	201466-35-5	C22H26N2O2
RS-L029020	Loratadine Impurity D	38089-93-9	C20H23ClN2O
RS-L030001	(S)-(-)-α-Lipoic Acid	1077-27-6	C8H14O2S2
RS-L030002	(R)-OxidoLipoic acid	2114407-76-8	C8H14O3S2
RS-L030003	(S)-OxidoLipoic acid	2114407-78-0	C8H14O3S2
RS-L030004	α-Lipoic acid ethyl ester	46353-61-1	C10H18O2S2
RS-L031002	Lactic Acid Impurity 113	1127302-18-4	C9H14O2
RS-L032002	Linagliptin Impurity 36	127294-73-9	C5H12N2
RS-L032003	Linagliptin Impurity 60	13535-91-6	C10H10N2O
RS-L032004	Linagliptin Impurity 29	1418133-47-7	C50H56N16O4
RS-L032005	Linagliptin Impurity W	1446263-38-2	C25H28N8O2
RS-L032006	Linagliptin Impurity 83	1446263-39-3	C25H29BrN8O2
RS-L032008	Linagliptin Impurity R	1638744-06-5	C25H29BrN8O2
RS-L032009	Linagliptin Impurity X	1646355-34-1	C22H23N7O2
RS-L032010	Linagliptin Impurity 16	1911621-52-7	C20H18N6O2
RS-L032011	Linagliptin Impurity 51	2138392-83-1	C26H21BrN8O2
RS-L032012	Linagliptin Impurity 16	2253964-85-9	C25H28N8O2
RS-L032013	Linagliptin Impurity 45	2463617-43-6	C25H28N8O2
RS-L032014	Linagliptin Impurity 46	2489212-72-6	C51H56N16O4
RS-L032015	Linagliptin Related Compound A	666816-98-4	C10H9BrN4O2
RS-L032016	Linagliptin Impurity 10 (S-Isomer)	668270-11-9	C25H28N8O2

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RS-L032017	Linagliptin Impurity 17	668273-75-4	C30H36N8O4
RS-L032018	Linagliptin Impurity 32	853029-57-9	C20H17BrN6O2
RS-L033003	Lusutrombopag Impurity 3	2502057-34-1	C9H4Cl2O4
RS-L034001	Lobeline Impurity 13	1125824-42-1	C22H29NO2
RS-L035001	Leuprorelin (Leuprolide) EP Impurity B	112642-11-2	C59H84N16O12
RS-L036002	Letrozole EP Impurity A	112809-52-6	C17H11N5
RS-L036003	Letrozole EP Impurity B	113402-31-6	C22H13N3
RS-L036004	Letrozole Impurity 6	123-56-8	C4H5NO2
RS-L036005	Letrozole Impurity 1	143030-54-0	C16H11BrN4
RS-L037001	Lapatinib Impurity 4	1152131-73-1	C26H17ClFN3O4
RS-L037002	Lapatinib Impurity 1	1268997-70-1	C22H21ClN4O4S
RS-L038001	Landiolol Impurity 78	115314-17-5	C9H9NO6S
RS-L038002	Landiolol impurity W(Hydrochloride)	1253907-85-5	C25H39N3O8.HCl
RS-L038003	Landiolol Impurity 21	133242-29-2	C25H39N3O8
RS-L038004	Landiolol impurity 29	144256-12-2	C18H24O6
RS-L039001	Levalbuterol Impurity 13	115787-50-3	C9H7BrO3
RS-L039002	Levalbuterol Impurity F	174607-68-2	C20H27NO3
RS-L040001	Linezolid Impurity 7	1175797-88-2	C10H13FN2O
RS-L040002	Linezolid Impurity 39	1219708-30-1	C14H18FN3O4
RS-L040003	Linezolid Impurity 25	1391068-25-9	C15H22FN3O3.HCl
RS-L040005	Linezolid Impurity 61	1532560-87-4	C13H20FN3O2
RS-L040006	Linezolid Impurity 40	1634-97-5	C8H17N3O2
RS-L040007	Linezolid Impurity 11	1666111-36-9	C15H22FN3O3
RS-L040008	Linezolid Impurity 9	168828-81-7	C18H19FN2O3
RS-L040009	Linezolid Impurity 4	168828-82-8	C14H17FN2O4
RS-L040010	Linezolid Impurity 19	168828-90-8	C14H18FN3O3
RS-L040011	Linezolid Impurity 11	174649-09-3	C15H19FN2O6S
RS-L040012	Linezolid Impurity 16 (Linezolid Diphthalimide)	1798014-14-8	C32H31FN4O7
RS-L040013	Linezolid Impurity 27	2689-39-6	C10H11FN2O3
RS-L040014	Linezolid Impurity 7 HCl	333753-71-2	C15H22FN3O3.HCl
RS-L040015	Linezolid Impurity 17 DiHCl	333753-72-3	C13H20FN3O2·2HCl
RS-L040016	Linezolid impurity26	348626-43-7	C18H20N2O3
RS-L040018	Linezolid Impurity 8	868405-66-7	C13H18ClFN2O2
RS-L041002	Lopinavir EP Impurity P	1217628-64-2	C37H48N4O5
RS-L041003	Lopinavir Impurity 34	1370045-08-1	C9H16N2O3
RS-L041004	(2,6-Xylyloxy)acetyl Lopinavir	943250-65-5	C47H58N4O7

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RS-L042001	Lifitegrast Impurity 2	1194550-65-6	C27H26Cl2N2O5S.HCl
RS-L042002	Lifitegrast Impurity 4	1194550-67-8	C36H30Cl2N2O7S
RS-L042003	Lifitegrast Impurity 47	1195655-47-0	C10H13NO4S
RS-L042004	Lifitegrast Impurity 25	1270132-45-0	C10H13NO4S
RS-L042005	Lifitegrast Impurity 46	1270140-83-4	C10H13NO4S
RS-L042006	Lifitegrast Impurity 39	1289646-72-5	C28H23Cl2N
RS-L042007	Lifitegrast Impurity 20(Hydrochloride)	1289646-93-0	C10H9Cl2NO2.HCl
RS-L042008	Lifitegrast Impurity 41 HCl	14046-52-7	C9H11Cl4N
RS-L042009	Lifitegrast Impurity 14	2295862-24-5	C31H28Cl2N2O7S
RS-L043001	Lysine Impurity 2	120023-19-0	C12H26N4O3
RS-L044001	Larotrectinib Impurity 1	1217630-38-0	C10H11F2N
RS-L044002	Larotrectinib Impurity 6	1223404-88-3	C16H15F2N5
RS-L044003	Larotrectinib Impurity 1(Hydrochloride)	1443624-23-4	C10H11F2N.HCl
RS-L045002	(S)-Lercanidipine	185197-71-1	C36H41N3O6
RS-L045003	Lercanidipine Impurity 7	225785-54-6	C19H22N2O6
RS-L045004	Lercanidipine Impurity 19	39562-16-8	C13H13NO5
RS-L045005	Lercanidipine Impurity 13	74936-73-5	C17H18N2O6
RS-L045006	Lercanidipine Impurity 16	88712-56-5	C16H15ClN2O5
RS-L046001	Lacosamide Impurity 21	1253790-25-8	C16H24N2O4
RS-L046002	Lacosamide EP Impurity B	1318777-54-6	C14H18N2O4
RS-L046003	Lacosamide EP Impurity H (SS-Isomer)	1375090-19-9	C17H25N3O5
RS-L046004	Lacosamide Impurity 20	1466-67-7	C15H16N2O
RS-L046005	Lacosamide EP Impurity A	175481-37-5	C13H18N2O3
RS-L046006	Lacosamide EP Impurity F	175481-38-6	C12H16N2O3
RS-L046007	Lacosamide EP Impurity E	175481-39-7	C10H14N2O2
RS-L046008	Lacosamide EP Impurity D HCl (R-isomer)	196601-69-1	C11H16N2O2.HCl
RS-L046009	Lacosamide Impurity 13 (N-Benzylacetamide)	588-46-5	C9H11NO
RS-L046010	Lacosamide Impurity A	880468-89-3	C16H24N2O4
RS-L047001	Lurasidone Impurity 44	1318074-22-4	C28H36N4O2S
RS-L047002	Lurasidone Impurity 43	1318074-24-6	C28H36N4O2S
RS-L047003	Lurasidone impurity 5	1318074-25-7	C28H36N4O2S
RS-L047004	Lurasidone impurity 26	1318074-27-9	C28H36N4O2S
RS-L047006	Lurasidone Impurity 18	14100-97-1	C8H16O3S
RS-L047007	Lurasidone Impurity 59	14166-28-0	C9H10O3
RS-L047008	Lurasidone Impurity 14	1416975-23-9	C8H14Cl2
RS-L047009	Lurasidone Impurity 62	1421374-94-8	C18H27NO5S

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RS-L047010	Lurasidone impurity 3	1448443-35-3	C28H36N4O2S
RS-L047011	Lurasidone impurity 7	14805-29-9	C9H11NO2
RS-L047012	Lurasidone impurity 36	15753-50-1	C8H16O2
RS-L047014	Lurasidone Impurity 15	1932552-08-3	C8H15ClO
RS-L047015	Lurasidone Impurity 38	27862-85-7	C9H12O4
RS-L048001	Lefamulin Impurity 1	1350734-43-8	C18H25NO4S
RS-L049001	Lemborexant Impurity 5	1369763-94-9	C22H21FN4O2
RS-L049003	Lemborexant Impurity 31	1369765-95-6	C22H20F2N4O3
RS-L049004	Lemborexant Impurity 17	1369765-96-7	C22H20F2N4O3
RS-L050001	Lumefantrine Impurity 6	1374644-82-2	C15H11Cl3O
RS-L051002	Ledipasvir Impurity 5	2040487-43-0	C49H54N8O7
RS-L052002	Letermovir Impurity 41	16015-71-7	C11H16N2O
RS-L052003	Letermovir Impurity 2	1695869-28-3	C9H7BrFNO
RS-L053001	L-Aspartate-L-Ornithine impurity 18	138377-80-7	C8H10N2O6
RS-L054001	Labetalol EP Impurity A	1391051-99-2	C19H23NO4
RS-L054002	Labetalol Impurity 1	30566-92-8	C23H22N2O3
RS-L054003	Labetalol EP Impurity D HCl	32780-65-7	C9H12N2O3.HCl
RS-L055001	Loperamide EP Impurity A	1391052-94-0	C35H37ClN2O2
RS-L056001	Losartan Impurity 3	141949-90-8	C22H21ClN6O
RS-L058001	Latanoprost EP Impurity D	145773-22-4	C26H40O5
RS-L059001	Lamivudine Impurity 11	147027-10-9	C18H27N3O4S
RS-L059002	Lamivudine Impurity 6	147126-62-3	C14H24O4S
RS-L059003	Lamivudine Impurity 5	147126-80-5	C18H27N3O4S
RS-L060001	Levofloxacin diformy Impurity 14	151377-74-1	C18H18FN3O6
RS-L061001	Lenvatinib Impurity 80	16600-22-9	C12H10ClNO3
RS-L061002	Lenvatinib Impurity 55	17609-80-2	C6H6ClNO
RS-L061003	Lenvatinib Impurity LFS-J	1788901-86-9	C21H19ClN4O5
RS-L061004	Lenvatinib Impurity 42	2143930-77-0	C13H14N2O3
RS-L061005	Lenvatinib Impurity 43	2486-80-8	C8H9NO3
RS-L061006	Lenvatinib Impurity 5	2613141-84-5	C31H29ClN6O6
RS-L061007	Lenvatinib Impurity 40	3251-07-8	C5H11NO2
RS-L061008	Lenvatinib Impurity 41	3251-08-9	C4H10N2O
RS-L061009	Lenvatinib Impurity 1	417717-21-6	C21H18ClN3O5
RS-L061010	Lenvatinib Impurity 49	417721-34-7	C11H9NO4
RS-L061011	Lenvatinib Impurity 14	417722-93-1	C17H14ClN3O3
RS-L061012	Lenvatinib Impurity N	417724-81-3	C11H10N2O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-L061013	Lenvatinib Impurity IIa-6	771464-30-3	C11H8ClNO3
RS-L061014	Lenvatinib Impurity 48	95-85-2	C6H6ClNO
RS-L062001	Lomefloxacin Impurity 3	183235-15-6	C16H19F2N3O
RS-L063001	Loteprednol Impurity 9	207670-57-3	C24H29Cl3O6
RS-L064002	Lercanidipine Hydrochloride Impurity 20	558-30-5	C4H8O
RS-L064003	Lercanidipine Hydrochloride Impurity 19	558-42-9	C4H9ClO
RS-L064004	Lercanidipine Hydrochloride Impurity 24	99-61-6	C7H5NO3
RS-L065001	Lercanidipine Ethyl Impurity (Lercanidipine Impurity 4) HCl	210579-71-8	C37H43N3O6.HCl
RS-L066001	L-Ornithine L-Aspartate Impurity 5	2135301-50-5	C9H17N3O5
RS-L066002	L-Ornithine L-Aspartate Impurity 11	263860-58-8	C9H15N3O4
RS-L067001	Lisinopril Impurity 15	21761-08-0	C8H13F3N2O3
RS-L067002	Lisinopril Impurity 14	329-53-3	C10H12F6N2O4
RS-L068001	Lercanidipine Dimethyl Ester Impurity (Nitrendipine EP Impurity B)	21881-77-6	C17H18N2O6
RS-L069001	Lamotrigine EP Impurity A	252186-78-0	C9H6Cl2N4O
RS-L069002	Lamotrigine Impurity 2	35022-43-6	C8H3Cl2NO
RS-L069003	Lamotrigine Impurity 3	35022-44-7	C8H3Cl2NO
RS-L069004	Lamotrigine Impurity 5	77668-42-9	C8H3Cl2NO
RS-L070001	Lidocaine Hydrochloride Impurity 17	2564-07-0	C10H12ClNO
RS-L070003	Lidocaine Hydrochloride Impurity 18	5177-35-5	C10H12ClNO
RS-L071001	(S)-Laudanosine	2688-77-9	C21H27NO4
RS-L073001	Levodopa EP Impurity A	27244-64-0	C9H11NO5
RS-L073002	Levodopa impurity 3	27313-65-1	C13H17NO5
RS-L073003	Levodopa impurity 1	4228-66-4	C9H8O5
RS-L073004	Levodopa Impurity 4	4790-08-3	C9H7NO4
RS-L075001	Levamisole EP Impurity C	32190-33-3	C11H14N2Os
RS-L075002	Levamisole EP Impurity A	32190-34-4	C11H14N2Os
RS-L075003	Levamisole EP Impurity E (Mixture of Diastereomers)	32190-36-6	C22H26N4O2S2
RS-L075004	Levamisole EP Impurity B	37430-07-2	C11H12N2S
RS-L076001	Lasmiditan Impurity 8	33641-61-1	C8H20N2Os
RS-L076002	Lasmiditan Impurity 13	517875-04-6	C12H16N2O
RS-L076003	Lasmiditan Impurity 19	547724-14-1	C19H27N3O2
RS-L079001	(+)-Limonene	5989-27-5	C10H16
RS-L079002	(S)-(-)-Limonene	5989-54-8	C10H16
RS-L081001	Levocetirizine SM Impurity 2	70558-10-0	C17H19ClN2
RS-L081002	Levocetirizine SM Impurity 1	841-77-0	C17H20N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-L082001	Lactic Acid Trimer Impurity	78024-33-6	C9H14O7
RS-M001001	Metoclopramide-Impurity E	100-36-7	C6H16N2
RS-M001002	Metoclopramide Impurity 40	15540-79-1	C8H7NO5
RS-M001003	Metoclopramide EP Impurity G	171367-22-9	C14H22ClN3O3
RS-M001004	Metoclopramide Impurity 4	3813-27-2	C7H16N2O
RS-M001005	Metoclopramide EP Impurity F	38339-95-6	C13H20ClN3O2
RS-M001006	Metoclopramide EP Impurity H	50-86-2	C9H9NO4
RS-M003001	Marbofloxacin EP Impurity C	100276-37-7	C16H18F2N4O3
RS-M003002	Marbofloxacin EP Impurity A	115551-40-1	C11H8F2N2O4
RS-M003003	Marbofloxacin EP Impurity B	115551-41-2	C12H8F2N2O4
RS-M003004	Marbofloxacin EP Impurity D	117380-92-4	C16H19FN4O4
RS-M004001	Milrinone Impurity 12	1003-67-4	C6H7NO
RS-M004002	Milrinone Impurity 9	106637-42-7	C12H9N3O
RS-M004003	Milrinone impurity 4	1443528-66-2	C13H12N2O3
RS-M004004	Milrinone Impurity 14	156033-07-7	C12H9N3O2
RS-M004005	Milrinone USP Related Compound A	80047-24-1	C12H11N3O2
RS-M004006	Milrinone Impurity 12	80047-38-7	C12H10N2O3
RS-M004007	Milrinone Impurity 8	80442-07-5	C14H14N2O3
RS-M004008	Milrinone Impurity 11	88349-61-5	C11H13NO2
RS-M004009	Milrinone Impurity 3	98293-81-3	C12H7N3O3
RS-M004010	Milrinone Impurity 1	99462-32-5	C12H9N3O2
RS-M005001	Methylthiouracil Impurity 16	1004-76-8	C4H6N4OS
RS-M005002	Methylthiouracil Impurity 18	141-90-2	C4H4N2OS
RS-M006001	Metronidazole Impurity G	1010-93-1	C6H7N3O4
RS-M006004	Metronidazole Impurity 14	16117-90-1	C7H11N3O3
RS-M006005	Metronidazole Impurity F	16156-94-8	C8H13N3O4
RS-M006006	Metronidazole impurity A (EP)	3034-41-1	C4H5N3O2
RS-M007001	Mavacamten Impurity 1	10135-18-9	C12H14O7
RS-M008006	Midazolam Impurity 6 (Midazolam EP Impurity F)	2886-65-9	C15H10ClFN2O
RS-M008007	1-Hydroxy Midazolam	59468-90-5	C18H13ClFN3O
RS-M009002	Minodronic Acid Impurity 27	114736-25-3	C8H14O4
RS-M009003	Minodronic Acid Impurity 26	127657-45-8	C9H12N2O7P2
RS-M010002	Minoxidil Impurity 6	116436-03-4	C6H10N4O
RS-M010003	Minoxidil EP Impurity B	156-83-2	C4H5ClN4
RS-M010004	Minoxidil EP Impurity A	35139-67-4	C4H5ClN4O
RS-M011006	Mivacurium Chloride Impurity 15	1445585-61-4	C21H23NO6

CAT. NO.	COMPOUND	CAS	FORMULA
RS-M014007	Moxifloxacin Impurity G	112811-71-9	C16H15F2NO4
RS-M014008	Moxifloxacin Impurity J	112811-72-0	C14H11F2NO4
RS-M014009	Moxifloxacin Impurity 24	1322062-57-6	C20H24FN3O2
RS-M014010	Moxifloxacin Impurity Q	1329836-33-0	C16H15F2NO4
RS-M014011	Moxifloxacin Impurity 38	1363407-28-6	C15H16F3NO4
RS-M014012	Moxifloxacin Impurity 29	1395056-41-3	C21H22FN3O5
RS-M014013	Moxifloxacin Impurity 30	1395056-42-4	C21H24FN3O7
RS-M014014	Moxifloxacin Impurity 91	1395471-18-7	C20H24FN3O3
RS-M014015	Moxifloxacin Impurity 95	139678-43-6	C18H16BF2NO8
RS-M014016	Moxifloxacin Impurity I	139693-52-0	C18H16BF2NO8
RS-M014017	Moxifloxacin Impurity 31	1403836-23-6	C23H28FN3O4
RS-M014019	Moxifloxacin Impurity 58	1430075-14-1	C10H16ClNO3
RS-M014020	Moxifloxacin Impurity 92	1467586-86-2	C13H13FN2O2
RS-M014021	Moxifloxacin EP Impurity A	151213-15-9	C20H21F2N3O3
RS-M014022	Moxifloxacin Impurity 63	151213-39-7	C14H20N2
RS-M014023	Moxifloxacin Impurity 72	151213-40-0	C7H14N2
RS-M014024	Moxifloxacin Impurity S2	151213-42-2	C7H14N2
RS-M014025	Moxifloxacin Impurity S1	151213-45-5	C8H16N2
RS-M014026	Moxifloxacin Impurity Z	154093-72-8	C13H9F2NO4
RS-M014027	Moxifloxacin Impurity 28	169533-56-6	C7H14N2
RS-M014028	Moxifloxacin Impurity L	172426-88-9	C14H13FN2O4
RS-M014029	Moxifloxacin Impurity U	172602-83-4	C17H17F2NO4
RS-M014030	Moxifloxacin Impurity F (Moxifloxacin Methyl Ester)	721970-35-0	C22H26FN3O4
RS-M014031	Moxifloxacin EP Impurity E	721970-36-1	C20H22FN3O4.HCl
RS-M014032	Moxifloxacin Impurity 23	855661-74-4	C21H24FN3O4
RS-M014033	Moxifloxacin Impurity 17	94242-51-0	C15H12F3NO3
RS-M014034	Moxifloxacin Impurity 25	94695-52-0	C13H8F3NO3
RS-M015002	Mitomycin Impurity 6	111750-67-5	C15H18N4O5
RS-M016002	Mosapride Impurity 42	112913-92-5	C14H19FN2O2
RS-M016003	Mosapride Impurity 7	112914-13-3	C12H17FN2O
RS-M016004	Mosapride Impurity 15	2446803-03-6	C27H31ClFN3O9
RS-M017002	Mesotrione Impurity 2	2518311-22-1	C15H9NO4S
RS-M018004	Medetomidine Impurity 37	176721-02-1	C31H26N2O
RS-M018006	Medetomidine Impurity 22	2250242-52-3	C20H22N2
RS-M018007	Medetomidine Impurity 35	33769-07-2	C23H20N2O
RS-M018008	Medetomidine Impurity 9	60907-88-2	C10H13Cl

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RS-M022002	Methylprednisolone Acetate EP Impurity D	150899-33-5	C22H28O4
RS-M022003	Methylprednisolone Acetate EP Impurity A	151003-82-6	C24H34O6
RS-M022004	Methylprednisolone Acetate EP Impurity B,Methylprednisolone EP Impurity B	65644-79-3	C22H30O6
RS-M023003	Meropenem Impurity B	166901-45-7	C34H50N6O10S2
RS-M026002	Mometasone Furoate Impurity 20	134429-33-7	C27H30Cl2O7
RS-M026003	Mometasone Furoate EP Impurity R	1370190-08-1	C28H33ClO9S
RS-M026004	Mometasone Furoate EP Impurity J	1370190-55-8	C28H32Cl2O6
RS-M026006	Mometasone Furoate Impurity 37	151265-36-0	C22H27ClO3
RS-M028002	Milnacipran Impurity 20	1446438-98-7	C22H30N2O9
RS-M028003	Milnacipran EP Impurity A	153275-06-0	C11H11NO
RS-M029002	Methotrexate Impurity 23	1609-92-3	C3H3BrO2
RS-M029003	Methotrexate EP Impurity K(Amethopterin EP Impurity K)	5959-18-2	C12H14N2O5
RS-M030001	Methylprednisolone Impurity 17	105500-05-8	C22H30O5
RS-M030002	Methylprednisolone Impurity 2	119657-85-1	C26H36O8
RS-M030003	Methylprednisolone EP Impurity D	1338549-02-2	C22H28O4
RS-M030004	Methylprednisolone EP Impurity B (Methylprednisolone Acetate EP Impurity C)	58636-50-3	C22H30O6.C22H28O5
RS-M030005	Methylprednisolone EP Impurity C	61919-52-6	C20H26O3
RS-M031002	Mitoxantrone Impurity 7	1160572-37-1	C30H48N8O6
RS-M032002	Mirogabalin Impurity 18	1138245-20-1	C16H27NO2
RS-M032003	Mirogabalin Impurity 72	1138245-48-3	C11H20O3
RS-M032004	Mirogabalin Impurity 73	1138245-49-4	C9H16O3
RS-M032006	Mirogabalin Impurity 14	1138246-18-0	C16H25NO4
RS-M032007	Mirogabalin Impurity 15	1138246-19-1	C16H25NO4
RS-M032008	Mirogabalin Impurity 7	1235479-60-3	C9H12O
RS-M032009	Mirogabalin Impurity 21	1246542-68-6	C16H27NO2
RS-M032010	Mirogabalin Impurity 87	1355333-48-0	C9H12O
RS-M032011	Mirogabalin Impurity 94(Bromide)	1415817-34-3	C15H30N.Br
RS-M032012	Mirogabalin Impurity 20	1415817-43-4	C16H27NO2
RS-M032013	Mirogabalin Impurity 19	1415817-44-5	C16H27NO2
RS-M032014	Mirogabalin Impurity 89	1644251-28-4	C16H22O4
RS-M032015	Mirogabalin Impurity 39	1644251-45-5	C12H17NO4
RS-M032016	Mirogabalin Impurity 6	2165847-73-2	C12H19NO2
RS-M032017	Mirogabalin Impurity 5	2166206-19-3	C12H19NO2
RS-M034002	Methoxyprene impurity 1	15649-56-6	C6H8O4
RS-M035003	Medroxyprogesterone Acetate Impurity 14	113891-99-9	C24H36O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-M037002	Metaraminol Bitartrate Impurity 57(Hydrochloride)	127248-99-1	C7H7NO.HCl
RS-M037003	Metaraminol bitartrate Impurity 44	13103-80-5	C9H10O2
RS-M037004	Metaraminol Bitartrate Impurity 57	1709-44-0	C7H7NO
RS-M038002	Minocycline Impurity 24	127-33-3	C21H21ClN2O8
RS-M038003	Minocycline Impurity 1	129044-45-7	C21H22N2O8
RS-M038004	Minocycline EP Impurity H	1346598-44-4	C23H25N3O7
RS-M038005	Minocycline Impurity 3	156263-28-4	C25H29ClN4O8
RS-M038006	Minocycline EP Impurity A (HCl Salt)	179471-96-6	C23H27N3O7
RS-M038007	Minocycline Impurity D(EP)	5679-00-5	C21H23N3O7
RS-M039003	Mycophenolate Mofetil EP Impurity H	26675-76-3	C17H20O6
RS-M040001	Montelukast Impurity 38	1079753-36-8	C29H28ClNO2
RS-M040002	Montelukast Impurity 44	150026-75-8	C29H28ClNO2
RS-M040003	Montelukast Impurity 52	162515-67-5	C12H18O4S2
RS-M040004	Montelukast EP Impurity A Sodium Salt	190078-45-6	C35H35ClNO3S.Na
RS-M040005	(S) Montelukast	220927-27-5	C35H36ClNO3S
RS-M040006	Montelukast EP Impurity C	909849-96-3	C35H36ClNO4S
RS-M040007	Montelukast EP Impurity F (Montelukast Methyl Ketone)	937275-23-5	C34H32ClNO3S
RS-M041002	Metformin USP Impurity B	1609-00-3	C3H9N5
RS-M041003	Metformin USP Impurity B(Hydrochloride)	1674-62-0	C3H9N5.HCl
RS-M041004	Metformin Impurity 6	32151-75-0	C6H12N12
RS-M041005	Metformin EP Impurity F HCl	506-59-2	C2H7N.HCl
RS-M043002	Metoprolol Impurity 30	123195-72-2	C12H18O2
RS-M043003	Metoprolol Impurity 26	1416440-64-6	C15H22O5
RS-M043004	Metoprolol USP Impurity D HCl	1486464-40-7	C27H41NO6.HCl
RS-M043005	Metoprolol EP Impurity O	154784-36-8	C27H41NO6
RS-M043006	Metoprolol Impurity J	163685-37-8	C18H31NO5
RS-M043007	Metoprolol Impurity E	163685-38-9	C15H25NO3
RS-M043008	Metoprolol Impurity 5	230975-30-1	C21H28O5
RS-M043009	Metoprolol EP Impurity M	343785-33-1	C9H22N2O
RS-M043010	Metoprolol EP Impurity G	501-94-0	C8H10O2
RS-M043011	Metoprolol Impurity 7	56718-70-8	C12H16O3
RS-M043012	Metoprolol EP Impurity B	56718-71-9	C9H12O2
RS-M043013	Metoprolol Impurity 3	84697-14-3	C13H20O2
RS-M043014	Metoprolol Impurity I	933468-54-3	C14H21NO2
RS-M044002	Mesna EP Impurity E	1391054-56-0	C5H9NSO3S2
RS-M045002	Morinidazole Impurity 33	119193-95-2	C6H7N3O3

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RS-M045003	Morinidazole Impurity 10	1348117-98-5	C7H10ClN3O3
RS-M045004	Morinidazole Impurity 26	157493-57-7	C11H19N5O3
RS-M045005	Morinidazole Impurity 27	157493-58-8	C18H28N8O6
RS-M046001	Moxidectin Impurity 13	113463-53-9	C37H51NO8
RS-M046002	Moxidectin EP Impurity C	114041-23-5	C36H51NO8
RS-M046004	Moxidectin EP Impurity K	174756-99-1	C44H56N2O11
RS-M047001	Meloxicam Impurity 16	1145656-36-5	C15H15N3O4S2
RS-M047002	Meloxicam EP Impurity F	118854-48-1	C13H15NO5S
RS-M047003	Meloxicam Impurity 8	125372-22-7	C8H9NO4S
RS-M049001	Mirabegron Impurity 31	1154949-80-0	C16H18N2O2
RS-M049002	Mirabegron Impurity 30	1310279-36-7	C16H20N2
RS-M049003	Mirabegron Impurity 11(Hydrochlorate)	1581284-79-8	C21H24N4OS.HCl
RS-M049004	Mirabegron Impurity 11	1581284-82-3	C21H24N4OS
RS-M049005	Mirabegron Impurity 5	1581285-28-0	C16H18N2O2.HCl
RS-M049006	Mirabegron Impurity 12	1684452-80-9	C21H24N4O2S
RS-M049007	Mirabegron Impurity 35	1684452-81-0	C21H24N4O2S
RS-M049008	Mirabegron Impurity 40	1684452-82-1	C21H24N4O2S
RS-M049009	Mirabegron Impurity 2	1684452-83-2	C26H28N6O3S2
RS-M049010	Mirabegron Impurity MH	1684452-85-4	C21H24N4O2S
RS-M049011	Mirabegron Impurity 20	1684453-05-1	C21H22N4O3S
RS-M049013	Mirabegron Impurity 17	1884646-38-1	C21H24N4O3S
RS-M049014	Mirabegron Impurity 35	223673-34-5	C16H18N2O3
RS-M049015	Mirabegron Impurity 24	33100-15-1	C8H10N2O2
RS-M049016	Mirabegron Impurity 6	391901-45-4	C16H20N2O
RS-M050001	Mosapride citrate Impurity B	1161443-73-7	C21H25ClFN3O4
RS-M050002	Mosapride citrate Impurity C	1215825-20-9	C27H31ClFN3O9
RS-M050003	Mosapride citrate Impurity A	152013-26-8	C14H20ClN3O3
RS-M051001	Mupirocin EP Impurity D(Sodium salt)	116182-43-5	C26H43O9.Na
RS-M051002	Mupirocin EP Impurity E(Sodium salt)	116182-44-6	C26H43O9.Na
RS-M051003	Mupirocin Impurity 9	167842-57-1	C28H48O9
RS-M051004	Mupirocin EP Impurity F	167842-64-0	C24H40O9
RS-M051005	Mupirocin EP Impurity B	71980-98-8	C26H44O8
RS-M051006	Mupirocin EP Impurity C	85248-93-7	C26H42O9
RS-M052001	Metamizole EP Impurity E	117-38-4	C12H15N3O4S
RS-M052002	Metamizole EP Impurity A	1672-58-8	C12H13N3O2
RS-M053001	Mesalazine EP Impurity L	118-91-2	C7H5ClO2

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RS-M053002	Mesalazine Impurity 21	1193-02-8	C6H7NS
RS-M053003	Mesalazine EP Impurity A	123-30-8	C6H7NO
RS-M053005	Mesalazine Impurity 24	147396-05-2	C20H15N3O7
RS-M053009	Mesalazine EP Impurity G	490-79-9	C7H6O4
RS-M053010	Mesalazine EP Impurity E	65-49-6	C7H7NO3
RS-M053011	Mesalazine EP Impurity C	95-55-6	C6H7NO
RS-M054001	Montelukast sodium impurity E	1187586-58-8	C41H46ClNO5S2
RS-M054002	Montelukast sodium impurity D	1187586-61-3	C41H46ClNO5S2
RS-M055001	Mirtazapine EP Impurity D(Hydrochloride)	1188265-41-9	C16H17N3.HCl
RS-M055002	Mirtazapine Impurity 5	22270-22-0	C11H15Cl2N
RS-M055003	Mirtazapine Impurity 17	23175-16-8	C11H17NO2
RS-M056001	Mefenacet Impurity 2	120-78-5	C14H8N2S4
RS-M057001	Methoxamine Impurity 8	1201-38-3	C10H12O3
RS-M057002	Methoxamine Impurity 10	15063-98-6	C14H18O4
RS-M059002	Melatonin EP Impurity A(Hydrochloride)	153-98-0	C10H12N2O.HCl
RS-M061001	Methylene Blue Impurity 4(Chloride Salt)	1242769-80-7	C14H13N2OS.Cl
RS-M061004	Methylene Blue Impurity 7	15967-15-4	C16H19N3O3S2
RS-M062001	Macitentan Impurity 17	1246922-88-2	C6H7BrN2O2
RS-M062003	Macitentan Impurity 9	1393813-42-7	C13H14BrClN4O2S
RS-M062004	Macitentan Impurity 10	1393813-43-8	C15H19BrN4O4S
RS-M062005	Macitentan Impurity 7	1433875-14-9	C15H17BrN4O5S
RS-M062006	Macitentan Impurity 6	146533-41-7	C10H5BrCl2N2
RS-M062007	Macitentan Impurity 28	147000-89-3	C5H10ClNO4S
RS-M062008	Macitentan Impurity 7	147962-41-2	C3H10N2O2S
RS-M062009	Macitentan Impurity 26	1516860-25-5	C10H5BrCl2N2
RS-M062010	Macitentan Impurity D	2089065-77-8	C28H32Br2N8O6S2
RS-M062011	Macitentan Impurity 31	2130971-14-9	C5H11NO5S
RS-M062012	Macitentan Impurity 13	2211054-46-3	C10H8BrN3O
RS-M062013	Macitentan Impurity 2	2211054-90-7	C10H8Br2N4O2
RS-M062014	Macitentan Impurity 48	2365406-84-2	C6H6BrClN2O
RS-M062015	Macitentan Impurity 18	2365406-85-3	C13H15BrN4O3S
RS-M062016	Macitentan Impurity 49	2365406-86-4	C12H11BrClN3O
RS-M062017	Macitentan Impurity 47	2365406-87-5	C15H18BrClN4O3S
RS-M062018	Macitentan Impurity 20	32779-36-5	C4H2BrClN2
RS-M062019	Macitentan Impurity 55	32779-37-6	C4H2Br2N2
RS-M062020	Macitentan Impurity 46	3974-18-3	C10H5Cl3N2

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RS-M062021	Macitentan Impurity 22	441797-83-7	C12H12BrClN4O2S
RS-M062023	Macitentan Impurity 27	706811-25-8	C10H7BrN2O2
RS-M065001	Melphalan EP Impurity B	1270153-04-2	C13H18N2O3
RS-M066001	Mebendazole EP Impurity G	129165-82-8	C29H20N6O3
RS-M066002	Mebendazole EP Impurity D	132119-11-0	C17H15N3O3
RS-M067001	Meptazinol Impurity 2	1314003-47-8	C23H28N2O4
RS-M067002	Meptazinol Impurity 1	1383608-60-3	C23H28N2O4.C4H4O4
RS-M068001	Momelotinib Impurity 8	1341552-19-9	C11H15N3O2
RS-M069001	Methyldopa EP Impurity D HCl (Carbidopa Impurity 3 HCl)	1369423-51-7	C10H13NO4.HCl
RS-M070001	Malaridine Impurity 8	13886-02-7	C13H18N2O2
RS-M070002	Malaridine Impurity 2	1422180-92-4	C12H6Cl2N2O
RS-M070003	Malaridine Impurity 3	1550046-41-7	C13H9ClN2O2
RS-M070004	Malaridine Impurity 14	1596337-68-6	C28H29Cl2N5O
RS-M071001	Maraviroc Impurity 6	1391048-05-7	C29H41ClFN5O
RS-M072001	Metaxalone Mono Impurity	1392430-16-8	C20H25N3O7
RS-M073001	Metaxalone Impurity 5	1392430-17-9	C28H35N3O8
RS-M073002	Metaxalone Impurity 5	2512209-00-4	C36H45N3O9
RS-M074001	Montelukast Dihydro Impurity	142147-67-9	C35H38ClNO3S
RS-M075001	Miglitol Impurity 1	1445783-86-7	C36H41NO5
RS-M075002	Miglitol Impurity 5	1445783-88-9	C36H41NO5
RS-M076001	Megestrol Acetate EP Impurity J	14994-27-5	C24H34O4
RS-M076002	Megestrol acetate Impurity F	2242-65-1	C24H34O4
RS-M077001	Mildronate Impurity 2	155166-84-0	C8H16N2O4
RS-M078001	Maropitant Impurity 6	155681-48-4	C27H30N2
RS-M078002	Maropitant Impurity 4	162118-81-2	C20H24N2
RS-M079001	(R)-3-Hydroxy Midostaurin	155848-20-7	C35H30N4O5
RS-M080001	Miraberon Impurity 45	1603-91-4	C4H6N2S
RS-M081001	Mirabeiron Impurity 49	1624261-01-3	C16H20N2O
RS-M082001	Malic Acid Impurity 5 (Mixture of Diastereomers)	17196-56-4	C42H48F3N7O4
RS-M083001	Mepivacaine Impurity B	1722-62-9	C15H23ClN2O
RS-M084002	Maribavir Impurity 7	176161-47-0	C14H17Cl2N3O4
RS-M084003	Maribavir Impurity 11	176161-55-0	C10H11Cl2N3
RS-M084004	Maribavir Impurity 1	6641-64-1	C6H4Cl2N2O2
RS-M085002	Miconazole EP Impurity F	47447-55-2	C18H14Cl4N2O
RS-M086001	Memantine Impurity C (N-Acetyl Memantine)	19982-07-1	C14H23NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-M086002	Memantine Impurity IV (1-Amino-3-Hydroxy-5,7-Dimethyl Adamantane)	63971-25-5	C12H21NO
RS-M089001	Monoethyl Fumarate (Quetiapine Impurity R)	2459-05-4	C6H8O4
RS-M091002	(Z)-Mycophenolic Acid	2767988-82-7	C17H20O6
RS-M092001	Mezlocillin Impurity MSS-D(Brobactam)	26631-90-3	C8H10BrNO3S
RS-M094001	Methionine Impurity 1	3226-65-1	C5H11NO3S
RS-M096001	Metopimazine Impurity 1	40051-30-7	C16H16ClNO2S2
RS-M097001	(±)-Neoisomenthol	491-02-1	--
RS-M099001	Misoprostol EP Impurity C	58682-86-3	C22H36O4
RS-M101001	Metaraminol Impurity 1	639070-81-8	C9H10O3
RS-M101002	Metaraminol Impurity 7	693772-30-4	C9H11NO2
RS-M104001	(±)-Menthone	89-80-5	C10H18O
RS-N002002	Nicotinamide EP Impurity C	1452-77-3	C6H6N2O
RS-N002003	Nicotinamide EP Impurity D	1453-82-3	C6H6N2O
RS-N002004	Nicotinamide Impurity 1 (Nicotinamide EP Impurity A)	59-67-6	C6H5NO2
RS-N003001	Naltrexone Hydrochloride-Impurity A	1007856-83-8	C17H17NO5
RS-N004001	Nitrendipine Impurity 11	101072-61-1	C11H9NO5
RS-N004005	Nitrendipine Impurity 17	15802-69-4	C13H13NO5
RS-N004006	Nitrendipine Impurity 1	53055-15-5	C18H20N2O6
RS-N005005	Nebivolol Impurity 23	118457-15-1	C22H25F2NO4
RS-N005006	Nebivolol Impurity 24	118457-16-2	C22H25F2NO4
RS-N005008	Nebivolol Impurity 57	119365-24-1	C22H25F2NO4
RS-N005009	Nebivolol Impurity 10	119365-25-2	C22H25F2NO4
RS-N005010	(R,R,S,R)-Nebivolol	119365-26-3	C22H25F2NO4
RS-N005011	Nebivolol Impurity 56	119365-27-4	C22H25F2NO4
RS-N005012	Nebivolol Impurity 49	1199945-26-0	C29H31F2NO4
RS-N005013	Nebivolol Impurity 28	129050-23-3	C11H11FO2
RS-N005014	Nebivolol Impurity 30	129050-26-6	C11H11FO2
RS-N005015	Nebivolol Impurity 48	129050-29-9	C18H20FNO2
RS-N005016	Nebivolol Impurity 78	129101-35-5	C22H26FNO4
RS-N005017	Nebivolol Impurity 44	1315508-93-0	C11H12ClFO2
RS-N005018	Nebivolol Impurity 41	1315508-94-1	C11H12ClFO2
RS-N005019	Nebivolol Impurity 42	1315508-95-2	C11H12ClFO2
RS-N005020	Nebivolol Impurity 43	1315508-96-3	C11H12ClFO2
RS-N005022	Nebivolol Impurity 38	1335103-90-6	C12H13FO3
RS-N005023	Nebivolol EP Impurity D(Hydrochloride)	1338823-20-3	C22H25F2NO4.HCl

CAT. NO.	COMPOUND	CAS	FORMULA
RS-N005024	Nebivolol Impurity 1(RR,SS)	1360598-84-0	C22H25F2NO4
RS-N005025	Nebivolol Impurity 88	1391051-68-5	C22H24F2N2O5
RS-N005026	Nebivolol Impurity 32	1696472-14-6	C22H26FNO4
RS-N005027	(S,R)-Nebivolol Impurity C	793669-26-8	C11H11FO2
RS-N005029	Nebivolol Impurity 9	99199-91-4	C18H20FNO2
RS-N007001	Nintedanib Impurity 15	1027407-75-5	C21H19NO5
RS-N007003	Nintedanib Impurity 18	1139453-98-7	C14H20N4O3
RS-N007004	Nintedanib Impurity 14	1168152-06-4	C21H19NO5
RS-N007005	Nintedanib Impurity 53	1174335-83-1	C20H16ClNO5
RS-N007006	Nintedanib Impurity 28	1253769-13-9	C20H17NO5
RS-N007007	Nintedanib Impurity 4	1987887-92-2	C24H21N3O3
RS-N007008	Nintedanib Impurity 8 (Intedanib Impurity 8)	2093243-16-2	C17H13NO4
RS-N007009	Nintedanib Impurity 28	855860-75-2	C9H11ClN2O
RS-N008002	Nicardipine Impurity 16	1128-87-6	C9H15NO2
RS-N008003	Nicardipine EP Impurity A(Hydrochloride)	1216817-27-4	C26H27N3O6.HCl
RS-N008004	Nicardipine Impurity 12	123973-71-7	C25H27N3O6
RS-N008005	Nicardipine Impurity 46	134957-01-0	C28H30N4O6
RS-N008006	Nicardipine Impurity 48	142592-09-4	C17H19NO8
RS-N008007	Nicardipine Impurity 3	2469735-68-8	C15H15NO5
RS-N008008	Nicardipine Related Compound 2	64603-72-1	C16H14N2O6
RS-N008010	(R)-(+)-Nicardipine	76093-35-1	C26H29N3O6
RS-N010002	Noradrenaline EP Impurity G	13062-58-3	C22H21NO3
RS-N010003	Noradrenaline Impurity 16	149-95-1	C8H11NO3
RS-N010004	Noradrenaline Impurity 10	150-05-0	C9H13NO3
RS-N010005	Noradrenaline Impurity 30(Hydrochloride)	16899-83-5	C10H13NO3.HCl
RS-N011002	Nemonoxacin Impurity 16	1270019-92-5	C11H22N2O2
RS-N011003	Nemonoxacin Impurity 11	138231-07-9	C13H15NO2
RS-N011004	Nemonoxacin Impurity 10	1601475-87-9	C13H19NO
RS-N014002	Niraparib Impurity 20	1196713-21-9	C11H16N2
RS-N014003	Niraparib Impurity 34	1203683-54-8	C16H22BrNO2
RS-N014004	Niraparib Impurity 33	1203686-41-2	C16H22BrNO2
RS-N014005	Niraparib Impurity 14	1289162-62-4	C8H6N2O4
RS-N014006	Niraparib Impurity 15	1289174-44-2	C8H5NO5
RS-N014007	Niraparib Impurity 22	1334823-70-9	C11H16N2
RS-N014008	Niraparib Impurity 44	1335523-82-4	C11H14BrN
RS-N014009	Niraparib Impurity 13	1369926-38-4	C8H4N2O4

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RS-N014010	Niraparib Impurity 36	1476776-92-7	C28H36N4O3
RS-N016002	Norfloxacin Impurity 1	106847-40-9	C12H9ClFNO3
RS-N016004	Norfloxacin Impurity C	177554-64-2	C20H27N5O3
RS-N016005	Norfloxacin EP Impurity F	67681-84-9	C16H18ClN3O3
RS-N016006	Norfloxacin Impurity 5	70458-94-5	C14H13ClFNO3
RS-N016007	Norfloxacin EP Impurity G	70459-04-0	C17H18FN3O4
RS-N016008	Norfloxacin EP Impurity B	75001-77-3	C14H16FN3O3
RS-N016009	Norfloxacin EP Impurity E	75001-78-4	C16H18ClN3O3
RS-N016010	Norfloxacin EP Impurity D	75001-82-0	C15H18FN3O
RS-N018002	Nifekalant Impurity 19	130636-95-2	C10H18N4O3
RS-N018003	Nifekalant Impurity 2	130637-01-3	C11H14N2O4
RS-N020002	Nicorandil Impurity 12	113743-17-2	C8H9N3O5
RS-N020003	Nicorandil Impurity 24	149415-43-0	C10H14N2O3
RS-N021003	Nifedipine Impurity 5	114709-68-1	C16H17N3O5
RS-N021004	Nifedipine Impurity 38	145655-13-6	C17H16N2O7
RS-N021005	Nifedipine Impurity 36	15846-25-0	C4H8N2O
RS-N021006	Nifedipine Impurity 3	74936-81-5	C15H14N2O6
RS-N022002	Nefopam Impurity 4	1586-01-2	C14H14O2
RS-N024002	Naltrexone EP Impurity C	189016-90-8	C20H23NO4
RS-N024003	Naltrexone EP Impuirty B	33522-95-1	C16H17NO4
RS-N024005	Naltrexone Impurity 3	64643-76-1	C21H23NO6
RS-N024006	Naltrexone Impurity 2	905817-72-3	C23H25NO8
RS-N025001	Nemadectin Impurity 1	112124-81-9	C36H50O8
RS-N026001	Nifuroxazide EP Impurity D	112537-96-9	C10H10N4O6
RS-N027001	N-Butylscopolammonium Bromide Impurity 1	114-49-8	C17H21NO4.HBr
RS-N028001	Neratinib Impurity OACQ	1144516-14-2	C26H21ClN6O4
RS-N028002	Neratinib Impurity OPCQ	1144516-17-5	C31H27ClN6O5
RS-N028003	Neratinib Impurity TMCQ	1144516-18-6	C31H32ClN6O3
RS-N028004	Neratinib Impurity DACQ	1144516-19-7	C28H25ClN6O4
RS-N028005	Neratinib Impurity NOQ	1348481-03-7	C30H29ClN6O4
RS-N028006	Neratinib Impurity 14	1417629-33-4	C28H23BrClN5O3
RS-N029001	Nilotinib Impurity 19	1157857-29-8	C19H15F3N4O3
RS-N029002	Nilotinib Impurity 28	1807607-72-2	C28H20F3N7O3
RS-N029003	Nilotinib Impurity 18	2469039-94-7	C28H21ClF3N7O
RS-N029004	Nilotinib EP Impurity D	641569-94-0	C17H14N4O2
RS-N030001	Nortriptyline EP Impurity D	1159-03-1	C20H25NO

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RS-N030002	Nortriptyline Impurity 19	1159-82-6	C20H23NO
RS-N030003	Nortriptyline EP Impurity I	1210-34-0	C15H14O
RS-N030006	10-Oxonortriptyline	37508-15-9	C19H19NO
RS-N031001	Naproxen EP Impurity D	116883-62-6	C14H13IO3
RS-N031003	Naproxen EP Impurity O (Naproxen USP Related Compound A)	2471-70-7	C12H10O3
RS-N031004	Naproxen EP Impurity L (Naproxen USP Related Compound L)	3900-45-6	C13H12O2
RS-N031006	Naproxen EP Impurity N	5111-65-9	C11H9BrO
RS-N031007	Naproxen EP Impurity K	77301-42-9	C13H14O2
RS-N031008	(S)-5-Bromo Naproxen	84236-26-0	C14H13BrO3
RS-N031009	(S)-5-Chloro Naproxen	89617-86-7	C14H13ClO3
RS-N032003	N-Formyl Palbociclib	2174002-16-3	C25H29N7O3
RS-N035001	Nafamostat Impurity 10	1235974-42-1	C11H5Br2NO
RS-N035002	Nafamostat Impurity 15(Mesylate)	148720-07-4	C8H9N3O2.CH4O3S
RS-N035003	Nafamostat Impurity 15	16060-65-4	C8H9N3O2
RS-N037001	Nilotinib N-Oxide Impurity 2	1246817-85-5	C28H22F3N7O2
RS-N038001	Nabumetone EP Impurity D	127053-22-9	C15H14O2
RS-N038002	Nabumetone EP Impurity B	343272-51-5	C18H18O2
RS-N039001	Nadifloxacin Impurity 1	130539-72-9	C19H17FN2O4
RS-N040001	Neticonazole Hydrochloride Impurity 13	138206-45-8	C9H10O3
RS-N041001	Nefazodone Impurity 2	141511-00-4	C13H17ClN2
RS-N042001	Netupitant Impurity 1	1431216-60-2	C30H32F6N4O3
RS-N043001	Nifuratel impurity D	14359-97-8	C4H12N2OS
RS-N044001	Noscapine Impurity 7(sodium salt)	143976-78-7	C22H24NO8.Na
RS-N046001	(-)-(1R,2R,5S)-NeomenthylAcetate	146502-80-9	C12H22O2
RS-N048001	Neostigmine EP Impurity C	16088-19-0	C11H16N2O2
RS-N048002	Neostigmine EP Impurity B	99-07-0	C8H11NO
RS-N049001	Niclosamide Impurity 3	16739-20-1	C13H8Cl2N2O4
RS-N049002	Niclosamide Impurity 2	16739-21-2	C13H7Cl3N2O4
RS-N050001	Nikethamide Impurity 1	16837-38-0	C12H8N2O3
RS-N053001	Nimodipine EP Impurity B	21881-78-7	C21H26N2O6
RS-N056001	Norepinephrine Tartrate Impurity 2	24159-36-2	C8H11NO5S
RS-N059001	Norepinephrine Impurity 7	2948-16-5	C8H7ClO3
RS-N059002	Norepinephrine Impurity 16	329-65-7	C9H13NO3
RS-N059004	Norepinephrine Impurity 21 (Noradrenochrome)	490-89-1	C8H7NO3
RS-N059005	Norepinephrine Impurity 2 Monomer(Norepinephrine EP Impurity B Monomer)	499-61-6	C8H9NO3

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RS-N059006	Norepinephrine Impurity 8	63704-55-2	C8H7ClO3
RS-N059007	Norepinephrine Impurity 20 (Noradrenalinequinone)	67896-55-3	C8H9NO3
RS-N059008	Norepinephrine Impurity 22 (3-Oxopropanoic acid)	926-61-4	C3H4O3
RS-N063001	(S)-Nornicotine	494-97-3	C9H12N2
RS-N064001	Noradrenaline (Norepinephrine) EP Impurity B HCl	5090-29-9	C8H9NO3.HCl
RS-N067001	Nicardipine Carboxylic Acid Derivative (Nifedipine Impurity 2)	74936-72-4	C16H16N2O6
RS-N070001	N-Methyl Omeprazole Impurity 2	784143-42-6	C18H21N3O3S
RS-N073001	(+/-)-N-3-Benzylnirvanol	93879-40-4	C18H18N2O2
RS-O001001	Oseltamivir Impurity 120	10098-40-5	C9H9NO4
RS-O001008	Oseltamivir Impurity 132	1132659-94-9	C12H20O11S3
RS-O001009	Oseltamivir Impurity 35	1217834-81-5	C14H22O4
RS-O001010	Oseltamivir Impurity 65	1234858-94-6	C13H20O4
RS-O001011	Oseltamivir EP Impurity D	1346604-18-9	C11H13NO4
RS-O001012	Oseltamivir EP Impurity A	1364932-19-3	C14H24N2O4
RS-O001013	Oseltamivir Impurity 61	138-59-0	C7H10O5
RS-O001014	Oseltamivir Impurity 77	1508446-15-8	C14H20O3
RS-O001015	Oseltamivir EP Impurity C	187227-45-8	C14H24N2O4
RS-O001017	Oseltamivir Impurity 60	651324-09-3	C22H36N2O4
RS-O001018	Oseltamivir EP Impurity G	956267-10-0	C16H28N2O4
RS-O002004	Olaparib Impurity 24	1379825-89-4	C16H8FNO2
RS-O002005	Olaparib Impurity 21	1423030-11-8	C16H9FO4
RS-O002006	Olaparib Impurity 50	171050-06-9	C8H4FNO2
RS-O002007	Olaparib Impurity 30	1759-53-1	C4H6O2
RS-O002008	Olaparib Impurity 14	2250242-62-5	C36H28F2N6O4
RS-O002009	Olaparib Impurity 15	2250243-17-3	C24H25FN4O3
RS-O002010	Olaparib Impurity 31	458535-34-7	C12H18N2O2
RS-O002011	Olaparib Impurity 3	61260-15-9	C10H11O5P
RS-O002012	Olaparib Impurity 13	763111-47-3	C20H19FN4O2
RS-O002013	Olaparib Impurity 1	763113-06-0	C24H24N4O3
RS-O006004	Omeprazole Impurity 21	119-81-3	C9H10N2O4
RS-O006005	Omeprazole Impurity 25	119141-89-8	C17H19N3O3S
RS-O006006	Omeprazole Impurity F	125656-82-8	C16H13N3O2S
RS-O006007	Omeprazole Impurity G	125656-83-9	C16H13N3O2S
RS-O006008	Omeprazole Impurity 20	1346600-29-0	C26H30N4O3S
RS-O006009	Omeprazole Impurity 24	14248-66-9	C7H8N2O3
RS-O006010	Omeprazole Impurity 15	142885-96-9	C8H9Cl2N

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RS-O006011	Omeprazole Impurity 17	153476-68-7	C8H9ClN2O2
RS-O006012	Omeprazole Impurity 28	161796-77-6	C17H18N3O3S.Na
RS-O006013	(R) Omeprazole Potassium Salt	161796-81-2	C17H19N3O3S : K
RS-O006014	Omeprazole Impurity 42	176219-12-8	C15H15N3O2S
RS-O006016	Omeprazole Related Compound 15	317807-10-6	C16H16N4O4S
RS-O006017	Omeprazole Impurity A (5-Methoxy-1H-Benzimidazole-2-Thiol)	37052-78-1	C8H8N2Os
RS-O006018	Omeprazole Related Compound 9	695-98-7	C8H11N
RS-O006020	Omeprazole EP Impurity C	73590-85-9	C17H19N3O2S
RS-O006021	Omeprazole Related Compound 4	74409-42-0	C8H11NO
RS-O006022	Omeprazole EP Impurity H	863029-89-4	C16H16ClN3O2S
RS-O006023	Omeprazole Related Compound 13 HCl	86604-75-3	C9H13Cl2NO
RS-O006024	Omeprazole Related Compound 8	86604-78-6	C8H11NO3
RS-O006025	Omeprazole EP Impurity D (Omeprazole Sulfone)	88546-55-8	C17H19N3O4S
RS-O007007	Olmesartan Medoxomil Impurity 28	1127249-17-5	C14H10Br2N4
RS-O007008	Olmesartan Medoxomil Impurity 67	116857-04-6	C5H6Cl2O3
RS-O007009	Olmesartan Medoxomil Impurity 71	116857-05-7	C5H6Cl2O3
RS-O007010	Olmesartan Medoxomil Impurity 36	1227626-50-7	C44H42N6O2
RS-O007011	Olmesartan Medoxomil Impurity 32	124750-51-2	C33H25BrN4
RS-O007012	Olmesartan Medoxomil Impurity 20	124750-53-4	C33H26N4
RS-O007013	Olmesartan Medoxomil Impurity 83	124806-66-2	C33H25N7
RS-O007014	Olmesartan Medoxomil Impurity 75	133051-88-4	C33H25BrN4
RS-O007015	Olmesartan Medoxomil Impurity L	1347262-29-6	C25H28N6O3
RS-O007016	Olmesartan Medoxomil Impurity 68	138402-33-2	C14H11BrN4
RS-O007017	Olmesartan Medoxomil Impurity 42	1392475-91-0	C34H34N6O9
RS-O007018	Olmesartan Medoxomil Impurity 34	1418133-29-5	C45H46N6O2
RS-O007019	Olmesartan Medoxomil Impurity 17	1418133-31-9	C53H54N12O8
RS-O007020	Olmesartan Medoxomil Impurity 62	1443544-27-1	C5H4Cl2O3
RS-O007021	Olmesartan Medoxomil Impurity U	144689-23-6	C26H30N6O3
RS-O007022	Olmesartan Medoxomil EP Impurity A	144689-24-7	C24H26N6O3
RS-O007023	Olmesartan Medoxomil Impurity 33	144689-93-0	C12H20N2O3
RS-O007024	Olmesartan Medoxomil Impurity 27	144689-94-1	C12H18N2O4
RS-O007025	Olmesartan Medoxomil Impurity 26	144690-04-0	C10H16N2O3
RS-O007026	Olmesartan Medoxomil Impurity 39	144690-07-3	C11H16N2O3
RS-O007027	Olmesartan Medoxomil Impurity 31	144690-33-5	C45H44N6O3
RS-O007028	Olmesartan Medoxomil Impurity 53	151052-34-5	C33H24Br2N4
RS-O007029	Olmesartan Medoxomil Impurity S	154709-18-9	C33H26N4O

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RS-O007030	Olmesartan Medoxomil Impurity 59	157356-73-5	C12H18N2O2
RS-O007031	Olmesartan Medoxomil Impurity 10	2101308-73-8	C44H40N6O3
RS-O007032	Olmesartan Medoxomil Impurity 7	2101308-74-9	C44H40N6O3
RS-O007033	Olmesartan Medoxomil Impurity 5	80841-78-7	C5H5ClO3
RS-O007034	Olmesartan Medoxomil EP Impurity B	849206-43-5	C24H24N6O2
RS-O007035	Olmesartan Medoxomil EP Impurity C	879562-26-2	C29H28N6O5
RS-O007036	Olmesartan Medoxomil Impurity 4	95579-71-8	C5H5ClO3
RS-O010002	Oxybutynin EP Impurity C	1199574-70-3	C21H29NO3
RS-O010003	Oxybutynin EP Impurity A	1199574-71-4	C22H35NO3
RS-O011002	Ofloxacin EP Impurity B	123155-82-8	C17H20FN3O2
RS-O011003	Ofloxacin EP Impurity D	197291-75-1	C18H20FN3O4
RS-O011005	Ofloxacin Impurity 1	82419-30-5	C14H11F2NO4
RS-O011007	Ofloxacin Impurity C	95848-94-5	C18H21N3O4
RS-O012002	(R,R,R,R)-Orlistat	104872-27-7	--
RS-O012003	(R,S,S,S)-Orlistat	104872-28-8	C29H53NO5
RS-O012007	Orlistat Impurity 9	130793-26-9	C22H42O3
RS-O015004	Ornidazole Impurity 17	116989-52-7	C6H8ClN3O3
RS-O015005	Ornidazole Impurity 36	1565482-62-3	C7H11ClN2O
RS-O015006	Ornidazole Impurity J	16773-51-6	C7H9N3O3
RS-O015007	Ornidazole Impurity I	16773-52-7	C7H9N3O3
RS-O015008	Ornidazole Impurity B	696-23-1	C4H5N3O2
RS-O015009	Ornidazole Impurity 27	76142-10-4	C9H15N3O4
RS-O016002	Olprinone Impurity D	116355-08-9	C10H10N2O
RS-O016003	Olprinone Impurity 7	1402751-73-8	C14H11N3O3
RS-O016004	Olprinone Impurity A	141354-29-2	C12H10N4O
RS-O016005	Olprinone Impurity 10	1463413-21-9	C8H10N2O
RS-O018002	Olanzapine Impurity 22	1313411-74-3	C24H18N4O2S2
RS-O018003	Olanzapine impurity R	1320360-86-8	C15H18N4OS
RS-O018004	Olanzapine impurity Q	1320360-87-9	C17H20N4O2S
RS-O018005	Olanzapine impurity SA	138564-58-6	C6H6N2S
RS-O018006	Olanzapine Impurity A	138564-59-7	C12H9N3O2S
RS-O018007	Olanzapine Impurity E	138564-60-0	C12H11N3S.HCl
RS-O018008	Olanzapine impurity F	161696-76-0	C16H18N4S
RS-O018011	Olanzapine Impurity D	174794-02-6	C17H20N4OS
RS-O018013	Olanzapine EP IMpurity B	221176-49-4	C12H10N2Os
RS-O018014	Olanzapine Impurity 30	55525-92-3	C11H11N3

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RS-O018015	Olanzapine EP IMpurity C	719300-59-1	C18H22Cl2N4S
RS-O018016	Olanzapine Impurity 31	915145-04-9	C9H8Cl2O2
RS-O020002	Octreotide EP Impurity E	1546983-27-0	C49H66N10O10S3
RS-O020003	Octreotide Impurity 36	160841-00-9	C45H57N9O9S2
RS-O022001	Oxacillin Impurity 8	1136-45-4	C11H9NO3
RS-O022002	Oxacillin Impurity 17	1143-82-4	C13H13NO3
RS-O022003	Oxacillin Impurity 18	1598387-74-6	C11H7Cl2NO2
RS-O022004	Oxacillin EP Impurity D	1642559-63-4	C18H21N3O4S
RS-O022005	Oxacillin EP Impurity B	1642629-95-5	C19H21N3O6S
RS-O023001	Olopatadine Impurity 9	113806-06-7	C21H23NO3
RS-O023002	Olopatadine Impurity 3	113835-92-0	C20H21NO3
RS-O023003	Olopatadine Impurity 6	1206456-44-1	C24H29NO3
RS-O023004	Olopatadine Impurity 13	1376615-97-2	C21H23NO2
RS-O023005	Olopatadine Impurity 1	140462-76-6	C21H23NO3.HCl
RS-O023006	Olopatadine Impurity 2	1628639-06-4	C21H23NO4
RS-O023007	Olopatadine Impurity 5	173174-07-7	C21H23NO4
RS-O023008	(E/Z)-Olopatadine Carbaldehyde	2519517-77-0	C20H21NO2
RS-O023010	Olopatadine Related Compound C	55453-87-7	C16H12O4
RS-O024001	10-Acetyloxy Oxcarbazepine	113952-21-9	C17H14N2O4
RS-O024002	10-Hydroxy Oxcarbazepine	1622427-14-8	C15H12N2O3
RS-O024003	Oxcarbazepine EP Impurity H	4698-11-7	C15H13NO
RS-O025001	oxiracetam impurity II	120428-80-0	C8H13N3O4
RS-O025002	Oxiracetam Impurity D	62613-81-4	C8H13NO4
RS-O025003	Oxiracetam Related Compound 3	62833-66-3	C6H8N2O2
RS-O025004	Oxiracetam Impurity 1 Sodium Salt	77191-37-8	C6H8NO4.Na
RS-O026002	Ozanimod Impurity 32	1220973-98-7	C11H11NO3
RS-O026003	Ozanimod Impurity 7	1306760-73-5	C21H20N4O2
RS-O026004	Ozanimod Impurity 26(Hydrochloride)	1306760-85-9	C23H24N4O3.HCl
RS-O026005	Ozanimod Impurity 47(Hydrochloride)	1306763-57-4	C10H10N2.HCl
RS-O026006	Ozanimod Impurity 18	1306763-64-3	C28H32N4O5
RS-O026007	Ozanimod Impurity 13	1306763-70-1	C15H21N3O3
RS-O026008	Ozanimod Impurity 17	1306763-71-2	C26H28N4O4
RS-O027001	Oxymetazoline EP Impurity B	1218-35-5	C16H24N2.HCl
RS-O027002	Oxymetazoline EP Impurity A	1391194-44-7	C16H26N2O2
RS-O029001	Obeticholic Acid Impurity J	126432-25-5	C26H42O4
RS-O029002	Obeticholic Acid Impurity 12	1516887-34-5	C26H40O4

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RS-O029003	Obeticholic Acid Impurity G	1537866-49-1	C26H46O3
RS-O029004	Obeticholic Acid Impurity 31	1620094-72-5	C26H44O3
RS-O029005	Obeticholic Acid Impurity 34	1654780-32-1	C27H44O4
RS-O029006	Obeticholic Acid Impurity B	1708092-13-0	C26H44O4
RS-O029007	Obeticholic Acid Impurity 16	865244-30-0	C26H44O4
RS-O029008	Obeticholic Acid Impurity 4	915038-26-5	C26H42O4
RS-O030001	4-O-Methyldopa Impurity	1269789-01-6	C11H15NO4
RS-O031001	Opicapone Impurity 18	1378698-37-3	C8H9ClN2
RS-O031002	Opicapone Impurity 39	1402714-39-9	C16H11Cl3N4O4
RS-O032001	Ornithine aspartate impurity 7	14169-16-5	C9H17N3O5
RS-O033002	Oxytetracycline Impurity D(EP)	18695-01-7	C22H22N2O8
RS-O033003	Oxytetracycline Impurity E(EP)	18751-99-0	C22H22N2O8
RS-O033004	Oxytetracycline Impurity F(EP)	4660-26-8	C22H22N2O8
RS-O033005	Oxytetracycline Impurity B(EP)	60-54-8	C22H24N2O8
RS-O033006	Oxytetracycline Impurity C(EP)	7647-65-6	C23H25NO9
RS-O034001	Ornidazole Isomer Impurity	14419-11-5	C7H10ClN3O3
RS-O035001	Olmesartan Dimer Impurity	1454571-97-1	C53H54N12O9
RS-O036001	Ozagrel Impurity 16	1708953-95-0	C10H9BrO2
RS-O037001	Olmesartan cilexetil impurity 77	172875-53-5	C13H22N2O3
RS-O039001	Olmesartan Impurity 14	37830-90-3	C5H6O3
RS-O039002	Olmesartan Impurity 6	58954-23-7	C8H10N2O4
RS-O039003	Olmesartan Impurity 3	596-31-6	C20H18O
RS-O039004	Olmesartan Impurity 9	849206-42-4	C10H14N2O2
RS-O040001	Oxacillin sodium Impurity F(EP)	5053-35-0	C19H19N3O4S2
RS-P004001	Pramipexole Impurity 47	1001648-71-0	C10H17N3OS
RS-P004002	(RS)-N-Despropyl Pramipexole	104617-49-4	C7H11N3S
RS-P004003	(+/-)-Pramipexole	104617-86-9	C10H17N3S
RS-P004009	(R)-N-Despropyl Pramipexole	106092-11-9	C7H11N3S
RS-P004011	Pramipexole Impurity 53	1147937-31-2	C13H23N3S
RS-P004012	Pramipexole Impurity 23	1148627-61-5	C10H17N3O
RS-P004013	Pramipexole Impurity 13 HCl	1246833-75-9	C10H15N3O2
RS-P004014	Pramipexole Impurity 52	1286047-33-3	C10H15N3OS
RS-P004015	Pramipexole Impurity 17 HCl	136-95-8	C7H6N2S
RS-P004016	Pramipexole Impurity 56	1373869-89-6	C10H15N3O2
RS-P004017	Pramipexole Impurity 3	1965329-42-3	C10H17N3Os
RS-P004018	Pramipexole EP Impurity C	1973461-14-1	C20H32N6S2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P005001	Pomalidomide Impurity 37	1001852-10-3	C13H11N3O7
RS-P005003	Pomalidomide Impurity 15	1001852-15-8	C13H13N3O5
RS-P005005	Pomalidomide Impurity 6	1795373-54-4	C21H14N4O
RS-P005006	Pomalidomide Impurity 4	585-21-7	C5H10N2O3
RS-P005007	Pomalidomide Impurity 2	603-11-2	C8H5NO6
RS-P008001	Pirfenidone Impurity 18	1003-56-1	C6H7NO
RS-P008003	Pirfenidone Impurity 15	1198414-06-0	C12H10ClNO
RS-P008004	Pirfenidone EP Impurity A	1603-41-4	C6H8N2
RS-P009001	Paroxetine Impurity 12	100332-12-5	C13H18FNO
RS-P009002	Paroxetine Impurity 18	100332-20-5	C13H18FNO
RS-P009003	Paroxetine EP Impurity G HCl	1012886-75-7	C12H14FN.HCl
RS-P009004	Paroxetine Impurity 18	105812-81-5	C13H18FNO
RS-P009009	Paroxetine Impurity J	1217655-87-2	C25H24FNO3
RS-P009010	Paroxetine Impurity 5	1396174-70-1	C19H20FNO3
RS-P009011	Paroxetine Impurity 13	176022-03-0	C13H19NO
RS-P009012	Paroxetine Impurity 15	3162-29-6	C9H8O3
RS-P009013	Paroxetine EP Impurity A HCl (Desfluoro-Paroxetine HCl)	324024-00-2	C19H21NO3.CH4O3S
RS-P009014	Paroxetine Impurity 13	69393-72-2	C7H6O3
RS-P013001	Perphenazine-Impurity A	10078-25-8	C21H26ClN3O2S
RS-P014001	Pemafibrate Impurity 33	100840-46-8	C18H17NO4
RS-P014002	Pemafibrate Impurity 4	150-76-5	C7H8O2
RS-P014003	Pemafibrate Impurity 30	16942-56-6	C8H14O3
RS-P015003	Progesterone EP Impurity J	1162-54-5	C21H28O2
RS-P015004	Progesterone EP Impurity K	17652-16-3	C21H28O2
RS-P015005	Progesterone Impurity 28 (6-Oxo-Progesterone)	2243-08-5	C21H28O3
RS-P016001	Paliperidone Impurity 4	1008796-22-2	C18H18N2O3
RS-P016002	Paliperidone Impurity 8	1008796-23-3	C11H14N2O2
RS-P016003	Paliperidone Impurity 12	1117803-76-5	C13H17ClN2O3
RS-P016004	Paliperidone Impurity 33	1138463-56-5	C11H13ClN2O2
RS-P016005	Paliperidone Impurity 16	1160611-32-4	C12H15ClN2O2
RS-P016006	Paliperidone Impurity 50	1160915-55-8	C11H16N2O3
RS-P016007	Paliperidone Impurity 14	118873-18-0	C3H9NO3S
RS-P016008	Paliperidone Impurity 26	1189516-65-1	C23H25FN4O3
RS-P016010	Paliperidone Impurity 11	130049-77-3	C10H13ClN2O2
RS-P016011	Paliperidone Impurity 1	130049-82-0	C11H15ClN2O2
RS-P016012	Paliperidone Impurity 67	1346598-34-2	C23H27FN4O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P016013	Paliperidone Impurity F	1380413-60-4	C23H28N4O3
RS-P016014	Paliperidone Impurity 42	1388021-47-3	C23H28F2N4O3
RS-P016015	Paliperidone Impurity 81	1415488-05-9	C27H45ClN2O3
RS-P016016	Paliperidone Impurity 44	152542-03-5	C23H28FN3O4
RS-P016017	Paliperidone Impurity 18	1558734-77-2	C12H13F2NO.HCl
RS-P016018	Paliperidone Impurity FSJ	1569268-45-6	C12H14N2O2
RS-P016019	Paliperidone Impurity 1	260273-82-3	C11H11ClN2O2
RS-P016020	Paliperidone Impurity O HCl (Iloperidone Impurity 16 HCl)	84163-13-3	C12H13FN2O.HCl
RS-P021001	Pregabalin Impurity 12	1013624-61-7	C7H11NO3
RS-P021002	Pregabalin Impurity 28	1026009-73-3	C8H18N2O
RS-P021005	Pregabalin Impurity 7 D-Tartrate	1094517-98-2	C12H26N2O.C4H6O6
RS-P021006	(S)-4,5-Dehydro Pregabalin	1141362-54-0	C8H15NO2
RS-P021007	(S)-N-Methyl Pregabalin	1155843-61-0	C9H19NO2
RS-P021008	Pregabalin Impurity 19	117957-62-7	C6H13NO
RS-P021009	Pregabalin Impurity 35	1239856-83-7	C11H23NO2
RS-P021010	Pregabalin Impurity 55	128013-69-4	C8H17NO2
RS-P021011	Pregabalin Impurity 36	1415817-33-2	C12H25N
RS-P021012	Pregabalin Impurity 30	143420-53-5	C8H12N2O
RS-P021013	Pregabalin Impurity 67	145328-02-5	C11H13N3O2
RS-P021014	Pregabalin Impurity 18	148553-51-9	C8H17NO2
RS-P021018	Pregabalin Impurity 36	1568110-05-3	C10H21NO2
RS-P021021	Pregabalin Impurity 17	181289-11-2	C10H18O4
RS-P021022	Pregabalin EP Impurity A	181289-23-6	C8H15NO
RS-P021023	Pregabalin Impurity III (3-Carbamoymethyl-5-Methylhexanoic Acid)	181289-33-8	C9H17ClNO3
RS-P021024	Pregabalin Impurity 10	181289-34-9	C9H17NO3
RS-P021025	Pregabalin Impurity 9	185815-56-9	C11H16N4O2
RS-P021026	Pregabalin Impurity D(EP)	4118-51-8	C11H14O3
RS-P021029	Pregabalin Impurity 13 (4-Isobutyl-2,6-piperidinedione)	916982-10-0	C9H15NO2
RS-P022001	Palbociclib Impurity 9	1013916-37-4	C13H14ClN3O
RS-P022002	Palbociclib Impurity 8	1016636-76-2	C13H13BrClN3O
RS-P022006	Palbociclib Impurity 18	1244949-62-9	C11H14ClN3O
RS-P022007	Palbociclib Impurity 35	1245914-05-9	C14H22N4O2
RS-P022008	Palbociclib Impurity 75	1415560-29-0	C13H13Br2N3O
RS-P022009	Palbociclib Impurity 58	153473-24-6	C14H20N4O4
RS-P022010	Palbociclib Impurity 54	153747-97-8	C14H20BrN3O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P022011	Palbociclib Impurity 64	1774898-55-3	C14H20N4O4
RS-P022012	Palbociclib Impurity 105	1779124-68-3	C14H20N4O4
RS-P022014	Palbociclib Impurity 6	2174002-29-8	C24H29N7O3
RS-P022015	Palbociclib Impurity 61	2242625-36-9	C13H16ClN3O2
RS-P022016	Palbociclib Impurity 57	412348-27-7	C14H20BrN3O2
RS-P022017	Palbociclib Impurity 15	51534-82-8	C9H16O5
RS-P022018	Palbociclib Impurity 14	51534-87-3	C9H16O4
RS-P022019	Palbociclib Impurity X	571189-65-6	C27H35N7O3
RS-P022020	Palbociclib Impurity 91 Monomer	571191-15-6	C22H27N7O2
RS-P022022	Palbociclib Impurity 7	827022-35-5	C33H45N7O4
RS-P022023	Palbociclib Impurity 11	866084-31-3	C33H45N7O4
RS-P023001	Pilocarpine Hydrochloride-Impurity C (Sodium)	101769-87-3	C11H17N2NaO3
RS-P024001	Prednisone-Impurity D	10184-69-7	C21H26O4
RS-P024004	Prednisone EP Impurity K	7738-93-4	C19H22O3
RS-P026002	Palonosetron Impurity 34	120570-05-0	C7H14N2
RS-P026004	Palonosetron Impurity 30	1227162-74-4	C18H24N2O2
RS-P026005	Palonosetron Impurity 12	1251515-96-4	C18H26N2
RS-P026006	Palonosetron Impurity E(Hydrochloride)	135729-55-4	C19H22N2O.HCl
RS-P026007	Palonosetron Impurity 20	135729-78-1	C18H24N2O
RS-P026008	Palonosetron EP Impurity C	177793-79-2	C18H24N2O
RS-P026009	Palonosetron Impurity 39	177793-80-5	C18H26N2
RS-P026010	Palonosetron Impurity ZZ3	177932-92-2	C18H24N2O
RS-P026011	Palonosetron Impurity 23	1796933-62-4	C19H22O2
RS-P026012	Palonosetron Impurity 11	2216753-67-0	C18H24N2O
RS-P026013	Palonosetron USP Related Compound A (Palonosetron N-Oxide)	813425-83-1	C19H24N2O2
RS-P029003	posaconazole impurity 62	112559-81-6	C16H17N3O3
RS-P029004	Posaconazole Impurity 98(Hydrochloride)	1356090-74-8	C12H19NO.HCl
RS-P029005	Posaconazole Impurity 137	1370190-85-4	C14H13F2N3O
RS-P029006	Posaconazole Impurity 88	1370190-94-5	C35H40F2N8O4
RS-P029007	Posaconazole Impurity 64	1428118-40-4	C13H20N2O2
RS-P029008	Posaconazole Impurity 73	1488301-79-6	C41H46F2N8O7
RS-P029009	Posaconazole Impurity 17	149809-42-7	C21H21F2N3O4S
RS-P029010	Posaconazole Impurity 13	149809-43-8	C21H21F2N3O4S
RS-P029011	posaconazole impurity 36	149882-18-8	C14H15F2N3O2
RS-P029012	Posaconazole Impurity 19	159811-30-0	C21H21F2N3O4S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P029013	Posaconazole Impurity 1	161532-65-6	C37H42F2N8O3
RS-P029014	Posaconazole Impurity 25	165115-70-8	C11H10F2O2
RS-P029015	Posaconazole Impurity 24	165115-74-2	C21H19F2NO3
RS-P029016	Posaconazole Impurity 15	166583-12-6	C21H21F2N3O4S
RS-P029017	Posaconazole Impurity 31	170985-86-1	C44H48F2N8O4
RS-P029018	Posaconazole Impurity 38	175889-69-7	C14H15F2N3O2
RS-P029020	Posaconazole Impurity 76	1902954-05-5	C37H42F2N8O5
RS-P029021	Posaconazole Impurity 45 (S,R,S,S)	2243785-96-6	C37H42F2N8O4
RS-P029022	Posaconazole Impurity 16	2243786-07-2	C20H18ClF2N3O4S
RS-P029023	Posaconazole Impurity 10	74853-08-0	C16H19N3O
RS-P032002	Pimecrolimus Impurity 9	148147-41-5	C43H67NO11
RS-P033003	Pantoprazole EP Impurity A	127780-16-9	C16H15F2N3O5S
RS-P033004	Pantoprazole Impurity 27	141854-21-9	C15H13F2N3O3S
RS-P033005	Pantoprazole impurity 18	172282-50-7	C7H8F2N2O
RS-P033006	Pantoprazole Impurity 5	1806469-15-7	C8H6F2N2O2
RS-P033007	Pantoprazole Impurity 51	2512209-15-1	C15H11F2N3O5
RS-P033008	Pantoprazole Impurity 6 HCl	72830-09-2	C8H10ClNO.HCl
RS-P033009	Pantoprazole Impurity 1	812664-93-0	C16H14ClF2N3O4S
RS-P033010	Pantoprazole Impurity 10	97963-76-3	C7H6F2N2O3
RS-P034001	Procaine Hydrochloride Impurity 17	102872-00-4	C12H13NO4
RS-P035002	Phenylbutazone EP Impurity C	122-66-7	C12H12N2
RS-P035003	Phenylbutazone EP Impurity B	16860-43-8	C19H20N2O3
RS-P036001	Paracetamol EP Impurity D	103-84-4	C8H9NO
RS-P036002	Paracetamol EP Impurity I	118-93-4	C8H8O2
RS-P036003	Paracetamol EP Impurity B	1693-37-4	C9H11NO2
RS-P036004	Paracetamol EP Impurity M	1752-24-5	C12H11NO2
RS-P036005	Paracetamol Impurity O	2575516-61-7	C16H16N2O4
RS-P036006	Paracetamol Impurity H	2623-33-8	C10H11NO3
RS-P036007	Paracetamol EP Impurity N	3070-86-8	C16H16N2O3
RS-P036008	Paracetamol EP Impurity G	34523-34-7	C8H9NO2
RS-P036009	Paracetamol EP Impurity C	3964-54-3	C8H8ClNO2
RS-P036010	Paracetamol EP Impurity J	539-03-7	C8H8ClNO
RS-P036012	Paracetamol Impurity A	614-80-2	C8H9NO2
RS-P036013	Paracetamol Impurity E	99-93-4	C8H8O2
RS-P037003	Prilocaine Impurity 5	120-66-1	C9H11NO
RS-P037004	Prilocaine Impurity 12	1218227-75-8	C17H20N2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P037005	Prilocaine EP Impurity F(Hydrochloride)	13327-14-5	C12H18N2O.HCl
RS-P037006	Prilocaine Impurity 7 Monomer (Prilocaine EP Impurity G Monomer)	145133-92-2	C12H18N2O
RS-P037007	Prilocaine Impurity 1 (Prilocaine EP Impurity A) (Mixture of Enantiomers)	19281-31-3	C10H12ClNO
RS-P037008	Prilocaine Impurity 6 Monomer(Prilocaine EP Impurity F Monomer)	42459-45-0	C12H18N2O
RS-P037009	Prilocaine Impurity 19	7623-13-4	C3H3Cl3O
RS-P039002	Polaprezinc Impurity 5	17332-34-2	C11H13NO3
RS-P040002	Ponatinib Impurity 2	122947-77-7	C8H4Br2F3NO2
RS-P040003	Ponatinib Impurity 8	1255099-13-8	C11H10O2
RS-P040004	Ponatinib Impurity 12	1300690-48-5	C16H11N3O2
RS-P042002	Prednisolone Impurity 9	1338549-01-1	C22H30O5
RS-P042003	Prednisolone EP Impurity I	13479-38-4	C21H28O4
RS-P042004	Prednisolone EP Impurity D	16355-29-6	C21H28O6
RS-P043001	Pentamidine Diisetionate-Impurity A (Hydrochloride Salt)	104236-65-9	C19H24ClN3O3
RS-P045004	Pitavastatin Impurity 36(free)	1187966-91-1	C25H24FNO4
RS-P045005	Pitavastatin Impurity 2	1187966-93-3	C25H22FNO4
RS-P045006	Pitavastatin Impurity 30	1187966-94-4	C20H16FN
RS-P045007	Pitavastatin Impurity 66	121659-86-7	C20H16FNO2
RS-P045008	Pitavastatin Impurity 15	121660-11-5	C19H16FNO
RS-P045009	Pitavastatin Impurity 102	121660-37-5	C19H14FNO
RS-P045010	Pitavastatin Impurity 63	124655-09-0	C13H24O5
RS-P045011	Pitavastatin Impurity 64	124752-23-4	C13H22O5
RS-P045013	Pitavastatin Impurity 54	1258947-30-6	2*C25H24NO4.Ca
RS-P045014	Pitavastatin Impurity 10	141750-63-2	C25H22FNO3
RS-P045015	Pitavastatin Impurity 76	1456783-35-9	C33H33FN2O3
RS-P045016	Pitavastatin Impurity 7	147489-06-3	C32H36FNO4
RS-P045017	Pitavastatin Impurity 34	148516-15-8	C25H20FNO2
RS-P045018	Pitavastatin Impurity 6	148901-69-3	C27H26FNO4
RS-P045019	Pitavastatin Impurity 62	154026-95-6	C15H26O6
RS-P045020	Pitavastatin Impurity 68	154057-56-4	C19H15BrFN
RS-P045021	Pitavastatin Impurity 65	154057-58-6	C37H30BrFNP
RS-P045022	Pitavastatin Impurity 38	154170-27-1	C32H36FNO4
RS-P045023	Pitavastatin Impurity 47	1581-13-1	C13H10FNO
RS-P045025	(3S,5R)-tert-Butyl Pitavastatin	2273873-66-6	C29H32FNO4
RS-P045026	Pitavastatin Impurity 18 (Pitavastatin N-Oxide)	2276678-27-2	C25H24FNO5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P045027	(R,R)-Pitavastatin	769908-13-6	C25H24FNO4
RS-P046003	Pazopanib Impurity 42	1226499-97-3	C13H12ClN5
RS-P046004	Pazopanib Impurity 18	1226499-98-4	C22H22N8
RS-P046005	Pazopanib Impurity 27	1226500-00-0	C28H30N4O2S
RS-P046006	Pazopanib Impurity 28	1226500-01-1	C70H69N19O2S
RS-P046007	Pazopanib Impurity 57	1226500-02-2	C26H23ClN10
RS-P046008	Pazopanib Impurity 4	1252927-44-8	C27H25ClN10
RS-P046009	Pazopanib Impurity 15	1296888-47-5	C15H17N5O
RS-P046010	Pazopanib Impurity 7	1313372-75-6	C8H7N3O2
RS-P046011	Pazopanib Impurity 8	1354224-47-7	C9H9N3O2
RS-P046012	Pazopanib Impurity 46	1369916-74-4	C10H14N2O2
RS-P046013	Pazopanib Impurity 45	1369953-78-5	C9H12N2O2
RS-P046014	Pazopanib Impurity 70	1780553-26-5	C10H13N3
RS-P046015	Pazopanib Impurity 3	221681-92-1	C10H13N2
RS-P046016	Pazopanib Impurity 6	444731-74-2	C13H12ClN5
RS-P046017	Pazopanib Related Compound 4	6274-28-8	C7H10N2O2S
RS-P047002	Pemetrexed disodium Impurity 30	146943-43-3	C24H29N5O6
RS-P047003	Pemetrexed disodium Impurity 17	151864-81-2	C12H14O3
RS-P049002	Paclitaxel Impurity 9	1186096-50-3	C49H53NO16
RS-P049003	Paclitaxel Impurity 11	132201-33-3	C16H15NO4
RS-P049004	Paclitaxel Impurity 17	135393-42-9	C47H53NO15
RS-P049005	Paclitaxel Impurity 21	146139-03-9	C47H51NO14
RS-P049006	Paclitaxel Impurity 49	146924-92-7	C9H9NO2
RS-P049007	Paclitaxel EP Impurity D	150547-36-7	C45H53NO14
RS-P049008	Paclitaxel Impurity 4	154083-99-5	C29H36O11
RS-P049009	Paclitaxel Impurity 24	171926-87-7	C27H38O10
RS-P049010	Paclitaxel Impurity 46	172018-16-5	C29H36O10
RS-P050001	Pentoxyverine Impurity 2	105539-11-5	C12H16O3
RS-P051002	Prasugrel Impurity 17	1071842-61-9	C11H11FO
RS-P051005	Prasugrel Impurity 9 HCl	115473-15-9	C7H9NOs.HCl
RS-P051006	Prasugrel Impurity 8 (4-F-PM-A)	1359829-52-9	C11H10BrFO
RS-P051007	Prasugrel Impurity 7 (3-F-PM-A)	1359829-72-3	C11H10BrFO
RS-P051008	Prasugrel Impurity 17	1391054-37-7	C11H9FO2
RS-P051009	Prasugrel Impurity A	1391194-39-0	C20H20FNO3S
RS-P051010	Prasugrel Impurity C	1391194-45-8	C20H21NO3S
RS-P051011	Prasugrel Impurity B	1391194-50-5	C20H20FNO3S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P051012	Prasugrel Impurity 50	14113-94-1	C11H12O
RS-P051014	Prasugrel Impurity D	150322-38-6	C18H18FNO2S
RS-P051016	Prasugrel Impurity 13 HCl	1618108-01-2	C18H18FNOs.HCl
RS-P051017	Prasugrel Impurity 11	178688-43-2	C11H10ClFO
RS-P051020	Prasugrel Impurity	204205-33-4	C11H10BrFO
RS-P051022	Prasugrel Impurity H	34650-68-5	C11H11BrO
RS-P051023	Prasugrel Impurity 3	951380-42-0	C18H18FNO2S
RS-P054003	Perindopril EP Impurity C	129970-99-6	C17H26N2O4
RS-P054005	Perindopril Impurity 34	145513-30-0	C19H32N2O5
RS-P054006	Perindopril EP Impurity AA	145513-32-2	C19H32N2O5
RS-P054007	Perindopril Impurity 20	145513-36-6	C19H32N2O5
RS-P054008	Perindopril EP Impurity P	145513-37-7	C19H32N2O5
RS-P054009	Perindopril EP Impurity S	145513-38-8	C19H32N2O5
RS-P054010	Perindopril Impurity 33	145513-41-3	C19H32N2O5
RS-P054011	Perindopril Impurity 29	145513-47-9	C19H32N2O5
RS-P054012	Perindopril EP Impurity T	145513-54-8	C19H32N2O5
RS-P054013	Perindopril EP Impurity Y	145513-55-9	C19H32N2O5
RS-P054014	Perindopril Impurity 37	145513-90-2	C9H15NO2
RS-P054015	Perindopril Impurity 36	145513-91-3	C9H15NO2
RS-P054016	Perindopril Impurity 48	145513-93-5	C9H15NO2
RS-P054017	Perindopril Impurity 30	145513-94-6	C19H32N2O5
RS-P056002	Proparacaine Impurity 9	1216179-28-0	C13H19NO3
RS-P056003	Proparacaine Impurity 11	15788-85-9	C16H25NO3
RS-P056004	Proparacaine Impurity 15	2102411-30-1	C13H19NO5
RS-P056005	Proparacaine Impurity 13 HCl	342044-71-7	C12H17NO3
RS-P060001	Pheniramine Maleate-Impurity C (Freebase)	109090-39-3	C16H20N2
RS-P063001	Pemetrexed Impurity 50	1115638-47-5	C22H25N5O6
RS-P063002	Pemetrexed Impurity 63	1320346-37-9	C12H12Br2O3
RS-P063003	Pemetrexed EP Impurity D	144051-68-3	C25H28N6O9
RS-P063004	Pemetrexed Impurity 16	155405-79-1	C12H13BrO3
RS-P063005	Pemetrexed Impurity 50	155405-80-4	C16H16N4O3
RS-P063006	Pemetrexed Impurity 2	1644286-36-1	C20H21N5O8
RS-P063007	Pemetrexed Impurity 1	1644287-26-2	C20H21N5O8
RS-P063008	Pemetrexed EP Impurity A	869791-42-4	C21H23N5O6
RS-P065001	Piroxicam Impurity 4	112391-26-1	C9H7NO5S
RS-P066001	Pralatrexate Impurity 8	112408-16-9	C8H15NO4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P066003	Pralatrexate Impurity 9	1548618-61-6	C23H22N6O6
RS-P067001	Pretomanid Impurity 2	1131004-99-3	C14H12F3N3O5
RS-P067002	Pretomanid Impurity 6	1353753-55-5	C14H12F3N3O5
RS-P067003	Pretomanid Impurity 3	1353753-57-7	C14H12F3N3O5
RS-P067004	Pretomanid Impurity 1	73959-98-5	C8H5Br2F3O
RS-P068001	Probucol Impurity 22	1139-52-2	C14H21BrO
RS-P068002	Probucol Impurity 10	128-39-2	C14H22O
RS-P069001	1-Isopropyl-L-pipecolinic acid	1141826-51-8	C9H17NO2
RS-P070001	Pioglitazone Impurity 9	114393-97-4	C16H17NO2
RS-P070002	Pioglitazone Impurity 2	1229114-67-3	C36H40N2O6S2
RS-P070003	Pioglitazone EP Impurity B	136401-69-9	C19H18N2O3S
RS-P070004	Pioglitazone Impurity 10	144809-26-7	C10H15NO3S
RS-P071002	Plerixafor Impurity PLSF-a	176252-20-3	C18H32N4O
RS-P072001	Phenytoin EP Impurity A	119-61-9	C13H10O
RS-P072002	Phenytoin EP Impurity B	134-81-6	C14H10O2
RS-P072003	(+/-)-4-Hydroxy Mephenytoin	61837-65-8	C12H14N2O3
RS-P073002	Promethazine Impurity 19	1209-66-1	C12H9NO2S
RS-P073003	Promethazine EP Impurity C HCl	60113-77-1	C16H18N2S.HCl
RS-P073004	Promethazine EP Impurity D (Promethazine Sulfoxide)	7640-51-9	C17H20N2Os
RS-P074001	Phenoxymethylpenicillin EP Impurity B	122-59-8	C8H8O3
RS-P077001	Piperaquine Impurity F	1233345-93-1	C25H24Cl2N4O
RS-P078001	Prucalopride Impurity 15	123654-26-2	C9H8ClNO3
RS-P078002	Prucalopride Impurity 1	137211-64-4	C14H18ClN3O2
RS-P078003	Prucalopride Impurity 14	143878-29-9	C12H12ClNO4
RS-P078004	Prucalopride Impurity 8	1599434-55-5	C17H24ClN3O3
RS-P078005	Prucalopride Impurity 7	1608459-56-8	C18H27N3O3
RS-P078006	Prucalopride Impurity 27	182808-16-8	C9H9ClN2O2
RS-P078007	Prucalopride Impurity 2	1900715-96-9	C18H24ClN3O3
RS-P080002	Pravastatin EP Impurity E (Free Base)	136657-41-5	C23H36O8
RS-P080003	Pravastatin EP Impurity F	151006-03-0	C18H28O6
RS-P080004	Pravastatin Impurity 20	151006-14-3	C23H36O7.C8H19N
RS-P080005	Pravastatin EP Impurity F(Sodium Salt)	151061-28-8	C18H27O6.Na
RS-P080006	Pravastatin EP Impurity C(Sodium Salt)	159225-12-4	C24H37O7.Na
RS-P080007	Pravastatin EP Impurity A	250737-12-3	C23H36O7
RS-P081001	Praziquantel EP Impurity B	125273-86-1	C19H22N2O2
RS-P081002	Praziquantel EP Impurity C	125273-88-3	C19H22N2O4

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RS-P081003	(R)-Praziquantel	57452-98-9	C19H24N2O2
RS-P082001	Parahappani impurity 50	1252927-45-9	C14H14ClN5
RS-P083001	Pinaverium Bromide Impurity 11	128-50-7	C11H18O
RS-P083003	Pinaverium Bromide Impurity 19	38284-47-8	C17H31NO2
RS-P083004	Pinaverium Bromide Impurity 2	54370-00-2	C9H11BrO3
RS-P084001	Ponceau 4R Impurity 1	130-13-2	C10H8NNaO3S
RS-P085001	Penicillin Impurity D(EP)	13093-87-3	C16H18N2O4S
RS-P085002	Penicillin Impurity 6	2382934-80-5	C58H66FN9O12
RS-P085003	Penicillin Impurity F(EP)	501-34-8	C15H20N2O3S
RS-P087001	Propafenone EP Impurity F	1329643-40-4	C33H32O5
RS-P087002	Propafenone EP Impurity G(Mixture of Diastereomers)	1346603-80-2	C39H45NO6
RS-P087003	Propafenone EP/BP Impurity E	165279-79-8	C18H19ClO3
RS-P089001	Pidotimod Impurity 2	135124-63-9	C11H16N2O4S
RS-P089002	Pidotimod Impurity X	161771-75-1	C9H12N2O4S
RS-P089003	Pidotimod Impurity Y	161771-76-2	C9H10N2O3S
RS-P089004	Pidotimod Impurity E	162148-16-5	C9H12N2O4S
RS-P089005	Pidotimod Impurity C	162148-17-6	C9H12N2O4S
RS-P089006	Pidotimod Impurity 4 (Pyr-Ala-OH)	21282-08-6	C8H12N2O4
RS-P090001	Peramivir Impurity 32(Hydrochloride)	1352062-19-1	C14H26N2O4.HCl
RS-P090002	Peramivir Impurity 75	168958-19-8	C12H19NO4
RS-P091001	Pranlukast Impurity 2	136450-10-7	C27H24N2O5
RS-P091002	Pranlukast Impurity 7	136450-11-8	C27H22N2O4
RS-P091003	Pranlukast Impurity 6	157101-44-5	C27H25N5O5
RS-P093001	Parecoxib Impurity 6	1373038-56-2	C16H14N2O3S
RS-P093002	Parecoxib Impurity 13	1708094-99-8	C22H23N3O7S2
RS-P093003	Parecoxib Impurity 11	1709956-89-7	C19H18N2O4S
RS-P093005	Parecoxib Impurity 31	181695-72-7	C16H14N2O3S
RS-P093006	Parecoxib Impurity 33	198471-06-6	C18H16N2O4S
RS-P093007	Parecoxib Impurity 12	2235371-89-6	C19H18N2O4S
RS-P093008	Parecoxib Impurity 19 (Valdecoxib Impurity 10 (Desulfonamide))	37928-17-9	C16H13NO
RS-P093009	Parecoxib Impurity 34	451-40-1	C14H12O
RS-P093010	Parecoxib Impurity 7	501093-49-8	C16H14N2O4S
RS-P094001	Pimavanserin Impurity6	1388858-78-3	C19H23FN2O2
RS-P096001	Phloroglucinol Impurity 1	14107-97-2	C10H14O3
RS-P096002	Phloroglucinol Impurity 4	1521-61-5	C11H16O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P096003	Phloroglucinol Impurity 3	1521-62-6	C12H18O3
RS-P097001	Propofol EP Impurity G	141214-18-8	C15H24O
RS-P097002	Propofol EP Impurity K	14366-59-7	C12H18O
RS-P098001	Propranolol Impurity 21(Hydrochloride)	14133-90-5	C16H21NO3.HCl
RS-P098002	Propranolol Impurity 7	2267999-96-0	C13H12Cl2O
RS-P098003	(S)-Propranolol Hydrochloride	4199-10-4	C16H22ClNO2
RS-P100001	Pranoprofen Impurity 27	143436-36-6	C17H19NO4
RS-P100002	Pranoprofen Impurity 12	145986-74-9	C16H15NO3
RS-P100003	Pranoprofen Impurity 24	146330-68-9	C15H12ClNO2
RS-P100004	Pranoprofen Impurity 30	26073-26-7	C3H3Cl3O
RS-P100005	Pranoprofen Impurity 2	52549-19-6	C15H11NO4
RS-P100006	Pranoprofen Impurity 32	53944-29-9	C14H11NO2
RS-P101001	Pazufloxacin Impurity 5	143457-45-8	C15H15FN2O2.HCl
RS-P101002	Pazufloxacin Impurity 1	166665-94-7	C16H15FN2O4
RS-P101003	Pazufloxacin Impurity 17	479348-49-7	C20H19FN2O6
RS-P102001	Prasugrel Acetyl Impurity	1443034-67-0	C18H18FNO3S
RS-P104001	Piperacillin Impurity 34	1449784-97-7	C23H29N5O8S
RS-P104002	Piperacillin Impurity I(EP),Formyl penicillamine	158411-82-6	C6H11NO3S
RS-P104003	Piperacillin Impurity 25	1706671-50-2	C25H31N5O9S
RS-P104004	Piperacillin Impurity J(EP),Piperacillin Glycine Impurity,Piperazinedionecarbonyl d-phenylglycylglycine	2170771-47-6	C17H20N4O6
RS-P104005	Piperacillin Impurity K(EP),Piperacilinic Acid	2734474-72-5	C23H27N5O7S
RS-P104006	Piperacillin Impurity E(EP),Piperacillin related compound E	59702-31-7	C6H10N2O2
RS-P104007	Piperacillin Impurity G(EP),Piperazinedionecarbonyl D-phenylglycine	63422-71-9	C15H17N3O5
RS-P104008	Piperacillin Impurity C(EP),Piperacillin penilloic acids	64817-23-8	C22H29N5O6S
RS-P104009	Piperacillin Impurity M(EP),Piperacillin Oxamide(Piperacillin Impurity 12)	64844-70-8	C23H29N5O8S
RS-P106001	Pidotimod intermediate impurity 2-A	1527463-63-3	C8H12N2O3S2
RS-P107001	Procaterol Impurity 6	15450-76-7	C9H7NO2
RS-P110001	Perospirone Impurity 34	164519-76-0	C12H18BrNO2
RS-P111001	Phosphonylcholine Impurity 5	17364-16-8	C24H50NO7P
RS-P114001	(R)-Pirtobrutinib	2101700-14-3	C22H21F4N5O3
RS-P115001	PBT Impurity 2	210566-88-4	C36H38O13
RS-P115002	PBT Impurity 5	23358-95-4	C16H22O6
RS-P115003	PBT Impurity 7	29278-67-9	C28H34O10
RS-P116001	Phenylephrine Impurity 40	21213-89-8	C9H11NO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P120001	Pivmecillinam Impurity A(EP)	25031-06-5	C14H22N2O5S
RS-P120002	Pivmecillinam Impurity B(EP)	72584-25-9	C21H35N3O6S
RS-P121001	Paroxetine Related Impurity 9	253768-88-6	C26H24FNO5
RS-P124001	Pitolisant Impurity 9	31951-46-9	C13H26N2
RS-P126001	Parecoxib Sodium Impurity G	386273-25-2	C16H14N2O3S
RS-P127001	Permethrin EP Impurity D (3-Phenoxybenzyl Aldehyde)	39515-51-0	C13H10O2
RS-P131001	Piperacillin Oxide Impurity	67275-27-8	C23H27N5O8S
RS-P132001	Piracetam Impurity 10	7060-52-8	C8H12N2O
RS-P134001	(1R)-(+)-alpha-Pinene	7785-70-8	C10H16
RS-Q001001	Quetiapine Impurity 1	1011758-00-1	C22H25N3O4S
RS-Q001002	Quetiapine EP Impurity P	1011758-03-4	C19H21N3S
RS-Q001003	Quetiapine Impurity 3	1011758-06-7	C23H29N3O2S
RS-Q001006	Quetiapine Impurity 15 (2-Aminodiphenyl Sulfide)	1134-94-7	C12H11NS
RS-Q001007	Quetiapine Impurity 4	1241800-24-7	C21H27N3O3S
RS-Q001008	Quetiapine EP Impurity E	1371638-05-9	C40H44N6O2S2
RS-Q001009	Quetiapine EP Impurity K	1371638-10-6	C23H29N3O4S
RS-Q001010	Quetiapine EP Impurity L	1371638-11-7	C21H24ClN3O2S
RS-Q001011	Quetiapine Impurity 16	13745-86-3	C13H8ClNS
RS-Q001012	Quetiapine Impurity 26	14258-43-6	C12H26N2O4
RS-Q001013	Quetiapine EP Impurity N DiHCl	1800291-86-4	C29H41N5O3S·2HCl
RS-Q001014	Quetiapine Impurity 8	1977-09-9	C18H19N3S
RS-R001001	Rizatriptan EP Impurity G	1000673-59-5	C13H13ClN4
RS-R001002	Rizatriptan Dimer Benzoate	1016900-25-6	C35H41N7O2
RS-R001005	Rizatriptan Impurity B Oxalate	144035-23-4	C13H15N5
RS-R001006	Rizatriptan Impurity 11(Hydrochloride)	154748-67-1	C9H11N5.HCl
RS-R001007	Rizatriptan EP Impurity F	160194-39-8	C13H14N4O
RS-R002002	rac-Cetirizine EP Impurity B	113740-61-7	C19H21ClN2O2
RS-R003002	Rifabutin Impurity 16	1242076-43-2	C47H64N4O11
RS-R004005	Rebamipide Impurity 26	1451056-51-1	C10H7Br2NO
RS-R004006	Rebamipide Impurity 3 HCl	4876-14-6	C12H12N2O3.HCl
RS-R004007	Rebamipide Impurity 2	94670-39-0	C8H6ClNO2
RS-R005002	Ruxolitinib Impurity 21	1146629-77-7	C15H17N5O2
RS-R005003	Ruxolitinib Impurity 14	1146629-84-6	C17H26BN3O2
RS-R005004	Ruxolitinib Impurity 24	1236033-23-0	C23H28N6O2
RS-R005005	Ruxolitinib Impurity 30	1269823-36-0	C9H13N
RS-R005006	Ruxolitinib Impurity 29	136823-41-1	C9H14O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-R005007	Ruxolitinib Impurity 8	2102675-40-9	C17H19N5O2
RS-R005008	Ruxolitinib Impurity 9	2102675-42-1	C17H20N6O
RS-R005009	Ruxolitinib Impurity 4	2606144-45-8	C16H18N6O
RS-R005010	Ruxolitinib Impurity 49	269410-08-4	C9H15BN2O2
RS-R005011	(S)-Ruxolitinib Phosphate	2703484-89-1	C17H21N6O4P
RS-R005012	Ruxolitinib Impurity 5	941685-37-6	C17H18N6
RS-R006001	Rasagiline Impurity 28	100485-57-2	C9H9NO
RS-R006004	Rasagiline Impurity 5	1166392-42-2	C12H15N
RS-R006005	Rasagiline impurity 2	1175018-74-2	C12H14ClN
RS-R006006	Rasagiline impurity 1	1175018-75-3	C12H15Cl2N
RS-R006007	Rasagiline Impurity 3 HCl	1175018-78-6	C12H14ClN.HCl
RS-R006008	Rasagiline Impurity 3	1175018-79-7	C12H14ClN
RS-R006009	Rasagiline Impurity 2 (Hydrochloride)	1175018-80-0	C12H14ClN.HCl
RS-R006010	Rasagiline Impurity 24	1179031-47-0	C12H14ClN
RS-R006012	Rasagiline Impurity 5 Mesylate	1312077-04-5	C12H11NO.CH4O3S
RS-R006013	Rasagiline Impurity 9	1458609-07-8	C15H15N
RS-R006014	(S)-Rasagiline	185517-74-2	C12H13N
RS-R006015	Rasagiline Impurity 2	200628-33-7	C16H18ClN
RS-R006016	Rasagiline Impurity 8	92850-02-7	C15H15N.CH4O3S
RS-R007001	Risperidone Impurity 36	1005191-81-0	C23H27FN4O2
RS-R007003	Risperidone Impurity 4 HCl	106266-04-0	C12H13F2NO.HCl
RS-R007004	Risperidone EP Impurity K (Desfluoro Risperidone)	106266-09-5	C23H28N4O2
RS-R007005	Risperidone Impurity 8	108855-18-1	C23H23FN4O2
RS-R007006	Risperidone EP Impurity D	1199589-74-6	C23H27FN4O2
RS-R007007	Risperidone EP Impurity I	1329796-66-8	C35H39F2N5O3
RS-R007008	Risperidone EP Impurity E	1346602-28-5	C24H29FN4O2
RS-R007009	Risperidone EP Impurity F	1346603-86-8	C24H27FN4O4
RS-R007010	Risperidone EP Impurity J	1346606-24-3	C35H40F2N6O3
RS-R007011	Risperidone EP Impurity H	158697-67-7	C23H27F2N3O2
RS-R007012	Risperidone Impurity 3	41078-70-0	C11H11ClN2O
RS-R007013	Risperidone EP Impurity L	63234-80-0	C11H15ClN2O
RS-R008001	Rupatadine Impurity 6 HCl	1007089-84-0	C7H8ClN.HCl
RS-R008002	Rupatadine EP Impurity A	1354055-68-7	C30H30ClN3O4
RS-R008003	(5-Methyl-3-pyridinyl)methyl Rupatadine	1422960-88-0	C33H34ClN4
RS-R009001	Rosuvastatin Impurity 117(Sodium Salt)	1007871-86-4	C22H27FN3O6S.Na
RS-R009002	Rosuvastatin EP Impurity L (Mixture of Diastereomers)	1024064-70-7	C22H30FN3O6S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-R009004	Rosuvastatin EP Impurity G	1242184-42-4	C22H28FN3O6S
RS-R009006	Rosuvastatin Impurity 169	1326303-05-2	C16H26N2O4S2
RS-R009007	Rosuvastatin impurity H	1335110-44-5	C22H27FN3O6S.
RS-R009009	Rosuvastatin EP Impurity C	1422619-13-3	C22H26FN3O6S
RS-R009010	Rosuvastatin Impurity 135	1445208-17-2	C22H28FN3O6S
RS-R009011	Rosuvastatin Impurity 91	147118-35-2	C31H39O4PSi
RS-R009012	Rosuvastatin Impurity 78	147118-36-3	C16H20FN3O3S
RS-R009013	Rosuvastatin Impurity 77	147118-37-4	C16H18FN3O3S
RS-R009014	Rosuvastatin Impurity 176	147118-40-9	C23H30FN3O6S
RS-R009015	Rosuvastatin Impurity 100	148809-28-3	C13H24O5
RS-R009016	Rosuvastatin Impurity 76	154026-92-3	C10H17ClO4
RS-R009017	Rosuvastatin Impurity 114	154026-93-4	C10H19ClO4
RS-R009018	Rosuvastatin Impurity 115	154026-94-5	C13H23ClO4
RS-R009019	Rosuvastatin Impurity 94	1642330-94-6	C15H26O6
RS-R009020	Rosuvastatin EP Impurity A	1714147-47-3	C25H33FN3O7S·1/2Ca
RS-R009021	(3S,5S)-Rosuvastatin Lactone	1809092-87-2	C22H26FN3O5S
RS-R009023	Rosuvastatin EP impurity D	503610-43-3	C22H26FN3O5S
RS-R010001	Rosuvastatin Calcium Impurity B (EP)	1007912-86-8	C22H28FN3O6S
RS-R011002	Ritonavir EP Impurity K	1010809-39-8	C28H35N3O5S
RS-R011003	Ritonavir EP Impurity H	1010809-43-4	C30H32N4O6S
RS-R011004	Ritonavir Impurity 4	1010809-54-7	C32H42N4O8S
RS-R011005	Ritonavir EP Impurity F	1010809-61-6	C29H34N4O5S
RS-R011006	Ritonavir EP Impurity O	1414933-81-5	C37H48N6O5S2
RS-R011007	Ritonavir Impurity 29	144163-97-3	C11H8N2O5S
RS-R011008	Ritonavir Impurity 31	144164-11-4	C23H27N3O3S
RS-R011009	Ritonavir EP Impurity A	154212-61-0	C14H23N3O3S
RS-R011011	Ritonavir Impurity 44	162849-93-6	C37H44N2O3
RS-R011012	Ritonavir EP Impurity I	165315-26-4	C36H46N6O5S2
RS-R011013	Ritonavir EP Impurity B (Hydrochloride)	165315-97-9	C28H36N4O4S.HCl
RS-R011014	Ritonavir EP Impurity E	176655-56-4	C37H48N6O6S2
RS-R012001	Rotigotine EP Impurity B	101470-23-9	C13H19NO
RS-R012002	Rotigotine Impurity 1	112835-48-0	C19H25NOS
RS-R012003	Rotigotine Impurity 1(Hydrochloride)	125572-92-1	C19H25NOS.HCl
RS-R013001	rac-Clopidogrel EP Impurity A(Hydrochloride)	1015247-88-7	C15H15Cl2NO2S
RS-R016005	Ropinirole Impurity 14	120427-93-2	C10H9NO
RS-R016006	Ropinirole Impurity 10	168476-59-3	C10H10ClNO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-R016007	Ropinirole EP Impurity C	784110-47-0	C19H28N2O
RS-R017006	Rabeprazole Impurity 14	1163685-31-1	C11H15NO4
RS-R017007	Rabeprazole EP Impurity A	117976-47-3	C18H21N3O4S
RS-R017008	Rabeprazole Impurity 16	117976-91-7	C17H19N3O2S
RS-R017009	Rabeprazole Impurity 24	117976-92-8	C10H14ClNO2
RS-R017010	Rabeprazole Impurity 17	117976-94-0	C17H19N3O3S
RS-R017011	Rabeprazole EP Impurity B	117977-21-6	C18H21N3O2S
RS-R017012	Rabeprazole Impurity 30	118175-10-3	C11H17NO3
RS-R017013	Rabeprazole Impurity 18	1286104-27-5	14H11N3O3
RS-R017014	Rabeprazole Impurity 23	152402-97-6	C7H7Cl2N.HCl
RS-R017015	Rabeprazole Impurity 10	1613482-73-7	C17H18ClN3O2S
RS-R017016	Rabeprazole Impurity 2	1807988-36-8	C18H19N3O4
RS-R017017	Rabeprazole Impurity I(EP)	924663-37-6	C18H21N3O5S
RS-R017018	Rabeprazole EP Impurity D	924663-38-7	C18H21N3O4S
RS-R018004	Rocuronium Bromide Impurity 26	119302-19-1	C23H37NO2
RS-R018005	Rocuronium Bromide Impurity 39	1252016-49-1	C27H46N2O3
RS-R018006	Rocuronium Bromide Impurity 34	144209-33-6	C27H46N2O2
RS-R018008	Rocuronium Bromide Impurity 21	159325-45-8	C23H35NO2
RS-R020003	Regorafenib Impurity 30	1153328-25-6	C13H13N3O2
RS-R020004	Regorafenib Impurity 11	1187945-05-6	C20H12ClF4N3O4
RS-R020005	Regorafenib Impurity 44	1379324-09-0	C7H6Cl2N2O
RS-R020006	Regorafenib Impurity 34	1446410-29-2	C8H10ClN3O
RS-R020007	Regorafenib EP Impurity E	2098799-13-2	C35H23Cl2F7N6O5
RS-R020009	Regorafenib Impurity 29	6144-78-1	C7H8N2O
RS-R021005	Ramipril EP Impurity N	129939-63-5	C23H32N2O5
RS-R022002	Raltitrexed Impurity 8	1378372-01-0	C10H10N2O2
RS-R022003	Raltitrexed Impurity 21	138899-69-1	C16H15N3O3S
RS-R025006	Ramelteon Impurity 44	1346598-94-4	C18H23NO3
RS-R025007	Ramelteon Impurity 30	1356394-92-7	C13H16O2
RS-R025008	Ramelteon Impurity 45	15480-25-8	C11H8O2
RS-R027001	Risedronate Sodium-Impurity C	105462-25-7	C7H11NO7P2
RS-R027002	Risedronate Sodium EP Impurity B (Monohydrate Salt)	1220806-40-5	C7H11NO7P2
RS-R028002	Rivastigmine EP Impurity B	1230021-28-9	C13H20N2O2
RS-R028003	Rivastigmine Impurity 3	1346242-32-7	C16H18N2O3
RS-R028004	Rivastigmine Impurity 14	1346602-84-3	C12H15NO2
RS-R028005	Rivastigmine EP Impurity A	139306-10-8	C10H15NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-R029002	Regadenoson Impurity 1	1423073-21-5	C15H17N7O6
RS-R029003	Regadenoson Impurity 5	146-77-0	C10H12ClN5O4
RS-R029004	Regadenoson Impurity 19	15763-11-8	C10H15N7O4
RS-R029005	Regadenoson Impurity 12	1627202-38-3	C13H15N7O4
RS-R029006	Regadenoson Impurity 21	1702334-23-3	C10H10N8O
RS-R029007	Regadenoson Impurity 18	2096-10-8	C10H14N6O4
RS-R031002	Raltegravir EP Impurity B	1193687-85-2	C19H24FN5O3
RS-R031003	Raltegravir Impurity 12	1193687-88-5	C20H23FN4O6
RS-R031004	Raltegravir EP Impurity C	1391918-17-4	C20H23FN6O6
RS-R031005	Raltegravir EP Impurity H	1391918-18-5	C34H36F2N8O8
RS-R031006	Raltegravir Impurity 15	1403457-41-9	C16H20N4O3
RS-R032001	rac-Amoxicillin EP Impurity H	106644-43-3	C13H17NO4
RS-R033002	Resmetirom Impurity 49	125001-18-5	C10H4Cl2N4O3
RS-R033003	Resmetirom Impurity 16	1581304-46-2	C10H6Cl3N3O
RS-R033004	Resmetirom Impurity 7	1581304-48-4	C17H11Cl2N3O3
RS-R033005	Resmetirom Impurity 13	1581304-50-8	C20H15Cl2N3O3
RS-R033006	Resmetirom Impurity 24	1581304-51-9	C15H15Cl2N3O3
RS-R033007	Resmetirom Impurity 64	1696366-11-6	C7H9ClN2O
RS-R034002	Repaglinide EP Impurity C	147769-93-5	C16H26N2
RS-R034003	Repaglinide EP Impurity D	147770-06-7	C29H40N2O4
RS-R034004	Repaglinide EP Impurity E	147852-26-4	C29H40N2O4
RS-R034007	Repaglinide EP Impurity B (Repaglinide Related Compound B)	99469-99-5	C13H16O5
RS-R035003	Rivaroxaban Impurity 10	1151893-81-0	C24H21Cl2N3O7S2
RS-R035004	Rivaroxaban Impurity 82	119835-88-0	C11H11NO4
RS-R035005	Rivaroxaban Impurity 62	122-98-5	C8H11NO
RS-R035007	Rivaroxaban Impurity 128	1325210-62-5	C18H20ClN3O4S
RS-R035008	Rivaroxaban Impurity 100	1350288-77-5	C19H18ClN3O5S
RS-R035009	Rivaroxaban EP Impurity D	1365267-35-1	C29H32N6O9
RS-R035010	Rivaroxaban Impurity 7	1365267-36-2	C36H36N6O10
RS-R035011	Rivaroxaban Impurity 40	1365267-37-3	C22H21N3O7
RS-R035012	Rivaroxaban Impurity 42	1369969-44-7	C21H21N3O5
RS-R035013	Rivaroxaban Impurity 123	13781-65-2	C6H5ClOS
RS-R035014	Rivaroxaban Impurity N	1403383-56-1	C13H19N3O3
RS-R035015	Rivaroxaban Impurity 3	1415566-28-7	C19H19N3O5S
RS-R035016	Rivaroxaban Impurity 44	1429311-47-6	C14H17N3O4.HCl
RS-R035017	Rivaroxaban Impurity 1	1429334-00-8	C16H19N3O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-R035018	Rivaroxaban Impurity 29	1429334-02-0	C15H21N3O4
RS-R035019	Rivaroxaban Impurity 61	1450877-56-1	C11H6ClNO4S
RS-R035020	Rivaroxaban Impurity 38	148857-42-5	C11H10ClNO3
RS-R035021	Rivaroxaban Impurity 46	161596-47-0	C11H9NO3
RS-R035022	Rivaroxaban EP Impurity J	1632463-24-1	C38H36Cl2N6O10S2
RS-R035023	Rivaroxaban impurity 126	1642600-99-4	C32H30N4O8
RS-R035024	Rivaroxaban Impurity 69	17249-80-8	C4H3ClS
RS-R035025	Rivaroxaban Impurity L	1855920-54-5	C19H18ClN3O5S
RS-R035026	Rivaroxaban Impurity 52	446292-04-2	C10H10N2O4
RS-R035027	Rivaroxaban Impurity 50	446292-07-5	C21H21N3O5
RS-R035028	Rivaroxaban Impurity 33	527-72-0	C5H4O2S
RS-R035029	Rivaroxaban Impurity 49	7283-96-7	C5H3ClOs
RS-R035030	Rivaroxaban Impurity 68	845729-41-1	C10H10N2O4
RS-R035031	Rivaroxaban Impurity 66	845729-43-3	C10H10N2O4
RS-R036003	Riboflavin Impurity 7(Sodium salt)	130-40-5	C17H19N4O9P.Na
RS-R038001	rac-Phenylephrine EP Impurity D	1159977-09-9	C16H19NO2
RS-R039002	Relebactam Impurity 4	1174020-63-3	C24H34N4O5
RS-R040001	Reagliptin Impurity 1	1174038-96-0	C18H16F6N4O3
RS-R042001	Roxithromycin Impurity F	118267-18-8	C40H74N2O15
RS-R042002	Roxithromycin Impurity J	134834-12-1	C40H73ClN2O14
RS-R042003	Roxithromycin EP Impurity D	134931-00-3	C41H76N2O15
RS-R042004	Roxithromycin Impurity E	1460313-66-9	C40H74N2O15
RS-R043001	Rimegepant Impurity 34	1190363-42-8	C25H33F2NOSi
RS-R043003	Rimegepant Impurity 20	1190363-50-8	C25H35F2NO2Si
RS-R043004	Rimegepant Impurity 80	1190363-52-0	C25H35F2NOSi
RS-R043005	Rimegepant Impurity 38	1289023-96-6	C16H15F2NO2
RS-R043006	Rimegepant Impurity 24	1289024-04-9	C25H34ClF2NOSi
RS-R043007	Rimegepant Impurity 72	1289024-05-0	C25H34F2N4OSi
RS-R043008	Rimegepant Impurity 67	1289024-11-8	C19H31NO2Si
RS-R043009	Rimegepant Impurity 60	1373116-06-3	C15H16N6O2
RS-R043011	Rimegepant Impurity 63	1397526-04-3	C10H13NO2
RS-R043012	Rimegepant Impurity 10	1397526-11-2	C25H33F2NO2Si
RS-R043013	Rimegepant Impurity 25	1413936-30-7	C25H34ClF2NOSi
RS-R044002	Ritlecitinib Impurity 12	1792181-97-5	C15H19N5O
RS-R044003	Ritlecitinib Impurity 14	1792181-98-6	C15H19N5O
RS-R045001	Rifaximin EP Impurity H	1210022-90-4	C43H51N3O12

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RS-R045002	Rifaximin EP Impurity E	13553-79-2	C37H45NO12
RS-R045003	Rifaximin EP Impurity B	13929-35-6	C39H49NO14
RS-R045004	Rifaximin EP Impurity F	14487-05-9	C40H49NO13
RS-R045005	Rifaximin Impurity D(EP),Rifaximin Y	15271-73-5	C43H49N3O12
RS-R045006	Rifaximin impurity G(EP)	80621-76-7	C43H49N3O11
RS-R045007	25-Desacetyl Rifaximin	80621-88-1	C41H49N3O10
RS-R046001	Resorcinol Impurity 1	122283-28-7	C13H12O3
RS-R047001	Racecadotril EP Impurity D	123658-06-0	C24H28N2O6S2
RS-R047002	Racecadotril EP Impurity C	124735-06-4	C14H17NO4S
RS-R047003	Racecadotril impurity 7	141437-87-8	C20H22O4S2
RS-R047004	Racecadotril EP Impurity H	141437-88-9	C38H40N2O6S2
RS-R047005	Racecadotril EP Impurity F	87428-99-7	C19H19NO3
RS-R048001	Roflumilast Impurity D	1243391-44-7	C11H12O4
RS-R048002	Roflumilast Impurity 7	1391052-76-8	C13H8Cl2F2N2O3
RS-R048003	Roflumilast Impurity H	162401-30-1	C14H8Cl2F4N2O3
RS-R048004	Roflumilast Impurity A	162401-43-6	C17H14Cl2F2N2O3
RS-R048005	Roflumilast Impurity 14	162401-60-7	C9H6F4O4
RS-R048006	Roflumilast Impurity 8	162401-62-9	C12H12F2O4
RS-R049001	rac-Carbidopa EP Impurity I	1246819-09-9	C10H13BrN2O4
RS-R050001	Rifampicin EP Impurity B	125833-03-6	C43H58N4O13
RS-R050002	Rifampicin Impurity 7 (Mixture of Z and E Isomers)	13292-53-0	C44H52N4O13
RS-R050003	Rifampicin EP Impurity A	13983-13-6	C43H56N4O12
RS-R051001	Ranitidine EP Impurity J	1331637-48-9	C11H22N6O4S2
RS-R051002	Ranitidine Impurity 12	66357-40-2	C4H6N2O2S
RS-R052001	Ribociclib Impurity 3	1331847-17-6	C14H19N5O
RS-R052002	Ribociclib Impurity 35	1779131-33-7	C14H20FN3O2
RS-R053001	Rosuvastatin 3-O impurity	1346606-28-7	C22H26FN3O6S
RS-R054001	Riociguat Impurity 13	1361569-10-9	C18H13FN8O
RS-R054002	Riociguat Impurity 7	1702271-98-4	C18H17FN8
RS-R054003	Riociguat Impurity 21	428854-24-4	C17H15FN8
RS-R055001	Riluzole Impurity 7	1391054-04-8	C8H5F3N2OS
RS-R055002	Riluzole Impurity 1	142229-74-1	C8H7F3N2OS
RS-R055003	Riluzole Impurity 6	144631-82-3	C8H4BrF3N2OS
RS-R055004	Riluzole Impurity 2	1456696-94-8	C9H6F3N3O2S
RS-R055005	Riluzole Impurity 10	1736-72-7	C8H7F3N2OS
RS-R056001	Raloxifene EP Impurity B	1391054-73-1	C28H27NO4S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-R057001	Roxadustat Impurity 18	1421312-32-4	C17H13NO5
RS-R057002	Roxadustat Impurity 28	1421312-35-7	C17H13NO4
RS-R057003	Roxadustat Impurity 13	1421312-36-8	C20H18N2O5
RS-R057004	Roxadustat Impurity 76	2244489-54-9	C18H15NO5
RS-R057005	Roxadustat Impurity 6	2776-60-5	C5H10N2O3.HCl
RS-R057006	Roxadustat Impurity 8	6415-07-2	C12H24N3OP
RS-R058001	Roxastat Impurity 38	1455091-06-1	C25H25NO7S
RS-R059001	(4R,6S)-Dorzolamide EP Impurity B	149249-72-9	C10H16N2O4S3
RS-R061001	Relugolix Impurity 18	1589503-93-4	C27H24F2N6O3S
RS-R061003	Relugolix Impurity 2	1589503-95-6	C24H23F2N3O6S
RS-R061004	Relugolix Impurity 74	1589503-96-7	C27H22F2N6O5S
RS-R061005	Relugolix Impurity 1	1589503-97-8	C26H27F2N3O6S
RS-R061006	Relugolix Impurity 28	2459220-36-9	C18H13N5O5S
RS-R061007	Relugolix Impurity 59	2591260-11-4	C30H32F2N6O4S
RS-R061008	Relugolix Impurity 81	2814571-31-6	C25H25F2N5O5S
RS-R061009	Relugolix Impurity 78	2814571-40-7	C27H30F2N4O6S
RS-R061010	Relugolix Impurity 73	737790-54-4	C28H25F2N7O5S
RS-R062001	Ranolazine Impurity 6	162712-35-8	C14H22N2O3
RS-R062002	Ranolazine USP Related Compound D	380204-72-8	C24H32N4O2
RS-R063001	Revefenacin Impurity 32	16339-16-5	C3H7ClN2O
RS-R065001	Rifamycin Impurity 12 (25-Desacetyl Rifamycin)	17750-90-2	C35H45NO11
RS-R065002	Rifamycin Impurity 16	31718-67-9	C36H45NO12
RS-R066001	(R)-O-Desmethyl Rabeprazole Impurity	179952-04-6	C17H19N3O3S
RS-R067001	rac-Valsartan EP Impurity B	1894176-44-3	C31H35N5O3
RS-R069001	(R)-Lacosamide EP Impurity I	2295925-90-3	C19H23N3O3
RS-R070001	rac-Levothyroxine Impurity 22	2512209-79-7	C58H57FN8O12
RS-R070002	rac-Levothyroxine EP Impurity J HCl (3,3'-DL-Diiodothyronine HCl)	2668306-64-5	C39H46N11O13P
RS-R071001	rac-Adrenaline EP Impurity F (Epinephrine Sulfonic Acid)	26405-77-6	C9H13NO5S
RS-R072001	(R)-Clopidogrel EP Impurity E	444728-15-8	C15H15ClN2OS
RS-R074001	racemic-Carglumic Acid Impurity A	5624-26-0	C6H8N2O4
RS-R075001	rac-Pregabalin EP Impurity A (Pregabalin Lactam Impurity)	61312-87-6	C8H15NO
RS-R076001	Riboflavin Sodium Phosphate Impurity 4(Riboflavin Sodium Phosphate EP Impurity D)	83-88-5	C17H20N4O6
RS-R077001	Rosuvastatin Lactone degradation impurity 1	854898-46-7	C22H26FN3O5S
RS-R077002	Rosuvastatin Lactone degradation impurity 2	854898-47-8	C22H26FN3O5S
RS-R078001	(R)-Sitagliptin Methyl-Ester Impurity	881995-69-3	C11H12F3NO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-R079001	Rebamipide 3-Chloro Impurity	90098-05-8	C19H15ClN2O4
RS-R080001	Rebamipide 2-Chloro Impurity	90098-06-9	C19H15ClN2O4
RS-R082001	Ruxolitinib Phosphate Impurity 49	941685-27-4	C15H21N5OSi
RS-S001001	Safinamide Impurity 9	1000370-24-0	C21H16F2O2
RS-S001003	Safinamide Impurity 20	1000370-28-4	C24H24F2N2O2
RS-S001005	Safinamide Impurity 8	1160513-60-9	C17H18FNO3
RS-S001007	Safinamide Impurity 16	1214345-35-3	C7H5Cl2F
RS-S001008	Safinamide Impurity 7	174756-44-6	C17H19FN2O2
RS-S002001	Sodium Cyclamate-Impurity D	101-83-7	C12H23N
RS-S004001	Sorafenib Related Compound 19	1012058-77-3	C12H10N2O3
RS-S004002	Sorafenib Related Compound 10	1012058-78-4	C20H13ClF3N3O4
RS-S004006	Sorafenib Impurity T	1129683-83-5	C14H10ClF3N2O2
RS-S004007	Sorafenib impurity O	1129683-88-0	C14H14N4O3
RS-S004008	Sorafenib impurity A	114780-06-2	C8H9ClN2O
RS-S004009	Sorafenib Impurity C	1256817-30-7	C8H10N2O2
RS-S004010	Sorafenib impurity Y	1285533-84-7	C21H17F3N4O3
RS-S004011	Sorafenib impurity V	1431697-81-2	C21H16ClF3N4O3
RS-S004012	Sorafenib Related Compound 2	18585-06-3	C10H9ClF3NO2
RS-S004013	Sorafenib Impurity 2	220000-87-3	C7H7ClN2O
RS-S004014	Sorafenib Impurity C	2204442-52-2	C27H23N5O6
RS-S004015	Sorafenib impurity 7	2206827-12-3	C16H17N3O4
RS-S004016	Sorafenib Related Compound 14	284461-74-1	C20H14ClF3N4O3
RS-S004017	Sorafenib Related Compound 23	284462-37-9	C13H13N3O2
RS-S004018	Sorafenib Related Compound 15	284670-98-0	C27H24N6O5
RS-S004019	Sorafenib Related Compound 4	320-51-4	C7H5ClF3N
RS-S004020	Sorafenib Related Compound 9	343247-69-8	C8H6ClF3N2O
RS-S004021	Sorafenib Impurity I	370-50-3	C15H8Cl2F6N2O
RS-S004022	Sorafenib Impurity 35	62458-78-0	C7H7OClN2
RS-S005001	Simvastatin EP Impurity A Sodium Salt	101314-97-0	C25H39NaO6
RS-S005002	Simvastatin Impurity 5	130468-11-0	C25H36O6
RS-S005003	Simvastatin EP Impurity A(Ammonium Salt)	139893-43-9	C25H39O6.NH4
RS-S005004	Simvastatin EP Impurity G	1449248-72-9	C25H36O5
RS-S005005	Simvastatin EP Impurity B	145576-25-6	C27H40O6
RS-S005006	Simvastatin Impurity 4	149949-05-3	C25H38O6
RS-S005007	(3S,5S)-Dihydroxy Simvastatin	159143-77-8	C25H40O7
RS-S005009	Simvastatin EP IMpurity E	75330-75-5	C24H36O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-S005010	SiMvastatin IMpurity G	79902-62-8	C26H38O5
RS-S005011	Simvastatin IMpurity H	79952-42-4	C19H28O4
RS-S007001	Sofosbuvir Impurity 32	1015073-43-4	C10H14FN2O8P
RS-S007003	Sofosbuvir Impurity 12	114262-49-6	C10H14N2O6
RS-S007004	sofosbuvir impurity 1	1157884-58-6	C20H17FO6
RS-S007005	Sofosbuvir Impurity 25	1190308-01-0	C22H29FN3O9P
RS-S007006	sofosbuvir impurity 33	1233335-78-8	C13H19FN3O9P
RS-S007007	Sofosbuvir Impurity 35	1233335-82-4	C16H25FN3O9P
RS-S007008	Sofosbuvir Impurity 42	1256490-52-4	C18H17F5NO5P
RS-S007009	Sofosbuvir Impurity 78	1334513-02-8	C18H17F5NO5P
RS-S007010	Sofosbuvir Impurity 48	1337482-15-1	C22H29FN3O9P
RS-S007011	Sofosbuvir Impurity 7	1337529-56-2	C18H17F5NO5P
RS-S007012	Sofosbuvir Impurity 84	1392015-05-2	C17H15F5NO5P
RS-S007013	Sofosbuvir Impurity 54	1394157-34-6	C20H25FN3O9P
RS-S007014	Sofosbuvir Impurity 85	1496551-65-5	C20H17ClO6
RS-S007015	Sofosbuvir Impurity 3	1496551-70-2	C31H26ClN3O7
RS-S007016	Sofosbuvir Impurity 12	1496551-71-3	C24H21ClN2O7
RS-S007017	sofosbuvir impurity 24	1496552-28-3	C22H29FN3O9P
RS-S007018	Sofosbuvir Impurity 21	1496552-51-2	C22H29ClN3O9P
RS-S007019	Sofosbuvir Impurity 65	1520010-86-9	C12H18NO5P
RS-S007020	Sofosbuvir Impurity 72	1621160-31-3	C20H18ClFO5
RS-S007021	Sofosbuvir Impurity 9	1627824-09-2	C18H17F5NO5P
RS-S007022	Sofosbuvir Impurity 40	1859162-80-3	C16H18FN2O8P
RS-S007023	Sofosbuvir Impurity 86	22224-41-5	C26H22O8
RS-S007024	Sofosbuvir Impurity 56	817204-32-3	C31H26FN3O7
RS-S007025	Sofosbuvir Impurity 30	874638-80-9	C20H17FO6
RS-S008004	Sulfamethoxazole Impurity 2	135529-16-7	C16H16N4O5S2
RS-S008005	Sulfamethoxazole Impurity 10	16285-82-8	C13H15BrN4O2
RS-S008006	Sulfamethoxazole EP Impurity F	17103-52-5	C10H11N3O3S
RS-S008007	Sulfamethoxazole impurity A (EP)	21312-10-7	C12H13N3O4S
RS-S009003	Saxagliptin Impurity 26 Trifluoroacetate	1133811-50-3	C6H10N2O.C2HF3O2
RS-S009004	Saxagliptin Impurity 21	1334321-39-9	C17H27NO5
RS-S009005	Saxagliptin Impurity 3	1350800-76-8	C18H25N3O2
RS-S009006	Saxagliptin Impurity 2	1350800-77-9	C18H24N2O3
RS-S009007	Saxagliptin Impurity 6	1496712-39-0	C18H27N3O3
RS-S009008	Saxagliptin Impurity 9	1564265-95-7	C18H25N3O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-S009009	Saxagliptin Impurity 5	1564265-96-8	C18H25N3O2
RS-S009010	Saxagliptin Impurity 4	1564265-98-0	C18H25N3O2
RS-S009011	Saxagliptin Impurity 18	1564266-00-7	C18H25N3O2
RS-S009012	Saxagliptin Impurity 19	1564266-03-0	C18H25N3O2
RS-S009013	Saxagliptin Impurity 19	361441-97-6	C17H27NO4
RS-S009014	Saxagliptin Impurity 37 / (2S)-2-((tert-Butoxycarbonyl)amino)-2-(3-hydroxyadamantan-1-yl)acetic acid	361442-00-4	C17H27NO5
RS-S009015	Saxagliptin Impurity 12	709031-38-9	C10H16N2O3
RS-S011002	Solifenacin Related Compound 32	1035272-88-8	C16H15NO2
RS-S011003	Solifenacin EP impurity A	118864-75-8	C15H15N
RS-S011004	Solifenacin Impurity 28	1251905-45-9	C17H17NO2
RS-S011005	Solifenacin impurity 20	1300713-32-9	C17H17NO
RS-S011006	Solifenacin Related Compound 25	134021-15-1	C15H13N
RS-S011007	Solifenacin EP impurity B	1353274-25-5	C19H21NO2
RS-S011008	Solifenacin EP impurity C	1534326-81-2	C31H28N2O
RS-S011009	Solifenacin Related Compound 9	180272-45-1	C15H15N
RS-S011010	(1S,3S)-Solifenacin Hydrochloride	180468-38-6	--
RS-S011011	Solifenacin Related Compound 33	1956436-64-8	C23H26N2O3
RS-S011012	Solifenacin Related Compound 30	22990-19-8	C15H15N
RS-S011013	Solifenacin EP Impurity E	25333-42-0	C7H13NO
RS-S011014	Solifenacin Related Compound 23	34583-34-1	C7H13NO
RS-S011015	Solifenacin Related Compound 22	3731-38-2	C7H11NO
RS-S011016	Solifenacin Related Compound 6	52250-50-7	C15H13N
RS-S014001	Sacubitril Impurity 3	1038925-00-6	C18H19NO
RS-S014003	Sacubitril Impurity 20	2459446-55-8	C25H29NO4
RS-S019002	Sildenafil Impurity 56	1185292-79-8	C8H13N3O
RS-S019003	Sildenafil Impurity 44	1308332-48-0	C13H18N2O5S
RS-S019004	Sildenafil Impurity 30	1333233-46-7	C23H30N6OS2
RS-S019005	Sildenafil EP Impurity G	1346602-67-2	C38H46N10O8S2
RS-S019006	Sildenafil EP Impurity D	1357931-55-5	C17H20N4O5S
RS-S019007	Sildenafil EP Impurity A	1391053-95-4	C23H32N6O4S
RS-S019008	Sildenafil EP Impurity F	139755-82-1	C21H28N6O4S
RS-S019009	Sildenafil Impurity 10	139755-95-6	C21H28N6O4S
RS-S019010	Sildenafil Impurity 12	139755-99-0	C8H12N2O2
RS-S019011	Sildenafil Impurity NA	139756-00-6	C8H11N3O4
RS-S019012	Sildenafil Impurity 37	139756-01-7	C8H12N4O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-S019013	Sildenafil Impurity 24	139756-03-9	C17H22N4O3
RS-S019014	Sildenafil Impurity 1	139756-21-1	C17H20N4O2
RS-S019015	Sildenafil Impurity 2	139756-22-2	C17H19ClN4O4S
RS-S019016	Sildenafil Impurity 7	139756-26-6	C15H16N4O2
RS-S019017	Sildenafil Impurity 54	139756-31-3	C16H17ClN4O4S
RS-S019018	Sildenafil Impurity 51	1441-87-8	C7H5ClO2
RS-S019019	Sildenafil Impurity 21	1446089-82-2	C28H34N6O4S
RS-S019020	Sildenafil Impurity 61	1446089-84-4	C19H20Cl2N4O2
RS-S019021	Sildenafil Impurity 47	1446144-70-2	C25H32N6O4
RS-S019022	Sildenafil Impurity 27	1467610-68-9	C18H21ClN4O4S
RS-S019023	Sildenafil Impurity 52	147676-79-7	C23H30N6O3
RS-S019024	Sildenafil Impurity 31	1610830-81-3	C22H28N6OS2
RS-S019025	Sildenafil Impurity 2	1829588-57-9	C17H19ClN4O2
RS-S019026	Sildenafil Impurity 33	1971915-89-5	C19H24N4O5S
RS-S019027	Sildenafil Impurity 17	268204-00-8	C9H16N4O
RS-S019028	Sildenafil Impurity 20	479073-80-8	C23H32N6O3S2
RS-S019029	Sildenafil Impurity 10	62871-12-9	C9H9ClO3
RS-S020002	Sunitinib Impurity C	1186651-51-3	C16H14FN3O2
RS-S020003	Sunitinib Impurity D	1467015-10-6	C18H18FN3O2
RS-S020004	Sunitinib Impurity 26	1691223-83-2	C22H27FN4O2
RS-S023001	Sugammadex sodium Decomposition process Impurity 3	1119-62-6	C6H10O4S2
RS-S024001	Sarpogrelate Impurity 11	1140968-46-2	C18H20O3
RS-S024002	Sarpogrelate Impurity 1	135261-74-4	C20H27NO3.HCl
RS-S025001	Semaglutide Impurity 137	1143516-05-5	C12H24N2O7
RS-S025002	Semaglutide Impurity 2	1169630-82-3	C142H216N38O45
RS-S025003	Semaglutide Impurity 167	1188328-37-1	C45H83N3O13
RS-S025004	Semaglutide Impurity 159	134978-97-5	C6H13NO4
RS-S025005	Semaglutide Impurity 162	1671100-07-4	C34H64N2O10
RS-S026001	Selegiline EP Impurity D(Hydrochloride)	115586-38-4	C12H15N.HCl
RS-S027001	Selexipag Impurity 23	1157086-87-7	C8H19NO
RS-S028001	Sertraline Impurity 25	1198084-29-5	C17H17Cl2N.HCl
RS-S028002	Sertraline Impurity 28	1198115-10-4	C17H17Cl2N
RS-S029001	Sitagliptin Impurity FP-E (Hydrochloride)	1204818-19-8	C10H10F3NO2.HCl
RS-S029002	Sitagliptin Impurity 19	1217809-78-3	C10H10F3NO2.HCl
RS-S029003	Sitagliptin Impurity 51	1234321-81-3	C13H12F3NO3
RS-S029004	Sitagliptin Impurity 62	1253056-01-7	C16H14F6N4O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-S029005	Sitagliptin Impurity 13	1253056-18-6	C16H12F6N4O
RS-S029006	Sitagliptin Impurity 23	1351498-25-3	C16H16F6N5O4P
RS-S029007	Sitagliptin Impurity 100	1360872-54-3	C14H12F2O5
RS-S029008	Sitagliptin Impurity 19(hydrochloride)	1374985-05-3	C11H12F3NO2.HCl
RS-S029009	Sitagliptin Impurity 4	1379666-94-0	C18H17F6N5O2
RS-S029010	Sitagliptin Impurity 43	14508-49-7	C4H3ClN2
RS-S029012	Sitagliptin Impurity 90	1485732-85-1	C8H11F3N6O
RS-S029013	Sitagliptin Impurity 40	1675201-14-5	C16H12F6N4O
RS-S029014	Sitagliptin Impurity 64	1840966-95-1	C10H7F3O2
RS-S029015	Sitagliptin Impurity 22	2072867-07-1	C26H23F9N6O2
RS-S029016	Sitagliptin impurity M	218608-98-1	C15H20FNO4
RS-S029017	Sitagliptin impurity G	269396-59-0	C15H19F2NO4
RS-S029018	Sitagliptin EP Impurity A	823817-55-6	C16H15F6N5O.HCl
RS-S029019	Sitagliptin impurity 11	849832-73-1	C6H9F3N4O
RS-S029020	Sitagliptin Impurity 24	910409-20-0	C9H10F3N
RS-S029021	Sitagliptin EP Impurity C	945261-48-3	C16H16F5N5O
RS-S030001	Sertraline Dimethyl Impurity HCl	122873-20-5	C18H19Cl2N
RS-S031001	Sulbactam Impurity 8	1262313-06-3	C8H10BrNO4S
RS-S031002	Sulbactam EP Impurity A	23315-18-6	C5H11NO4S
RS-S031005	Sulbactam EP Impurity E	76646-91-8	C8H9Br2NO5S
RS-S032001	Sivelestat Impurity 6	127373-95-9	C21H24N2O7S
RS-S032002	Sivelestat Impurity 4	150374-99-5	C11H13ClO4S
RS-S032003	Sivelestat Impurity 3	155023-59-9	C15H14N2O6S
RS-S033001	S-Clopidogrel N-Oxide Impurity 43	1319197-71-1	C16H16ClNO3S
RS-S034001	Spironolactone EP Impurity A	132458-33-4	C24H30O4S
RS-S035001	S-Clopidogrel N-Methyl Impurity	1346605-15-9	C16H18ClNO2S
RS-S036001	Sulconazle Impurity 6	13692-14-3	C8H7Cl3O
RS-S038001	Sugammadex sodium Impurity 44	1378831-29-8	C6H10O3S2
RS-S038002	Sugammadex sodium Impurity 63	168296-33-1	C48H72I8O32
RS-S041001	(4S,6R)-Dorzolamide EP Impurity B	139066-77-6	C10H16N2O4S3
RS-S042001	Siponimod Alcohol Impurity	1418144-66-7	C25H30F3NO2
RS-S043001	Silybin impurity 3	142796-21-2	C25H22O10
RS-S043002	Silybin impurity 4	142796-22-3	C25H22O10
RS-S044001	Silodosin Impurity 8	1431373-77-1	C25H31F3N2O5
RS-S045001	Sulfasalazine EP Impurity J	144-83-2	C11H11N3O2S
RS-S046001	Sparsentan Impurity 20	148236-54-8	C10H16N2O

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RS-S046002	Sparsentan Impurity 16	16195-83-8	C6H10N2.HCl
RS-S046003	Sparsentan Impurity 18	17193-28-1	C6H12N2O
RS-S046004	Sparsentan Impurity 19	177219-40-8	C11H20N2O2
RS-S047001	Spirodiclofen Impurity 1	148476-22-6	C15H14Cl2O3
RS-S048002	Sodium cromoglicate Impurity A	16130-28-2	C11H12O4
RS-S048003	Sodium cromoglicate Impurity 9	16150-44-0	C19H20O7
RS-S048004	Sodium cromoglicate EP Impurity B	16150-45-1	C27H24O11
RS-S048005	Sodium Cromoglicate Impurity 15	2747-05-9	C12H10O4
RS-S049001	Sorafenib Tosylate Impurity 120	16583-76-9	C8H3ClF3NO
RS-S049002	Sorafenib Tosylate Impurity 28	2004659-83-8	C20H19N5O3
RS-S049003	Sorafenib Tosylate Impurity 19	24484-93-3	C7H6ClNO2
RS-S049004	Sorafenib Tosylate Impurity 25	62476-58-8	C7H5ClF3N
RS-S049005	Sorafenib Tosylate Impurity 30	845306-04-9	C7H7ClN2O
RS-S049006	Sorafenib Tosylate Impurity 32	88330-63-6	C8H3ClF3NO
RS-S050001	Sodium Picosulfate Impurity 19	16985-07-2	C18H15NO2
RS-S051001	Sulfadoxine Impurity 1	1709-52-0	C7H10N2O2S
RS-S052001	Sugammadex Impurity 1 (Cyclooctapentylose)	17465-86-0	C48H80O40
RS-S053001	Spiramycin Impurity C(EP)	177584-13-3	C44H74N2O14
RS-S053002	Spiramycin Impurity B(EP)	249930-66-3	C43H76N2O14
RS-S053003	Spiramycin Impurity A(EP)	70253-62-2	C36H62N2O11
RS-S054001	(S)-O-Desmethyl Rabeprazole Impurity	179952-05-7	C17H19N3O3S
RS-S056001	(1,3:2,4) Dibenzylidene sorbitol (DBS)	19046-64-1	--
RS-S057001	Sevoflurane Impurity 10	194039-83-3	C8H6F12O3
RS-S058001	15S-LATANOPROSTENE BUNOD IMPURITY	2099033-64-2	C27H41NO8
RS-S059001	(b, b-Dimethylacryl)shikonin	24502-79-2	C21H22O6
RS-S062001	(2S,3R,4R,5S) Suzetrigine Diastereomer	2649467-57-0	C21H20F5N3O4
RS-S062002	(2S,3S,4S,5R) Suzetrigine Diastereomer	2649467-63-8	C21H20F5N3O4
RS-S062003	(2R,3R,4S,5R) Suzetrigine Diastereomer	2649467-64-9	C21H20F5N3O4
RS-S062004	(2R,3R,4R,5S) Suzetrigine Diastereomer	2649472-20-6	C21H20F5N3O4
RS-S062005	(2R,3R,4S,5S) Suzetrigine Diastereomer	2649472-21-7	C21H20F5N3O4
RS-S062006	(2R,3S,4R,5S) Suzetrigine Diastereomer	2649472-22-8	C21H20F5N3O4
RS-S062007	(2S,3S,4R,5S) Suzetrigine Diastereomer	2649472-23-9	C21H20F5N3O4
RS-S062008	(2R,3R,4R,5R) Suzetrigine Diastereomer	2649472-24-0	C21H20F5N3O4
RS-S062009	(2S,3R,4S,5S) Suzetrigine Diastereomer	2649472-25-1	C21H20F5N3O4
RS-S062010	(2S,3R,4R,5R) Suzetrigine Diastereomer	2649472-26-2	C21H20F5N3O4
RS-S062011	(2R,3S,4S,5S) Suzetrigine Diastereomer	2649472-27-3	C21H20F5N3O4

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RS-S062012	(2S,3S,4S,5S) Suzetrigine Diastereomer	2649472-28-4	C21H20F5N3O4
RS-S062013	(2S,3R,4S,5R) Suzetrigine Diastereomer	2649472-29-5	C21H20F5N3O4
RS-S062014	(2S,3S,4R,5R) Suzetrigine Diastereomer	2649472-30-8	C21H20F5N3O4
RS-S065001	Salbutamol EP Impurity J HCl	41489-89-8	C13H19NO3.HCl
RS-S068001	Salcaprozate sodium impurity 1	6557-85-3	C13H23BrO4
RS-S069001	Sulpiride EP Impurity G	67381-52-6	C14H21N3O4S
RS-S070001	Sultamicillin impurity A(EP),Sulbactam	68373-14-8	C8H11NO5S
RS-S070002	Sultamicillin impurity B(EP),Ampicillin	69-53-4	C16H19N3O4S
RS-S071001	Sitagliptin dioxo impurity	764667-65-4	C16H12F6N4O2
RS-S072001	Sitagliptin Enamine impurity	767340-03-4	C16H13F6N5O
RS-S073001	Sitagliptin Defluoro Impurity 3	851307-12-5	C15H19F2NO4
RS-S074001	(S)-Empagliflozin Peracetyl Impurity	915095-99-7	C31H35ClO11
RS-T001001	Tramadol hydrochloride impurity 2	100-66-3	C7H8O
RS-T002002	Trelagliptin Impurity 5	2087874-92-6	C22H24FN5O5
RS-T002003	Trelagliptin impurity 38	2565-47-1	C5H6N2O3
RS-T003001	Tetracaine Impurity 6	10012-47-2	C11H16N2O2
RS-T003002	Tetracaine Impurity 11	131719-63-6	C11H17NO
RS-T005001	Thioridazine Hydrochloride-Impurity A	100574-22-9	C21H26N2O4S2
RS-T007004	Ticagrelor Impurity 90	1006376-63-1	C8H6F2O
RS-T007005	Ticagrelor Related Compound 88 HCl	1207276-00-3	C9H10FN.HCl
RS-T007007	Ticagrelor Impurity H	1251765-07-7	C14H22N6O4S
RS-T007008	Ticagrelor Impurity 1(Hydrochloride)	1314324-00-9	C9H10FN.HCl
RS-T007009	Ticagrelor Related Compound 6 HCl	1345413-20-8	C9H9F2N.HCl
RS-T007010	Ticagrelor Impurity 144	1350749-64-2	C14H17F2NO2
RS-T007011	Ticagrelor Impurity 52	1351990-36-7	C7H9ClN2S
RS-T007013	Ticagrelor Impurity 129	1381841-36-6	C15H19NO3
RS-T007014	Ticagrelor Impurity 6	1401318-10-2	C7H8Cl2N2S
RS-T007015	Ticagrelor impurity 155	1402150-00-8	C19H29ClN4O5S
RS-T007017	Ticagrelor Impurity 31	1402150-32-6	C14H23ClN4O4S
RS-T007018	Ticagrelor Impurity 158(Hydrochloride)	1402222-66-5	C9H9F2N.HCl
RS-T007019	Ticagrelor Impurity 4	1414348-35-8	C17H17F2NO3
RS-T007020	Ticagrelor Impurity G	1445580-43-7	C14H21N5O5S
RS-T007021	Ticagrelor Impurity 74	1456538-51-4	C17H25N5O5S
RS-T007022	Ticagrelor Impurity 67	145783-13-7	C7H9N3O4S
RS-T007023	Ticagrelor Impurity 7	145783-14-8	C7H7Cl2N3O2S
RS-T007025	Ticagrelor Impurity 159	1511636-19-3	C9H9F2N

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RS-T007026	Ticagrelor Impurity 68	1548397-10-9	C7H8ClN3O3S
RS-T007027	Ticagrelor Impurity 59	1548397-26-7	C17H28N4O5S
RS-T007028	Ticagrelor Impurity 146	155899-66-4	C8H15NO3
RS-T007029	Ticagrelor Impurity 128	155934-55-7	C8H12O3
RS-T007030	Ticagrelor Impurity F	1616703-93-5	C25H30F2N6O5S
RS-T007031	Ticagrelor Impurity 79	1643378-47-5	C23H29FN6O4S
RS-T007032	Ticagrelor Impurity 132	1643378-48-6	C23H28F2N6O4S
RS-T007033	Ticagrelor Impurity P	1644461-85-7	C23H28F2N6O5S
RS-T007034	Ticagrelor Impurity R	1788033-05-5	C23H28F2N6O4S
RS-T007035	Ticagrelor Impurity A	2096989-55-6	C23H28F2N6O4S
RS-T007036	Ticagrelor Related Compound 16	2096989-56-7	C23H28F2N6O4S
RS-T007037	Ticagrelor Related Compound 38 D-Tartrate	2165881-71-8	C10H19NO4.C4H6O6
RS-T007038	Ticagrelor Impurity 136	220352-36-3	C10H8F2O2
RS-T007039	Ticagrelor Impurity 62	2476859-55-7	C23H27F2N7O5S
RS-T007042	Ticagrelor Related Compound 48	274693-26-4	C26H32F2N6O4S
RS-T007043	Ticagrelor Impurity M	274693-39-9	C23H28F2N6O6S
RS-T007045	Ticagrelor Related Compound 110	274693-54-8	C18H25NO6
RS-T007046	Ticagrelor Impurity 34	51336-95-9	C8H5ClF2O
RS-T007047	Ticagrelor Related Compound 49	866551-95-3	C20H27NO7
RS-T008001	Triclabendazole-Impurity A	100648-13-3	C14H9Cl3N2O2S
RS-T009001	Tetrahydrobiopterin Impurity 2	1008-35-1	C6H9N5O
RS-T012001	Teriflunomide impurity 7	1011244-72-6	C14H11F3N2O
RS-T013001	Tetracycline Impurity 9(Hydrochloride)	101342-45-4	C22H23ClN2O8.HCl
RS-T013002	Tetracycline Impurity 9	14297-93-9	C22H23ClN2O8
RS-T013003	Tetracycline Impurity 11(Hydrochloride)	158018-53-2	C22H21ClN2O7.HCl
RS-T013004	Tetracycline EP Impurity C	1665-56-1	C22H22N2O7
RS-T013005	Tetracycline EP Impurity A	23313-80-6	C22H24N2O8
RS-T013006	Tetracycline EP Impurity B	6542-44-5	C23H25NO8
RS-T014001	Tenofovir Impurity 84	1015235-28-5	C5H10O4
RS-T014004	Tenofovir impurity 36	1244022-52-3	C8H11N5O
RS-T014005	Tenofovir impurity 89	1244022-55-6	C15H24N5O8P
RS-T014006	Tenofovir Impurity K	1244022-56-7	C18H28N5O9P
RS-T014007	Tenofovir Impurity 120	1255525-18-8	C11H18N5O4P
RS-T014008	Tenofovir Impurity H (Mixture of Diastereomers)	1280130-08-6	C18H29N6O9P
RS-T014009	Tenofovir Impurity A	14047-27-9	C8H11N5O
RS-T014010	Tenofovir impurity 62	14047-28-0	C8H11N5O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-T014011	Tenofovir impurity 63	1464851-21-5	C8H9N5
RS-T014012	Tenofovir Impurity P	160616-04-6	C15H26N5O4P
RS-T014013	Tenofovir impurity 43	161760-03-8	C10H15O6PS
RS-T014016	Tenofovir impurity 38	16606-55-6	C4H6O3
RS-T014017	Tenofovir impurity 93	166403-66-3	C9H16N5O10P3
RS-T014018	Tenofovir impurity 75	16958-60-4	C8H11N5O
RS-T014019	Tenofovir Impurity 8	1883563-86-7	C21H36N7O6
RS-T014020	Tenofovir Impurity 17	2126010-02-2	C16H20N5O4P
RS-T014021	Tenofovir Impurity 29	342631-41-8	C21H22N5O4P
RS-T014022	Tenofovir Impurity 30	379270-35-6	C15H18N5O4P
RS-T014023	Tenofovir Impurity 6	383365-04-6	C21H29N6O5P
RS-T014024	Tenofovir Impurity 3	52364-31-5	C13H13O4P
RS-T014025	Tenofovir Impurity 4	851456-00-3	C15H25N6O5P
RS-T015003	Treprostinil Impurity 3	1355990-07-6	C25H38O5
RS-T016002	Tocopherol Impurity 16	1560705-69-2	C29H50O2
RS-T018002	Tenofovir Alafenamide Impurity 26	1234081-04-9	C18H23N6O5P
RS-T018003	Tenofovir Alafenamide Impurity 37(Fumarate)	1422343-76-7	C21H29N6O5P.C4H4O4
RS-T018004	Tenofovir Alafenamide Impurity 69	1425688-72-7	C10H18N6O7P2
RS-T018005	Tenofovir Alafenamide Impurity 44	1607007-18-0	C18H26N10O7P2
RS-T018006	Tenofovir alafenamide Impurity 51	1643116-24-8	C9H14N5O4P
RS-T019001	Trolamine	102-71-6	C6H15NO3
RS-T020001	(+)-Tetrabenazine	1026016-83-0	C19H27NO3
RS-T020002	Tetrabenazine Impurity 40	1214267-46-5	C18H25NO3
RS-T020004	Tetrabenazine Impurity 41	149183-89-1	C18H25NO3
RS-T020005	Tetrabenazine Impurity 27	1556098-48-6	C19H24NO3
RS-T020006	(2S,3S,11bS)-Dihydrotetrabenazine	164104-49-8	C19H29NO3
RS-T020009	(2R,3S,11bS)-Dihydrotetrabenazine	924854-62-6	C19H29NO3
RS-T020010	Tetrabenazine impurity 1	99672-64-7	C19H27NO3
RS-T021002	Timolol EP Impurity (S-isomer)	158636-96-5	C13H24N4O3S
RS-T021003	Timolol EP Impurity H	158636-97-6	C13H24N4O3S
RS-T021004	Timolol Impurity 18	158636-99-8	C10H17N3O2S
RS-T022003	Telmisartan Impurity 15	1098100-86-7	C27H25N3O2
RS-T022004	Telmisartan EP Impurity H	114772-40-6	C18H19BrO2
RS-T022005	Telmisartan Impurity15	114772-53-1	C14H11N
RS-T022006	Telmisartan Impurity L	114772-54-2	C14H10BrN
RS-T022007	Telmisartan Impurity 26	133085-87-7	C16H15BrO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-T022008	Telmisartan Impurity 28	144701-81-5	C32H28N4O2
RS-T022009	Telmisartan EP Impurity C	144702-26-1	C37H38N4O2
RS-T022010	Telmisartan EP Impurity G	144702-27-2	C33H29N5
RS-T022011	Telmisartan Impurity14	147404-72-6	C14H12BrNO
RS-T022012	Telmisartan Impurity 22	150766-86-2	C14H11BrO2
RS-T022013	Telmisartan EP Impurity A	152628-02-9	C19H20N4
RS-T022014	Telmisartan Impurity 20	209911-63-7	C14H9Br2N
RS-T022016	Telmisartan EP Impurity F	915124-86-6	C33H31N5O
RS-T023002	Temsirolimus Impurity 10	142382-16-9	C50H77NO13
RS-T023003	Temsirolimus Impurity 9	147438-27-5	C51H79NO13
RS-T023004	Temsirolimus Impurity 2	156223-31-3	C50H77NO13
RS-T024001	Terazosin Impurity 4(Terazosin EP Impurity D)	102714-74-9	C15H19N5O3
RS-T024002	Terazosin Impurity 7(Terazosin EP Impurity G)	105356-89-6	C18H23N5O4
RS-T024005	Terazosin Impurity 9 (Terazosin EP Impurity I)	1177261-85-6	C20H27N5O4
RS-T024006	Terazosin Impurity 3	1260939-66-9	C19H27N5O4
RS-T024007	Terazosin Impurity 10(Terazosin EP Impurity J)	152551-75-2	C19H27N5O4
RS-T024008	Terazosin Impurity 13(Terazosin EP Impurity M)	31350-27-3	C14H14N2O4
RS-T024009	Terazosin Impurity 12 (Terazosin EP Impurity L)	40172-95-0	C9H12N2O2
RS-T024010	Terazosin Impurity 15(Terazosin EP Impurity O)	547730-06-3	C14H22N2O4
RS-T024011	Terazosin Impurity 2(Terazosin EP Impurity C)	60547-97-9	C14H19N5O2
RS-T024012	Terazosin Impurity 14 (Terazosin EP Impurity N)	63074-07-7	C9H16N2O2
RS-T026003	Tiotropium Bromide Impurity 6	136310-93-5	C19H22NO4S2.Br
RS-T026004	Tiotropium Bromide EP Impurity G	1508-46-9	C9H16NO2.Br
RS-T027001	Testosterone Enantate-Impurity B	10312-45-5	C25H38O3
RS-T029002	Theophylline EP Impurity C	7597-60-6	C7H10N4O3
RS-T030002	Triamcinolone Acetonide EP Impurity B	1260149-96-9	C24H29FO6
RS-T030003	Triamcinolone Acetonide EP Impurity E	1524-86-3	C24H33FO6
RS-T030004	Triamcinolone Acetonide EP Impurity C	161740-69-8	C24H31FO7
RS-T032001	Testosterone-Impurity E	1045-69-8	C21H30O3
RS-T033003	Tacrolimus Impurity 1	123719-19-7	C43H69NO11
RS-T033004	Tacrolimus Impurity 29	131944-48-4	C44H69NO12
RS-T033006	Tacrolimus EP Impurity F	1393890-33-9	C44H69NO12
RS-T033008	Tacrolimus EP Impurity H	143210-33-7	C43H69NO11
RS-T033009	Tacrolimus EP Impurity G	144490-63-1	C44H69NO12
RS-T034002	Tolnaftate EP Impurity B	127084-74-6	C21H14O2S
RS-T034003	Tolnaftate EP Impurity D(Hydrochloride)	17650-11-2	C8H11N.HCl

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RS-T035005	(S)-Tamsulosin Hydrochloride	106463-19-8	C20H29ClN2O5S
RS-T035006	Tamsulosin EP Impurity B	112101-81-2	C10H16N2O3S
RS-T035007	Tamsulosin Impurity 2	169506-15-4	C11H16O5S
RS-T036001	Terazosin Hydrochloride Dihydrate-Impurity H	105356-90-9	C18H23N5O4
RS-T037003	Tamoxifen Impurity 15	112093-28-4	C25H27NO2
RS-T037004	Tamoxifen Impurity 18	123091-15-6	C11H17NO3S
RS-T037005	Tamoxifen EP Impurity A	13002-65-8	C26H29NO
RS-T037006	Tamoxifen EP Impurity D(Hydrochloride) (E-Isomer)	15917-51-8	C25H27NO.HCl
RS-T037007	Tamoxifen EP Impurity F(Hydrochloride)	15917-65-4	C25H27NO.HCl
RS-T037008	(Z)-4-Hydroxy Tamoxifen	68047-06-3	C26H29NO2
RS-T039002	Tedizolid Impurity 60	1195781-15-7	C14H12FNO3
RS-T039003	Tedizolid Impurity 40	1220910-89-3	C21H17FN6O2
RS-T039004	Tedizolid Impurity 16	1220910-90-6	C34H30F2N12O11P2
RS-T039005	Tedizolid Impurity 10	1239662-43-1	C20H22FN6O8P
RS-T039006	Tedizolid Impurity 14	1239662-46-4	C17H14ClFN6O2
RS-T039007	Tedizolid Impurity 21	1239662-47-5	C16H14FN6O6P
RS-T039008	Tedizolid Impurity 20	1239662-48-6	C17H17FN6O9P2
RS-T039009	Tedizolid Impurity 6	1252686-47-7	C10H10BrNO3
RS-T039010	Tedizolid Impurity 19	1256966-02-5	C34H29F2N12O8P
RS-T039011	Tedizolid Impurity 16(Diimidazole Salt)	1256966-04-7	C34H30F2N12O11P2·2C3H4N2
RS-T039012	Tedizolid Impurity 10	1369530-77-7	C10H9BrFNO3
RS-T039013	Tedizolid Impurity 12	1431699-67-0	C17H15FN6O3
RS-T039014	Tedizolid Impurity 46	149524-42-5	C10H10FNO3
RS-T039015	Tedizolid Impurity 38	1643796-25-1	C14H11BrFNO2
RS-T039016	Tedizolid Impurity 67	1654754-44-5	C10H10BrFNO6P
RS-T039017	Tedizolid Impurity 47	1700656-53-6	C14H15BrFNO4
RS-T039019	Tedizolid Impurity 48	171018-17-0	C7H7N5
RS-T039020	Tedizolid Impurity 23	1771765-84-4	C16H13FN6O3
RS-T039021	Tedizolid Impurity 7	1835340-19-6	C17H16FN6O6P
RS-T039022	Tedizolid Impurity 16	2044709-71-7	C16H17FN6O2
RS-T039023	Tedizolid Impurity 60	2044712-34-5	C13H15BrFNO5
RS-T039024	Tedizolid Impurity 41	2095200-69-2	C16H18FN6O5P
RS-T039025	Tedizolid Impurity 3	2095840-91-6	C14H12N10
RS-T039026	Tedizolid Impurity 17	380380-60-9	C6H4BrN5
RS-T039027	Tedizolid Impurity 66	380380-63-2	C7H6BrN5
RS-T039028	Tedizolid Impurity 67	380380-64-3	C7H6BrN5

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RS-T039029	Tedizolid Impurity 9	444335-16-4	C10H9BrFNO3
RS-T039030	Tedizolid Impurity 58	510729-01-8	C14H11BrFNO2
RS-T039031	Tedizolid Impurity 57	656-65-5	C6H5BrFN
RS-T039032	Tedizolid Impurity 6	69746-35-6	C8H7ClN4
RS-T039033	Tedizolid Impurity 31	856867-41-9	C17H15FN6O3
RS-T039034	Tedizolid Impurity 62	883230-75-9	C10H9BrFNO3
RS-T041007	Tofacitinib Impurity 10	1204176-45-3	C8H16N2O2
RS-T041008	Tofacitinib Impurity 123	1243290-37-0	C15H21N5O2
RS-T041009	Tofacitinib Impurity D	1252883-90-1	C20H25N5
RS-T041010	Tofacitinib Impurity 18	1260614-73-0	C13H19N5·2HCl
RS-T041011	Tofacitinib Impurity 13	1354469-76-3	C7H16N2
RS-T041013	Tofacitinib Impurity 138	1404434-10-1	C6H7N5
RS-T041014	Tofacitinib Impurity J	1431697-80-1	C14H22N22HCl
RS-T041016	Tofacitinib Impurity 140 (Bromide)	1615709-89-1	C14H17N2.Br
RS-T041017	Tofacitinib Impurity 140	1615709-90-4	C14H17N2.Cl
RS-T041018	Tofacitinib Impurity E	1616760-97-4	C13H18ClN5
RS-T041019	Tofacitinib Impurity G	1616761-00-2	C16H19ClN6O
RS-T041020	Tofacitinib Impurity 112	1616761-01-3	C17H23N5O3
RS-T041021	Tofacitinib Impurity 137	1629858-78-1	C10H17N3O
RS-T041022	Tofacitinib Impurity 153	1638499-36-1	C15H20N2O
RS-T041023	Tofacitinib Impurity 124	1640971-51-2	C16H20N6O2
RS-T041024	Tofacitinib Impurity TBA	1640971-60-3	C14H20N6O
RS-T041025	Tofacitinib Impurity N	1640972-35-5	C16H22N6O
RS-T041026	Tofacitinib Impurity 122	1675248-18-6	C18H25N5O3
RS-T041027	Tofacitinib Impurity Q	1675248-19-7	C16H22N6O2
RS-T041029	(3S,4R) Tofacitinib Citrate	2174011-54-0	C22H28N6O8
RS-T041031	Tofacitinib Impurity 86	2183519-70-0	C15H23N5
RS-T041032	Tofacitinib Impurity 45	2407039-29-4	C16H20N6O2
RS-T041033	Tofacitinib Impurity Q	3680-69-1	C6H4ClN3
RS-T041034	Tofacitinib Impurity 85	372-09-8	C3H3NO2
RS-T041035	Tofacitinib Impurity F	384338-23-2	C14H22N2
RS-T041036	Tofacitinib Impurity M	477600-74-1	C13H19N5
RS-T041037	Tofacitinib Impurity Z	477600-76-3	C15H21N5O
RS-T041038	Tofacitinib Impurity R	479633-63-1	C13H10ClN3O2S
RS-T042003	Topiramate Impurity 11	76549-76-3	C9H16O6
RS-T043001	Triheptanoin Impurity 23	1069-79-0	C41H82NO8P

CAT. NO.	COMPOUND	CAS	FORMULA
RS-T044002	Torasemide Impurity 5	164595-81-7	C12H13N3O2S
RS-T044003	Torasemide Impurity C(EP)	58155-35-4	C15H18N4O3S
RS-T044004	Torasemide Impurity A(EP)	72810-61-8	C13H11N3O3S
RS-T045002	(1R,2S)-Tranylcypromine Hydrochloride	37388-05-9	C9H12ClN
RS-T046003	Thioctic Acid EP Impurity A	1204245-29-3	C8H14O2S3
RS-T046004	Thioctic Acid Impurity 50	940-69-2	C8H15NOS2
RS-T051001	Telbivudine Impurity 9	110508-94-6	C10H14N2O6
RS-T052001	Teprenone Impurity 16	1117-52-8	C18H30O
RS-T053001	Tigecycline USP Impurity A	1138343-10-8	C29H37N5O10
RS-T053002	Tigecycline Impurity H	1268494-40-1	C27H32N4O9
RS-T053003	Tigecycline USP Impurity F	1268494-46-7	C26H32N4O8
RS-T053004	Tigecycline USP Impurity E	1422262-97-2	C29H39N5O8
RS-T053005	Tigecycline Impurity G	149934-16-7	C23H26N4O9
RS-T053007	Tigecycline USP Impurity C	1633815-62-9	C29H37N5O8
RS-T054001	Tizanidine EP Impurity C	1147548-83-1	C16H14Cl2N10S2
RS-T054002	Tizanidine EP Impurity F	1147548-85-3	C16H11Cl2N9S2
RS-T055001	Tazobactam Impurity B	115546-66-2	C10H12N4O5S
RS-T055003	Tazobactam USP Related Compound A(Racemic)	118175-11-4	C7H12N4O4S
RS-T055006	Tazobactam Impurity 5	85573-73-5	C21H20ClNO3S
RS-T056004	Terbinafine Impurity 36	134865-58-0	C15H16ClN
RS-T056005	Terbinafine Impurity 11	138139-82-9	C9H12O
RS-T056006	Terbinafine EP Impurity A	14489-75-9	C12H13N
RS-T056007	Terbinafine EP Impurity D	151222-50-3	C22H27N
RS-T056008	Terbinafine Impurity 13	173200-56-1	C9H14O
RS-T056009	Terbinafine Impurity 4 (Hydrochloride)	176168-78-8	C21H25N.HCl
RS-T056010	Terbinafine EP Impurity C	187540-01-8	C21H25N
RS-T056011	Terbinafine Related Compound 3	635708-74-6	C9H13Cl2NO
RS-T056012	Terbinafine Related Compound 1	98978-50-8	C13H15N
RS-T058001	Tolvaptan Impurity 7	118-90-1	C8H8O2
RS-T058003	Tolvaptan Impurity 21	1305606-71-6	C15H13NO3
RS-T058004	Tolvaptan Impurity 38	1310357-40-4	C10H12ClNO
RS-T058005	Tolvaptan Impurity 4	137973-76-3	C26H23ClN2O3
RS-T058006	Tolvaptan Impurity 16	137977-97-0	C18H17ClN2O2
RS-T058007	Tolvaptan Impurity 52	1429808-62-7	C14H18ClNO4
RS-T058008	Tolvaptan Impurity 3	1432725-23-9	C26H26N2O3
RS-T058009	Tolvaptan Impurity 14	1432725-24-0	C18H19ClN2O2

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RS-T058010	Tolvaptan Impurity 18	150683-27-5	C25H23ClN2O3
RS-T058011	Tolvaptan Impurity 19	1580889-25-3	C26H25ClN2O3
RS-T058012	Tolvaptan Impurity 17	1580889-33-3	C25H23ClN2O3
RS-T058013	Tolvaptan Impurity 24	1580889-34-4	C26H20ClN3O7
RS-T058014	Tolvaptan Impurity 42	1587638-01-4	C26H27ClN2O4
RS-T058015	Tolvaptan Impurity 54	317374-08-6	C16H15NO3
RS-T059001	Trandolapril EP Impurity A	118194-41-5	C23H32N2O5
RS-T059003	Trandolapril EP Impurity D	149881-40-3	C24H32N2O4
RS-T060001	Tafamidis Impurity 3	1184581-58-5	C14H9Cl2NO4
RS-T060002	Tafamidis Impurity 6	1395964-06-3	C15H9Cl2NO3
RS-T061001	Triprolidine Impurity 2(Hydrochloride)	1187944-89-3	C15H15NO.HCl
RS-T062001	Tulobuterol Impurity 6	118888-64-5	C8H7ClO3
RS-T062002	Tulobuterol Impurity 7	133662-20-1	C8H7ClO2
RS-T062003	Tulobuterol Impurity 38	13524-04-4	C8H9ClO
RS-T062004	Tulobuterol Impurity 21	14185-28-5	C12H18ClNO
RS-T062005	Tulobuterol Impurity 40	1597775-10-4	C8H8ClIO
RS-T063001	Tranexamic Acid EP Impurity B	1197-17-7	C8H15NO2
RS-T063002	Tranexamic Acid Impurity 8	14900-61-9	C16H15NO4
RS-T063003	Tranexamic Acid EP Impurity F	1599413-49-6	C9H15NO3
RS-T064001	Topiroxostat Impurity 28	1199273-82-9	C14H7N7
RS-T064002	Topiroxostat Impurity 5	135048-32-7	C7H6N4O
RS-T064003	Topiroxostat Impurity 10	1379342-46-7	C8H8N2O3
RS-T064004	Topiroxostat Impurity IV-3	160601-84-3	C7H6N2O3
RS-T064005	Topiroxostat Impurity 8	4329-78-6	C12H9N5
RS-T064006	Topiroxostat Impurity 38	445218-61-1	C12H11N5O
RS-T064007	Topiroxostat Impurity 9	577778-82-6	C13H8N6O
RS-T065001	Tadalafil Impurity 46	120-14-9	C9H10O3
RS-T065003	Tadalafil Impurity 40	1346602-17-2	C22H17N3O5
RS-T065004	Tadalafil Impurity 49	1356345-67-9	C23H23N3O4
RS-T065005	Tadalafil Impurity 91	1446144-71-3	C23H20N4O5
RS-T065006	Tadalafil Impurity N	1598416-05-7	C22H20N2O5
RS-T065007	Tadalafil Impurity M	1598416-08-0	C22H18Cl2N2O5
RS-T065008	Tadalafil Impurity 30 (hydrochloride)	1609374-53-9	C20H18N2O4.HCl
RS-T065009	Tadalafil Impurity 31	1609405-34-6	C23H21N3O4
RS-T065010	Tadalafil impurity 21	171489-59-1	C22H19ClN2O5
RS-T065011	Tadalafil EP impurity A	171596-27-3	C22H19N3O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-T065012	Tadalafil EP impurity C	171596-28-4	C22H19N3O4
RS-T065013	Tadalafil impurity 20	171596-36-4	C21H17N3O4
RS-T065014	Tadalafil Impurity 30	171596-42-2	C20H18N2O4
RS-T065015	Tadalafil impurity 22	171596-43-3	C20H18N2O4
RS-T065016	Tadalafil Impurity 31	171596-44-4	C20H18N2O4
RS-T065017	Tadalafil Impurity 26	171752-68-4	C20H18N2O4.HCl
RS-T065018	Tadalafil Impurity 8	1803592-02-0	C46H43N5O10
RS-T065019	Tadalafil Impurity 38	185750-07-6	C14H15ClN2O3
RS-T065020	Tadalafil Impurity 39	2058231-08-4	C21H17ClN2O5
RS-T065021	Tadalafil Impurity 20	406938-39-4	C19H16N2O4
RS-T065022	Tadalafil Impurity 25	479545-76-1	C21H16N2O5
RS-T065023	Tadalafil Impurity 2	629652-40-0	C22H19ClN2O5
RS-T065024	Tadalafil Impurity 3	629652-42-2	C22H19ClN2O5
RS-T065025	Tadalafil Impurity 30	629652-44-4	C22H19ClN2O5
RS-T065026	Tadalafil EP Impurity B ((6S,12S)-Tadalafil)	629652-72-8	C22H19N3O4
RS-T065027	Tadalafil Impurity 35	749864-17-3	C20H18N2O4
RS-T065028	Tadalafil Impurity 24	951661-81-7	C22H20ClN3O4
RS-T065029	Tadalafil Impurity 22	951661-82-8	C20H19N3O3
RS-T065030	Tadalafil Impurity 23	951661-84-0	C22H20ClN3O4
RS-T066001	Terbutaline Impurity 36	1226543-90-3	C22H20O4
RS-T066002	Terbutaline EP Impurity C(Hydrochloride)	1246815-70-2	C12H17NO3.HCl
RS-T066003	Terbutaline EP Impurity D	94109-61-2	C19H23NO3
RS-T066004	Terbutaline EP Impurity A	99-10-5	C7H6O4
RS-T067001	Tropisetron Impurity 4	124077-53-8	C17H20N2O3
RS-T068002	Tramadol EP Impurity B	66170-32-9	C16H23NO.HCl
RS-T069001	Tegoprazan Impurity 34	1270293-90-7	C9H9FO2
RS-T069002	Tegoprazan Impurity 11	1270294-05-7	C9H8F2O2
RS-T069003	Tegoprazan Impurity 35	1270296-57-5	C9H9FO2
RS-T069004	Tegoprazan Impurity 28	1341354-59-3	C9H8F2O2
RS-T069005	Tegoprazan Impurity 33	1640981-05-0	C17H18N2O4
RS-T071001	Tretinoin EP Impurity G	13100-69-1	C20H28O3
RS-T071002	Tretinoin EP Impurity C	3555-80-4	C20H28O2
RS-T071003	Tretinoin EP Impurity D	5300-03-8	C20H28O2
RS-T071004	Tretinoin EP Impurity B (9,13-di-cis-Retinoic Acid)	5352-74-9	C20H28O2
RS-T071005	Tretinoin EP Impurity F (4-Methoxy Retinoic Acid)	81121-20-2	C21H30O3
RS-T072001	Tinidazole Impurity 9	13230-19-8	C8H13N3O2S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-T072004	Tinidazole Impurity 3	28795-33-7	C8H13N3O2S
RS-T072005	Tinidazole EP Impurity A	88054-22-2	C4H5N3O2
RS-T073001	Tryptophan EP Impurity A	132685-02-0	C24H26N4O4
RS-T073002	Tryptophan EP Impurity F	145545-23-9	C9H12N2O2
RS-T073003	Tryptophan EP Impurity K	149724-31-2	C20H19N3O2
RS-T073004	Tryptophan EP Impurity J	164068-19-3	C22H23N3O4
RS-T073006	Tryptophan Impurity 8 (Tryptophan EP Impurity E)	3978-11-8	C11H12N2O4
RS-T073008	Tryptophan Impurity 1	4350-09-8	C11H12N2O3
RS-T073009	Tryptophan Impurity 15	54-16-0	C10H9NO3
RS-T073010	Tryptophan Impurity 17	852391-45-8	C11H11BrN2O2
RS-T074001	Triclosan Impurity 4	134479-47-3	C10H8Cl2O2
RS-T075001	Tirofiban Impurity 23	1346918-32-8	C13H19NO5S
RS-T075002	Tirofiban Impurity 11	155727-68-7	C24H40N2O5S
RS-T077001	Tandospirone Impurity 2	138332-79-3	C21H27N5O2
RS-T080001	Teneligliptin Impurity 18	1404559-15-4	C22H30N6OS
RS-T080002	Teneligliptin Impurity 23	1415908-67-6	C13H20N2O4S
RS-T080003	Teneligliptin Impurity 21	401566-79-8	C14H18N4
RS-T081001	Tenofovir Disoproxil Related Compound G Fumarate	1422284-15-8	C17H28N5O7P.C4H4O4
RS-T081002	Tenofovir Disoproxil Related Compound E	211364-69-1	C14H22N5O7P
RS-T083001	Terlipressin EP Impurity A	14943-47-6	C50H71N15O14S2
RS-T084001	Tafluprost Impurity E	1563176-58-8	C25H34F2O5
RS-T084002	Tafluprost Impurity 3	17814-85-6	C23H24BrO2P
RS-T085001	Torsemide Impurity D	160972-33-8	C17H22N4O3S
RS-T086001	Tebipenem Impurity 2	161715-24-8	C22H31N3O6S2
RS-T088001	Trospium Chloride EP Impurity B	16444-19-2	C21H23NO3
RS-T089001	Tribenuron Impurity 3	16491-66-0	C6H10N4O
RS-T090001	Tacrolimus Hydroxy Acid Impurity	1700657-83-5	C44H71NO13
RS-T092001	Trimebutine EP Impurity C	1916-07-0	C11H14O5
RS-T092002	Trimebutine EP Impurity E	294882-33-0	C21H27NO5.HCl
RS-T092003	Trimebutine EP Impurity D	92414-09-0	C22H29NO5
RS-T093001	Ticarcillin Impurity C(EP)	21080-92-2	C7H6O4S
RS-T093002	Ticarcillin Impurity E(EP)	2747990-79-8	C14H18N2O5S2
RS-T093003	Ticarcillin Impurity A(EP)	36041-93-7	C14H16N2O4S2
RS-T093004	Ticarcillin Impurity D(EP)	67392-88-5	C15H18N2O7S2
RS-T093005	Ticarcillin Impurity B(EP)	6964-21-2	C6H6O2S
RS-T095002	Tofacitinib Citrate Impurity 75	3430-27-1	C6H8N2

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RS-T095003	Tofacitinib Citrate Impurity 76	694495-63-1	C8H10N2O2
RS-T096001	Thiamine EP Impurity A Sulfate	2882-75-9	C12H18N4O8S3
RS-T099001	(Z)-Thiothixene	3313-26-6	C23H29N3O2S2
RS-T101001	Tobramycin EP Impurity B	34051-04-2	C12H26N4O5
RS-T103001	Tetracycline Hydrochloride Impurity D,Aureomycin Impurity I(EP),Chlortetracycline Impurity I(EP)	4465-65-0	C22H22N2O7
RS-T104001	Tetracaine Hydrochloride Impurity 4	619-45-4	C8H9NO2
RS-T104002	Tetracaine Hydrochloride Impurity 5	94-09-7	C9H11NO2
RS-T106001	Tranexamic Impurity 3	74231-65-5	C8H5Cl2N
RS-T109001	Trihexyphenidyl EP Impurity A	886-06-6	C14H20ClNO
RS-T110001	Tipiracil Impurity 3	91447-90-4	C6H5ClN2O4
RS-U021001	Uracil Impurity 141	100705-86-0	C13H17N3O2
RS-U021002	Uracil Impurity 79	2434-49-3	C5H8N2O2
RS-U021003	Uracil Impurity 110	504-07-4	C4H6N2O2
RS-U021004	Uracil Impurity 78	608-34-4	C5H6N2O2
RS-U021005	Uracil Impurity 75	68724-11-8	C8H12N2O4
RS-U021006	Uracil Impurity 155	69123-94-0	C9H11FN2O5
RS-U021007	Uracil Impurity 53	874-14-6	C6H8N2O2
RS-U023003	Umeclidinium Bromide Impurity 3	1509910-91-1	C10H17NO2
RS-U025002	Ursodiol Impurity I	130593-75-8	C24H42O3
RS-U028002	Urapidil Impurity 5	130634-39-8	C9H16N4O2
RS-U028003	Urapidil Impurity 58	1308677-74-8	C9H11N3O5
RS-U029001	Upadacitinib Impurity 45	1201186-54-0	C13H10BrN3O2S
RS-U029002	Upadacitinib Impurity 103	13909-07-4	C10H6F3NO2
RS-U029003	Upadacitinib Impurity 14	1428243-26-8	C16H20BrNO3
RS-U029004	Upadacitinib Impurity 150	1428243-39-3	C15H18BrNO3
RS-U029005	Upadacitinib Impurity 39	1428243-69-9	C15H19NO4
RS-U029006	Upadacitinib Impurity 73	875781-43-4	C6H4BrN3
RS-U030001	Ubrogepant Impurity 1	1375541-78-8	C17H24N2O3
RS-U031001	Zolmitriptan USP Related Compound B	139264-69-0	C15H23N3O
RS-U033001	Ulipristal Acetate Impurity 2	159681-66-0	C29H35NO4
RS-U034001	UR-144 Impurity 8	1616469-06-7	C23H33NO
RS-U038001	Urapidil Hydrochloride Impurity 6	5464-78-8	C11H16N2O·HCl
RS-U039001	Umbelliferone Impurity 15	90-33-5	C10H8O3
RS-V001002	Vibegron Impurity 9	1190392-22-3	C8H8N2O3
RS-V002001	Vigabatrin Impurity 7	1011-12-7	C12H18O

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RS-V002003	Vigabatrin EP Impurity E	1378466-25-1	C7H11NO4
RS-V003001	Vortioxetine Impurity 30	1011-13-8	C10H13BrN2
RS-V003003	Vortioxetine Impurity 33	1019453-85-0	C14H15NS
RS-V003005	Vortioxetine impurity T	1240670-85-2	C28H34N4S
RS-V003006	Vortioxetine impurity 50	1240670-87-4	C18H21ClN2S
RS-V003007	Vortioxetine impurity 2	1293489-69-6	C17H20N2S
RS-V003008	Vortioxetine impurity 1	1293489-71-0	C17H20N2S
RS-V003009	Vortioxetine impurity 6	1293489-74-3	C18H22N2S
RS-V003010	Vortioxetine impurity 4	1293489-77-6	C18H22N2S
RS-V003011	Vortioxetine Impurity 34	13616-83-6	C16H18S2
RS-V003013	Vortioxetine impurity 25	1429908-35-9	C18H22N2OS
RS-V003014	Vortioxetine Impurity 29	1446750-99-7	C14H22N4
RS-V003015	Vortioxetine Impurity 32	1610527-49-5	C14H13NO2S
RS-V003016	Vortioxetine Impurity 42	1631967-38-8	C14H13NO2S
RS-V003017	Vortioxetine impurity 24	1639263-80-1	C18H22N2O2S
RS-V003018	Vortioxetine Impurity 31	16704-47-5	C14H14S
RS-V003020	Vortioxetine Impurity 37	1928741-88-1	C18H23ClN2S
RS-V003021	Vortioxetine Impurity 52	2476761-84-7	C38H44N4Os2
RS-V003022	Vortioxetine Impurity 3	508233-82-7	C17H20N2S
RS-V003023	Vortioxetine Impurity 48	92-54-6	C10H14N2
RS-V005001	Vancomycin EP Impurity D	101485-50-1	C59H62Cl2N8O22
RS-V006006	Venlafaxine Impurity 30	1187545-61-4	C32H48N2O4
RS-V006007	Venlafaxine EP Impurity C HCl	130198-05-9	C15H23NO2.HCl
RS-V006008	Venlafaxine EP Impurity H	1329795-88-1	C24H33NO3
RS-V006009	Venlafaxine Impurity 37	1346600-38-1	C16H23NO
RS-V006010	Venlafaxine Impurity 10	1346600-77-8	C13H19NO3
RS-V006011	Venlafaxine Impurity 43	1346601-14-6	C25H35NO3
RS-V006012	Venlafaxine Impurity 26	1346601-55-5	C16H23NO2
RS-V006013	Venlafaxine Impurity 46	1346605-18-2	C16H25NO
RS-V006014	Venlafaxine Impurity 48	135308-74-6	C15H23NO2
RS-V006015	Venlafaxine Impurity 21	142761-11-3	C16H25NO2
RS-V006016	Venlafaxine Impurity 20	142761-12-4	C16H25NO2
RS-V006017	Venlafaxine Impurity 25	149289-29-2	C14H21NO2
RS-V006018	Venlafaxine Impurity 4	29903-09-1	C17H18O3
RS-V008001	Vildagliptin Impurity 4	1032564-18-3	C12H19NO3
RS-V008003	Vildagliptin Impurity 42	1211679-98-9	C7H11ClN2O2

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RS-V008004	Vildagliptin Impurity 25	1563006-28-9	C7H10N2O2
RS-V008005	Vildagliptin Impurity 58	16104-28-2	C10H16O4
RS-V008006	Vildagliptin Impurity 5	204387-53-1	C5H8N2
RS-V008007	Vildagliptin Impurity 14	207557-35-5	C7H9ClN2O
RS-V008008	Vildagliptin Impurity 29	243145-00-8	C10H16N2O2
RS-V008009	Vildagliptin Impurity 12	565452-98-4	C7H9ClN2O
RS-V008010	Vildagliptin Impurity 3 Trifluoroacetate	565453-41-0	C17H26N2O4.C2Hf3O2
RS-V008011	Vildagliptin Impurity 15	702-82-9	C10H17NO
RS-V008012	Vildagliptin Impurity 43	96166-39-1	C7H12N2O3
RS-V009003	Vitamin B1 Impurity 9	137-00-8	C6H9NOS
RS-V010002	Vonoprazan Impurity 110	122453-85-4	C11H8N2
RS-V010003	Vonoprazan Impurity 75	1224739-02-9	C8H5Br2FO
RS-V010004	Vonoprazan Impurity 25	1240948-72-4	C11H6ClFN2
RS-V010005	Vonoprazan Impurity 30	1240948-77-9	C11H7FN2
RS-V010006	Vonoprazan Impurity 111	1240949-51-2	C11H7FN2
RS-V010007	Vonoprazan Impurity 51	134479-04-2	C5H4ClNO2S
RS-V010008	Vonoprazan Impurity 47	1421640-34-7	C6H7NO3S
RS-V010009	Vonoprazan Impurity B-3	15103-48-7	C5H5NO3S
RS-V010010	Vonoprazan Impurity 14	1610043-62-3	C12H13FN2
RS-V010011	Vonoprazan Impurity 66	16133-25-8	C5H4ClNO2S
RS-V010012	Vonoprazan Impurity 8	2170020-79-6	C21H20FN3O6S
RS-V010013	Vonoprazan Impurity 32	312307-38-3	C11H7FN2
RS-V010014	Vonoprazan Impurity 63	51498-38-5	C5H4ClNO3S
RS-V010015	Vonoprazan Impurity 28	56448-22-7	C11H9NO
RS-V010016	Vonoprazan Impurity 19	881674-58-4	C11H10FNO
RS-V010017	Vonoprazan Impurity 1	881732-90-7	17H17N3O2S
RS-V010018	Vonoprazan Impurity 51	928324-73-6	C16H11FN2O3S
RS-V010019	Vonoprazan Impurity 3	928325-41-1	C17H15F2N3O2S
RS-V011003	Valsartan Impurity 12	1189547-11-2	C11H21NO3
RS-V011004	Valsartan Impurity 40	120568-11-8	C14H12N4
RS-V011006	Valsartan Impurity 10	1314799-74-0	C23H29N5O
RS-V011007	Valsartan USP Related Compound A	137862-87-4	C24H29N5O3
RS-V011008	Valsartan USP Related Compound C	137863-20-8	C31H35N5O3
RS-V011009	Valsartan Impurity 9	137863-90-2	C25H30N2O3
RS-V011010	Valsartan Impurity 15 HCl	6306-52-1	C6H13NO2.HCl
RS-V011011	Valsartan Impurity 5	914465-68-2	C19H21N5O

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RS-V011012	Valsartan Related Compound B (Valsartan EP Impurity C)	952652-79-8	C23H27N5O3
RS-V012001	Venlafaxine Hydrochloride-Impurity G (Freebase)	1076199-92-2	C17H27NO
RS-V013002	Vitamin K1 Impurity 1	15576-40-6	C31H46O3
RS-V015001	Vilazodone Impurity 24	109831-24-5	C14H15NO7
RS-V015002	Vilazodone Impurity II	1422956-25-9	C28H31ClN4O3
RS-V015003	Vilazodone Impurity 12	3153-34-2	C7H13ClO2
RS-V015004	Vilazodone Impurity 11 (5-Amino Benzofuran)	58546-89-7	C8H7NO
RS-V015005	Vilazodone Impurity 40	93612-48-7	C6H9BrO4
RS-V016001	Vismodegib Impurity 11	1195072-86-6	C19H15ClN2O3S
RS-V016002	Vismodegib Impurity 3	1370525-63-5	C19H14Cl2N2O4S
RS-V016003	Vismodegib Impurity 4	1370525-64-6	C19H14Cl2N2O4S
RS-V017001	Valproate Sodium Impurity 4	1216888-06-0	C8H15NaO3
RS-V018001	Valganciclovir EP Impurity D	1219792-42-3	C14H22N6O5
RS-V019001	Venetoclax Impurity 43	1228779-96-1	C12H17N3O5S
RS-V019002	Venetoclax Impurity 9	1228780-51-5	C15H19ClO
RS-V019003	Venetoclax Impurity 7	1235865-77-6	C33H35ClN4O3
RS-V019004	Venetoclax Impurity 39	1271003-71-4	C12H19N3O3S
RS-V020001	Vardenafil Hydrochloride Impurity 36	1229017-26-8	C22H32N4O4S
RS-V021001	Valaciclovir EP Impurity E	124832-31-1	C21H26N6O6
RS-V021002	Valaciclovir Impurity 11	124832-32-2	C21H26N6O6
RS-V021003	Valaciclovir EP Impurity D	1346747-69-0	C15H24N6O4
RS-V021004	Valaciclovir EP Impurity P	1356019-51-6	C27H40N12O8
RS-V021005	Valaciclovir Impurity 12	142963-60-8	C13H20N6O4
RS-V021006	Valaciclovir EP Impurity J	142963-63-1	C14H22N6O4
RS-V022001	Vardenafil EP Impurity C	1255919-03-9	C38H46N10O8S2
RS-V024001	(S)-Valiolamine Voglibose	1303996-66-8	C17H34N2O11
RS-V025001	Verapamil EP Impurity B HCl	13078-76-7	C11H17NO2HCl
RS-V025002	Verapamil EP Impurity L	14046-55-0	C12H16O3
RS-V025003	Verapamil EP Impurity M(Mixture of Diastereomers)	141991-89-1	C42H57N3O6
RS-V025004	α-Ethyl-α-(1-demethylethyl)-Verapamil Hydrochloride	190850-49-8	--
RS-V025005	Verapamil EP Impurity B	3490-06-0	C11H17NO2
RS-V025006	(S)-(-)-Verapamil Hydrochloride	36622-28-3	--
RS-V025007	(R)-(+)-Verapamil Hydrochloride	38176-02-2	--
RS-V026001	Valacyclovir Impurity C(EP)	1346747-65-6	C14H22N6O4
RS-V026002	Valacyclovir Impurity M(EP)	847670-62-6	C14H20N6O5
RS-V027001	Vericiguat Impurity 29	1350653-24-5	C13H8F2IN3

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RS-V027002	Vericiguat Impurity 17	1350653-26-7	C14H8F2N4
RS-V027003	Vericiguat Impurity 15	1361232-73-6	C14H10F2N4O
RS-V028001	Vecuronium bromide impurity 7	13522-14-0	C29H48N2O2
RS-V028002	Vecuronium bromide impurity 8	13522-16-2	C29H50N2O2
RS-V028003	Vecuronium bromide impurity 10	13522-24-2	C31H52N2O3
RS-V028004	Vecuronium Bromide Impurity A	13529-31-2	C33H54N2O4
RS-V029001	Voriconazole EP Impurity C	137234-88-9	C6H7FN2
RS-V029002	Voriconazole Impurity 22	137330-52-0	C16H14F3N5O
RS-V029003	Voriconazole Impurity 36	141602-25-7	C6H7ClN2
RS-V029004	Voriconazole Impurity 3	188416-28-6	C6H5BrClFN2
RS-V029006	Voriconazole Impurity 1	31465-25-5	C4H9NaO4S
RS-V029007	Voriconazole Impurity 21	618109-05-0	C16H14F3N5O2
RS-V030001	Vinorelbine Impurity 3	143-67-9	C46H58N4O9.H2O4S
RS-V032001	[Phenylacetyl1, O-Me-D-Tyr2, Arg6,8, Lys9]-Vasopressin amide	148565-73-5	C59H86N18O12
RS-V033001	Vitamin A Impurity 12	14918-80-0	C7H10O3
RS-V034001	Vitamin E Impurity 4	1560716-40-6	C31H52O3
RS-V035001	Valproic Acid Impurity 10	1575-72-0	C8H14O2
RS-V036001	Vinpocetine impurity 21	1617-90-9	C21H26N2O3
RS-V037001	Verpatavir Impurity 12	1653967-23-7	C12H21NO5
RS-V040001	Vasopressin Trisulphide Impurity	189241-28-9	C46H65N15O12S3
RS-V044001	Venetoclax N-Oxide Impurity	2469279-00-1	C45H50ClN7O8S
RS-V046001	Valsartan Desvaleryl Impurity	676129-92-3	C19H21N5O2
RS-W001001	Warfarin Sodium Impurity 2 (Warfarin Sodium EP Impurity B)	1076-38-6	C9H6O3
RS-W001002	Warfarin Sodium Impurity 1 (Warfarin Sodium EP Impurity A) (Mixture of Enantiomers)	15156-56-6	C18H16O2
RS-W001003	Warfarin Sodium Impurity 5	6386-58-9	C28H42O2S2
RS-X001001	Xanomeline Impurity 29	131986-28-2	C7H4ClN3S
RS-X001002	Xanomeline Impurity 24	131986-29-3	C9H13N3OS
RS-X001003	Xanomeline Impurity 8	131986-66-8	C15H25N3OS
RS-X001004	Xanomeline Impurity 31	131987-61-6	C8H7N3OS
RS-X001005	Xanomeline Impurity 36	131987-69-4	C13H17N3OS
RS-X001006	Xanomeline Impurity 15(Iodide)	131988-19-7	C14H20N3OS.I
RS-X001007	Xanomeline Impurity 32	141064-09-7	C14H19N3OS
RS-X001008	Xanomeline Impurity 14	17604-74-9	C7H6N2O
RS-X001009	Xanomeline Impurity 23	1783526-70-4	C8H5N3O2S
RS-X001010	Xanomeline Impurity 45	22346-73-2	C6H5NO2

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RS-X003001	Xeramycin impurity 1	165108-09-8	C43H61NO11
RS-Z001001	Zopiclone Impurity 14	106-58-1	C6H14N2
RS-Z001003	Zopiclone Impurity 20	1122549-43-2	C11H9ClN4O2
RS-Z001004	Zopiclone Impurity 1	1348046-61-6	C17H18N6O3
RS-Z001005	Zopiclone EP Impurity C	148891-53-6	C11H7ClN4O
RS-Z001006	Zopiclone Impurity 15	4180-30-7	C11H22N4O
RS-Z001007	Zopiclone Impurity 2	43200-82-4	C11H5ClN4O2
RS-Z001008	Zopiclone Impurity 6	43200-83-5	C11H7ClN4O3
RS-Z001009	Zopiclone EP Impurity A (Zopiclone N-Oxide)	43200-96-0	C17H17ClN6O4
RS-Z001010	Zopiclone Impurity 19	45965-30-8	C7H7ClN2O
RS-Z001011	Zopiclone Impurity 16	59325-11-0	C8H16N2O2
RS-Z003001	Zolpidem Tartrate Impurity 14	107-22-2	C2H2O2
RS-Z003002	Zolpidem Tartrate Impurity 30	258273-50-6	C18H18N2O2
RS-Z003003	Zolpidem Tartrate Impurity 21	51012-65-8	C9H9BrO
RS-Z003004	Zolpidem Tartrate Impurity 19	577-16-2	C9H10O
RS-Z003005	Zolpidem Tartrate Impurity 24	65964-61-6	C15H14N2
RS-Z004002	Ziprasidone EP Impurity E	1159977-04-4	C28H24ClN5OS2
RS-Z004003	Ziprasidone EP Impurity B	1159977-56-6	C21H19ClN4O2S
RS-Z004004	Ziprasidone EP Impurity C	1159977-64-6	C21H23ClN4O2S
RS-Z004005	Ziprasidone Impurity 21	118306-76-6	C10H10ClNO
RS-Z004006	Ziprasidone EP Impurity D	1303996-68-0	C42H40Cl2N8O3S2
RS-Z006002	Zolmitriptan Impurity 34	114094-45-0	C9H21NO2
RS-Z006003	Zolmitriptan EP Impurity C	1350928-05-0	C38H53N7O4
RS-Z006004	Zolmitriptan Impurity 32	139264-66-7	C10H10N2O4
RS-Z006005	Zolmitriptan EP Impurity E	152305-23-2	C10H12N2O2
RS-Z007001	Zoledronic Acid Impurity 7	117255-11-5	C7H8N2O4
RS-Z007002	Zoledronic Acid Impurity 3	1627731-60-5	C7H12N2O9P2
RS-Z007003	Zoledronic acid EP Impurity B(inner salt form)	1627731-61-6	C7H16N2O14P4
RS-Z009001	Zolmitroptan EP impurity D	139264-15-6	C14H17N3O2
RS-Z009002	Zolmitroptan EP impurity G	139264-35-0	C15H19N3O2
RS-Z010001	Zidovudine EP Impurity G	148665-49-0	C20H25N7O8
RS-Z010002	Zidovudine EP Impurity F	16053-52-4	C10H14N2O5

Fine Chemicals

4327 entries

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A026005	(3S,8R,9S,12S) Atazanavir	1292296-09-3	--
RS-A026006	(3R,8R,9S,12R) Atazanavir	1292296-10-6	--
RS-A026007	(3R,8S,9S,12R)-Atazanavir	1292296-11-7	C38H52N6O7
RS-A031001	Allosamidin	103782-08-7	C25H42N4O14
RS-A039009	4-Hydroxy Atomoxetine Hydrochloride	457634-24-1	C17H22ClNO2
RS-A039010	4`-Hydroxy Atomoxetine beta-D-Glucuronide	540729-08-6	C23H29NO8
RS-A051001	Allylamine	107-11-9	C3H7N
RS-A054001	Alpha Lipoic Acid (1368201)	1077-28-7	C8H14O2S2
RS-A067009	3-Hydroxy Azithromycinoic Acid Sodium	2365312-76-9	C30H59N2O10.Na
RS-A071001	Articaine Related Compound B	114176-52-2	C12H18N2O3S
RS-A088004	2-Methoxy Adenosine	24723-77-1	C11H15N5O5
RS-A088005	Adenosine Related Compound 3	3387-65-3	C11H15N5O4S
RS-A088006	2,3,5-Tri-O-acetyl alpha-Adenosine	953089-09-3	C16H19N5O7
RS-A096003	2,3-Dihydro-1-oxo Asenapine	934996-79-9	C17H12ClNO2
RS-A099001	2-Hydroxyalmotriptan	1309457-19-9	C17H25N3O3S
RS-A146001	27-Deoxyactein	264624-38-6	C37H56O10
RS-A150001	1,4-Diamino-2-methoxy-9,10-anthracenedione	2872-48-2	C15H12N2O3
RS-A154001	1-Aminoindan	34698-41-4	C9H11N
RS-A165001	2-Acetamidoacrylic Acid	5429-56-1	C5H7NO3
RS-A174001	3-N-Acetyl-amifampridine	750570-35-5	C7H9N3O
RS-B020011	(R)-(+)-Bupivacaine Hydrochloride	27262-46-0	C18H29ClN2O
RS-B023001	4-Chlorobenzyl Chloride (BSC)	104-83-6	C7H6Cl2
RS-B024003	23-Hydroxy Budesonide	109423-03-2	C25H34O7
RS-B033007	(R,S)(S,R)-Benidipine Hydrochloride	91599-76-7	C28H31N3O6.HCl
RS-B054004	11,12-Dehydroxy-Betamethasone	127034-59-7	C22H27FO4
RS-B054011	11-Ketobetamethasone	2282-51-1	C22H27FO5
RS-B073006	Bromhexine Related Compound 2 (HCl)	32193-43-4	C14H20BrClN2.
RS-B107001	(-)-Epi-α-bisabolol	78148-59-1	C15H26O
RS-C021002	3'-Destrifluoromethyl 2'-Trifluoromethyl cinacalcet hydrochloride	1431699-53-4	C22H22F3N.HCl
RS-C023006	10,11-Dihydroxycarbamazepine	35079-97-1	C15H14N2O3
RS-C023011	3-Hydroxy Carbamazepine	68011-67-6	C15H12N2O2
RS-C126005	25-Hydroxy Cholesterol	2140-46-7	C27H46O2
RS-C126009	4 Alpha-Hydroxy Cholesterol	34310-86-6	C27H46O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C134003	4-Fluoro Cabotegravir	1309560-71-1	C19H18FN3O5
RS-C134014	2-Fluoro Cabotegravir	2883234-42-0	C19H18FN3O5
RS-C185001	3-enol ether cortisone acetate	1852-65-9	C25H34O6
RS-C191002	4`-Hydroxyclobazam	70643-28-6	C16H13ClN2O3
RS-C197001	1''-Hydroxycannabidiol	2231221-49-9	C21H30O3
RS-C203001	4-3 fluoro Methyl Cinnamic Acid	239463-90-2	C10H6F4O2
RS-C203002	2-Chlorocinnamic Acid	3752-25-8	C9H7ClO2
RS-D009011	21-Dehydro Dexamethasone Hydrate	2964-79-6	C22H27FO5.H2O
RS-D009012	11-Dehydrodexamethasone	2964-81-0	C22H27FO5
RS-D009014	21-Hemiacetal Dexamethasone	473273-03-9	C23H31FO6
RS-D009016	21-Chloro Dexamethasone	61319-46-8	C22H28ClFO4
RS-D013001	Diclazuril (1188560)	101831-37-2	C17H9Cl3N4O2
RS-D014005	Docetaxel Related Compound 1	132201-32-2	C9H11NO3.
RS-D014007	2`-Epi Docetaxel	133577-33-0	C43H53NO14
RS-D031001	Dimepranol	108-16-7	C5H13NO
RS-D041002	Dofetilide Related Compound A	176447-94-2	C18H25N3O5S2
RS-D049001	Desloratadine USP Related Compound A	117796-50-6	C19H19BrN2
RS-D058003	Diclofenac Related Compound 11	127792-34-1	C14H12ClNO2
RS-D070001	21-Deacetoxy Deflazacort	13649-88-2	C23H29NO4
RS-E001001	Ecamsule Related Compound C (terephthalic acid) (1231637)	100-21-0	C8H6O4
RS-E026003	2,4-O-Bis(trimethylsilyl)erythromycin A 9-O-(1-Ethoxy-1-methylethyl)oxime	119665-78-0	C48H94N2O14Si2
RS-E026006	13-Deethyl-13-methylerythromycin	229318-98-3	C36H65NO13
RS-E026008	13-Desethyl,13-Propyl-Erythromycin A	288584-78-1	C38H69NO13
RS-E049001	Ethacrynic Acid USP Related Compound A	1217-67-0	C12H12Cl2O4
RS-E049002	2-Desmethylene-2-hydroxymethyl Ethacrynic Acid Potassium Salt	95772-54-6	C13H13Cl2KO5
RS-E064001	(D-His1)-Exenatide	1678417-09-8	C184H282N50O60S
RS-E069001	Etonogestrel Related Compound B	215252-94-1	C22H28O3
RS-E078001	21-hydroxy Eplerenone	334678-67-0	C24H30O7
RS-F010002	Faropenem Related Compound 4	106559-80-2	C15H19NO5S
RS-F010003	Faropenem Related Compound 3	120705-67-1	C21H33NO5SSi
RS-F013004	Famciclovir Related Compound A (HCl Salt)	246021-75-0	C10H15N5O2
RS-F025002	17-Keto Fulvestrant	403656-89-3	C32H45F5O3S
RS-F034006	(S)-Flurbiprofen Axetil	1401087-64-6	C19H19FO4
RS-G007001	(ASP-28)-Glucagon	1037751-81-7	C153H224N42O50S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-G007003	(Met(O))-Glucagon (1-29) (human, rat, porcine) trifluoroacetate salt	75217-63-9	C153H225N43O50S.xCF3COOH
RS-G021004	(2S,3'S)-Glycopyrrolate Bromide	201667-20-1	C19H28BrNO3
RS-G032002	3-Hydroxy Gepirone	345894-78-2	C19H29N5O3
RS-G035001	20(R)-Ginsenoside Rg3	38243-03-7	C42H72O13
RS-H002017	17-Dehydro-21-hydroxy Hydrocortisone	68473-77-8	C21H30O5
RS-H022001	3-Chloro Hippuric Acid	57728-59-3	C9H8ClNO3
RS-I022004	1,2 Dihydroxy Ibuprofen	1253593-61-1	C13H18O4
RS-I023003	3-O-Demethyl Ivermectin B1a	431070-70-1	C47H72O14
RS-I023006	3``-O-Demethyl Ivermectin	92137-95-6	C47H72O14
RS-I042001	Ioxilan (1345206)	107793-72-6	C18H24I3N3O8
RS-I044002	Ivabradine related compound 12	1132667-04-9	C12H17NO2
RS-I044003	Ivabradine related compound 12(Hydrochloride)	1204612-29-2	C12H17NO2.HCl
RS-I044004	Ivabradine related compound 7	1235547-07-5	C15H21NO4
RS-I046002	3-Hydroxy Imiquimod	1807606-78-5	C14H16N4O
RS-I064001	(5Z)-5-(2-Methylpropylidene)-2,4-imidazolidinedione	1369499-44-4	C7H10N2O2
RS-I072003	(-)-Isoproterenol hydrochloride	5984-95-2	C11H17NO3·HCl
RS-I079001	Imidazole Related Compound 3	2248870-07-5	C20H27N3OS
RS-I079002	Imidazole Related Compound 4	2249128-44-5	C20H27N3OS
RS-I079003	Imidazole Related Compound 2	2249404-39-3	C19H25N3OS
RS-I084001	2-Hydroxy Imipramine	303-70-8	C19H24N2O
RS-I085001	(4-Isobutoxyphenyl)methanamine hydrochloride	37806-44-3	C11H17NO.ClH
RS-K001003	4-hydroxy ketorolac	111930-01-9	C15H13NO4
RS-L017003	Lufenuron (1370779)	103055-07-8	C17H8Cl2F8N2O3
RS-L039003	Levalbuterol Related Compound A	1823256-56-9	C13H21NO2
RS-L054004	(R,S)-Labetalol	83167-31-1	C19H24N2O3
RS-M002001	Methenamine (1409003)	100-97-0	C6H12N4
RS-M008001	1�-Acetoxy Midazolam N2-�-D-glucuronide	1014695-26-1	C24H21ClFN3O7
RS-M012002	Moexipril Related Compound C ((S)-tert-butyl 2-{(S)-2-[(S)-1-ethoxy-1-oxo-4-phenylbutan-2-ylamino]p (1445620)	103733-40-0	C35H46N2O11
RS-M012004	Moexipril Related Compound A ((3S)-2-{(2S)-N-[(1S)-1-Carboxy-3-phenylpropyl]alanyl}-1,2,3,4-tetrahy (1445608)	103775-14-0	C25H30N2O7
RS-M018002	3-Hydroxy Medetomidine	128366-50-7	C13H16N2O
RS-M018005	1-Hydroxy N-Trityl Medetomidine	176721-03-2	C32H30N2O
RS-M028004	(1R,2R)-Milnacipran Hydrochloride	96847-70-0	C15H22ClNO
RS-M085001	Miconazole Related Compound 6(2,4-Dichlorobenzyl Alcohol)	1777-82-8	C7H6Cl2O
RS-M087001	1,2,3,4-tetra-O-acetyl-6-azido-6-deoxy-a-D-mannose	210170-40-4	C14H19N3O9

CAT. NO.	COMPOUND	CAS	FORMULA
RS-M097002	(1R,2S,5R)-(-)-Menthol ß-D-Glucuronide	79466-08-3	C16H28O7
RS-N006001	2-(Allylamino)isonicotinic Acid	1019461-29-0	C9H10N2O2
RS-N015001	Nelfinavir Related Compound A ((3S,4aS,8aS)-N-tert-Butyl-2-[(2R,3R)-2-hydroxy-3-(3-hydroxy-2-methyl (1457979)	1041389-28-9	C32H45N3O5S
RS-N023001	4-Hydroxy Nimesulide	109032-22-6	C13H12N2O6S
RS-N024001	3-O-Acetyl Naltrexone	111129-14-7	C22H25NO5
RS-N024007	17S-Naltrexone Methobromide	916045-21-1	C21H26BrNO4
RS-N031002	(R)-Naproxen	22204-53-1	C14H14O3
RS-N031005	(S)-Naproxen Acyl-beta-D-glucuronide	41945-43-1	C20H22O9
RS-N052001	2,2-Bis Nalbuphine	214542-42-4	C42H52N2O8
RS-N057001	2-Hydroxy nevirapine	254889-31-1	C15H14N4O2
RS-N071001	1-Naphthol-O-beta-D-Glucuronide Sodium Salt	83833-12-9	C16H15NaO7
RS-O006019	4-Desmethoxy Omeprazole Sulfide	704910-89-4	C16H17N3OS
RS-O018010	2-Hydroxymethyl Olanzapine	174756-45-7	C17H20N4OS
RS-O023011	(E)-Olopatadine Hydrochloride	949141-22-4	C21H24ClNO3
RS-P015002	16-Delta Progesterone	1096-38-4	C21H28O2
RS-P015006	17 beta-Hydroxyprogesterone	604-09-1	C21H30O3
RS-P015007	17alpha-Hydroxy Progesterone Valerate	6677-15-2	C26H38O4
RS-P015008	11 Alpha-Hydroxy Progesterone	80-75-1	C21H30O3
RS-P021016	N-Formyl Pregabalin	1488274-42-5	C9H17NO3
RS-P021027	(4S)-Pregabalin Amide Lactose Adduct	466678-44-4	C20H35NO11
RS-P023002	3-Hydroxy Pilocarpine Hydrochloride	936031-05-9	C11H16N2O3·HCl
RS-P042005	21-Dehydro Prednisolone	22420-16-2	C21H26O5
RS-P042007	16alpha-Hydroxyprednisolone	34647-56-8	C21H28O6
RS-P049011	2`-epi-Paclitaxel	179798-21-1	C47H51NO14
RS-P049012	2-Debenzoyl Paclitaxel 2-Pentanoate	213767-22-7	C45H55NO14
RS-P054004	Perindopril Related Compound B	1418095-48-3	C17H30N2O6
RS-P059001	2-Deamino-(2,3-dihydro-2-oxo) Penciclovir	108970-74-7	C10H14N4O4
RS-P092001	(Z)-Pralidoxime Chloride	13698-37-8	C7H9ClN2O
RS-P103001	Phenyl Butyrate Related Compound 5 (GLC 1,2 diester)	1443417-10-4	C23H28O5
RS-P112001	2-Methoxy Phenothiazine	1771-18-2	C13H11NOS
RS-P113001	22Z-Paricalcitol	1884139-61-0	C27H44O3
RS-P117001	PROTACs Related Compound 4	2341796-79-8	C31H47N5O4S
RS-P119001	1-Benzoyl-4-piperidone	24686-78-0	C12H13NO2
RS-P119002	1-Methyl-4-piperidone Oxime Hydrochloride	84540-61-4	C6H12N2O.HCl
RS-R026001	Risedronate Related Compound A ([1-hydroxy-2-(2-pyridinyl)ethylidene]bis(phosphonic acid)) (1604621)	105462-23-5	C7H11NO7P2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-R034006	2-Despiperidyl-2-Amino Repaglinide	874908-11-9	C22H28N2O4
RS-R050004	25-Deacetyl-21-acetyl Rifampicin	1416773-22-2	C43H58N4O12
RS-R060001	(Z)-Rilpivirine Hydrochloride	1502822-82-3	C22H19ClN6
RS-S013001	Sumatriptan Succinate (1642201)	103628-48-4	C18H27N3O6S
RS-S016002	(R)-Stiripentol	144017-65-2	C14H18O3
RS-S016003	(S)-Stiripentol	144017-66-3	C14H18O3
RS-S022001	3-Deacetylsalannin	1110-56-1	C32H42O8
RS-S024003	Sarpogrelate Related Compound I	1659311-40-6	C16H21NO6
RS-S024004	Sarpogrelate Related Compound II	1659311-44-0	C24H31NO7
RS-S024005	Sarpogrelate Related Compound III	1659311-47-3	C23H29NO6
RS-S055001	34-Hydroxy Sirolimus	185107-79-3	C51H81NO14
RS-S061002	3-Dechloro Sertraline Hydrochloride	79646-00-7	C17H19Cl2N
RS-T012002	(E)-Teriflunomide	214782-56-6	C12H9F3N2O2
RS-T015004	15-epi-Treprostinil	343247-13-2	C23H34O5
RS-T029001	8-Bromotheophylline (1077708)	10381-75-6	C7H7BrN4O2
RS-T033005	31-O-Desmethyl tacrolimus	135635-47-1	C43H67NO12
RS-T033007	13-O-Desmethyl tacrolimus	139958-51-3	C43H67NO12
RS-T035004	Tamsulosin Hydrochloride (1643260)	106463-17-6	C20H29ClN2O5S
RS-T041030	(3S,4S)-Tofacitinib Citrate	2174011-55-1	C16H20N6O.C6H8O7
RS-T045003	(+)-Tranylcypromine Hydrochloride	4548-34-9	C9H12ClN
RS-T050001	Tilmicosin (1667370)	108050-54-0	C46H80N2O13
RS-T054003	Tizanidine USP Related Compound B	173532-15-5	C11H10ClN5OS
RS-T056002	Terbinafine Related Compound 6	126764-17-8	C9H13Cl
RS-T070001	(S)-Tolperisone hydrochloride	1280219-64-8	C16H24ClNO
RS-T079001	3-Nitro-N-acetyl-L-tyrosine	13948-21-5	C11H12N2O6
RS-T087001	(Z)-Dimethoxy Tapinarof	1622988-16-2	C19H22O2
RS-T091001	Tetradecane Related Compound 10	1864959-78-3	C12H26O
RS-T098001	(D-LEU7)-TRIPTORELIN	321709-37-9	C64H82N18O13
RS-T100001	15S-Travoprost	340181-93-3	C26H35F3O6
RS-T100002	15-Keto Travoprost liquid	404830-45-1	C26H33F3O6
RS-T102001	(-)-Tabersonine	4429-63-4	C21H24N2O2
RS-T107001	(+)-3-Hydroxy-1,2,3,4-Tetrahydrofuran	86087-23-2	C4H8O2
RS-U001001	p-Nitroaniline	100-01-6	C6H6N2O2
RS-U001002	2,5-Pyridinedicarboxylic acid	100-26-5	C7H5NO4
RS-U001003	Palmitic acid, compound with ethylenediamine phosphate	100021-85-0	C18H43N2O6P
RS-U001005	Protein hydrolyzates,animal	100085-61-8	C6H14O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U001006	Pentadecanoic acid	1002-84-2	C15H30O2
RS-U001007	2-Propyl-1-heptanol	10042-59-8	C10H22O
RS-U001008	1-Phenoxyphthalazine	100537-30-2	C14H10N2O
RS-U001009	2-Phenylpyrrolidine	1006-64-0	C10H13N
RS-U001010	3-Phenylisoxazole	1006-65-1	C9H7NO
RS-U001011	5-Phenylisoxazole	1006-67-3	C9H7NO
RS-U001012	[(1-Propyl-1H-pyrazol-4-yl)methyl]amine	1006333-36-3	C7H13N3
RS-U001013	1-Phenyl-2-butanone	1007-32-5	C10H12O
RS-U001014	5-Pyrimidinecarboxaldehyde	10070-92-5	C5H4N2O
RS-U001015	4-(Phenylmethyl)phenol	101-53-1	C13H12O
RS-U001016	Phenserine	101246-66-6	C20H23N3O2
RS-U001017	1-Propanesulfonyl Chloride	10147-36-1	C3H7ClO2S
RS-U001018	Pyrazolo[1,5-a]pyrimidin-6-amine	1018125-39-7	C6H6N4
RS-U001019	3-Pyridin-4-yl-[1,2,4]oxadiazole-5-carboxylic Acid	1018610-55-3	C8H5N3O3
RS-U001020	3-(Pyridin-3-yl)-1,2,4-oxadiazole-5-carboxylic acid	1018655-00-9	C8H5N3O3
RS-U001021	2-Propylquinoline-4-carboxylic Acid	1019-03-0	C13H13NO2
RS-U001022	7-propan-2-ylsulfanylheptanoic acid	101913-77-3	C10H20O2S
RS-U001023	4-Phenylpyridin-3-ol	101925-26-2	C11H9NO
RS-U001024	Pentaerythritol tetrakis(2-mercaptoacetate)	10193-99-4	C13H20O8S4
RS-U001025	4-Phenyl-1H-pyrazole	10199-68-5	C9H8N2
RS-U001026	(6-Phenoxypyridin-3-yl)methanol	101990-68-5	C12H11NO2
RS-U001027	4-(Piperidin-1-yl)-8-(trifluoromethyl)quinoline	1020252-84-9	C15H15F3N2
RS-U001028	4-(Pyrrolidin-1-yl)-8-(trifluoromethyl)quinoline	1020253-07-9	C14H13F3N2
RS-U001029	PF 04457845	1020315-31-4	C23H20F3N5O2
RS-U001030	Phytyl Acetate	10236-16-5	C22H42O2
RS-U001031	Propanoic acid, 3-methoxy-, 2,5-dioxo-1-pyrrolidinyl ester	1027371-75-0	C8H11NO5
RS-U001032	Propanoic acid, 3,3′-[[2-[[3-(1,1-dimethylethoxy)-3-oxopropoxy]methyl]-2-(hydroxymethyl)-1,3-propanediyl]bis(oxy)]bis-, 1,1′-bis(1,1-dimethylethyl)	1027581-61-8	C26H48O10
RS-U001033	3-Pentylthiophene	102871-31-8	C9H14S
RS-U001034	2-((1-Phenoxypropan-2-yl)amino)ethanol	103-39-9	C11H17NO2
RS-U001035	Phenylacetamide	103-81-1	C8H9NO
RS-U001036	Paracetamol	103-90-2	C8H9NO2
RS-U001037	3,6,9,12,15-Pentaoxaoctadec-17-yn-1-ol	1036204-60-0	C13H24O6
RS-U001038	2-[(3-Pyridinylmethyl)amino]isonicotinic acid	1036599-81-1	C12H11N3O2
RS-U001040	4-(phenylazo)benzoyl chloride	104-24-5	C13H9ClN2O
RS-U001041	3-Phenylpropanal	104-53-0	C9H10O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U001042	p-Tolunitrile	104-85-8	C8H7N
RS-U001043	p-Tolualdehyde	104-87-0	C8H8O
RS-U001044	(4-(Pyridin-4-yl)phenyl)boronic Acid	1045332-30-6	C11H10BNO2
RS-U001046	p-Diethylbenzene	105-05-5	C6H4(C2H5)2
RS-U001047	Potassium Trimethylsilanolate (BSC)	10519-96-7	C3H9KOSi
RS-U001048	Propanoic acid, 3-[2-[2-(2-azidoethoxy)ethoxy]ethoxy]	1056024-94-2	C9H17N3O5
RS-U001049	Pyrimidifen	105779-78-0	C20H28ClN3O2
RS-U001050	Propionic acid-propyl ester	106-36-5	C6H12O2
RS-U001051	p-Xylene	106-42-3	C8H10
RS-U001052	p-Cresol	106-44-5	C7H8O
RS-U001053	p-Phenylenediamine	106-50-3	C6H8N2
RS-U001055	1-Propanamine	107-10-8	C3H9N
RS-U001056	Propionitrile	107-12-0	C3H5N
RS-U001057	Propargyl alcohol	107-19-7	C3H4O
RS-U001058	PPC-NHS ester	107348-47-0	C13H14N2O4S2
RS-U001059	Potassium Phthalimide	1074-82-4	C8H4KNO2
RS-U001061	2,3,3,5,5-Pentamethyloctane	107625-61-6	C13H28
RS-U001063	1,3-Phenylenediamine	108-45-2	C6H8N2
RS-U001064	Phenol	108-95-2	C6H6O
RS-U001065	Pyridin-4(1H)-one	108-96-3	C5H5NO
RS-U001068	(3-Phenylpyrrolidin-1-yl)acetic acid	1083299-34-6	C12H15NO2
RS-U001069	2-Picoline	109-06-8	C6H7N
RS-U001070	Pentanal	110-62-3	C5H10O
RS-U001071	2-pyridinesulfonyl chloride Hydrochloride	111480-84-3	C5H5Cl2NO2S
RS-U001072	Phenyl2-(Phenylthio)Phenylcarbamate	111974-73-3	C19H15NO2S
RS-U001073	Pioglitazone HCl	112529-15-4	C19H20N2O3S.HCl
RS-U001074	1-Phenyl-1-Cyclohexanecarboxylic Acid	1135-67-7	C13H16O2
RS-U001075	Promethazine Sulfoxide N-Oxide(Hydrochloride)	1135334-50-7	C17H20N2O2S.HCl
RS-U001076	Propoxur (Baygon)	114-26-1	C11H15NO3
RS-U001077	2-Propanamine,2-methyl-N-(phenylmethylene)-[N(Z)]	115262-05-0	C11H15N
RS-U001078	2-(Piperazin-1-ylmethyl)phenol	1177491-31-4	C11H16N2O
RS-U001079	1-(Perfluorobutyl)pentane	1190430-21-7	C9H11F9
RS-U001080	2,6-Pyridinedimethanol	1195-59-1	C7H9NO2
RS-U001081	p-Cresidine	120-71-8	C8H11NO
RS-U001083	Propham	122-42-9	C10H13NO2
RS-U001084	Propanal	123-38-6	C3H6O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U001085	p-Dioxane	123-91-1	C4H8O2
RS-U001086	1-phenylpropane-1-sulfonamide	1247494-45-6	C9H13NO2S
RS-U001087	Pyrene	129-00-0	C16H10
RS-U001088	Perospirone(Hydrochloride)	129273-38-7	C23H30N4O2S.HCl
RS-U001089	2-pyridyl Acetic acid	13115-43-0	C7H7NO2
RS-U001090	2-Propyl-1-benzofuran	13141-47-4	C11H12O
RS-U001091	3-(Phenyliminomethyl)phenol	13206-60-5	C13H11NO
RS-U001092	4-Phenylbutylamine	13214-66-9	C10H15N
RS-U001093	3,5-Pyridinedicarboxylic acid,1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-,3-[2-[4-(diphenylmethyl)-1-piperazinyl]ethyl]-5-ethyl ester,dihydrochloride	1332595-98-8	C36H42Cl2N4O6
RS-U001094	Patulin-¹³C₇ solution	1353867-99-8	C7H6O4
RS-U001095	Palonosetron Hydrochlorate	135729-62-3	C19H24N2O.HCl
RS-U001097	Pimecrolimus	137071-32-0	C43H68ClNO11
RS-U001098	(2-Phenoxyphenyl)methanol	13807-84-6	C13H12O2
RS-U001099	2-Pyrimidinecarboximidamide Hydrochloride	138588-40-6	C5H7ClN4
RS-U001100	(5-(pyridin-3-yl)-1,3-phenylene)dimethanol	139054-27-6	C13H13NO2
RS-U001101	1-(Piperidin-4-yl)piperazine	142013-66-9	C9H19N3
RS-U001102	1-(1-Phenylpropan-2-yl)-1H-pyrrole-2-carboxylic Acid	1432680-68-6	C14H15NO2
RS-U001104	2-Pyridinecarbohydrazide	1452-63-7	C6H7N3O
RS-U001105	1-Propanesulfonic Acid Sodium Salt	14533-63-2	C3H8NaO3S
RS-U001106	Penehyclidine HCl	151937-76-7	C20H29NO2.HCl
RS-U001108	4'-(Pentyloxy)[1,1':4',1'-terphenyl]-4-carboxylic acid	158938-08-0	C24H24O3
RS-U001109	1-Pentacosene	16980-85-1	C25H50
RS-U001110	Posaconazole	171228-49-2	C37H42F2N8O4
RS-U001111	1,2-Propadienylphosphonic Dichloride	17166-36-8	C3H3Cl2OP
RS-U001112	14 Pentadecenoic acid	17351-34-7	C15H28O2
RS-U001113	Phenyl 4-formyl-1-Piperazinecarboxylate	1791134-53-6	C11H14N2O2
RS-U001114	4-Phenylbutyryl Chloride	18496-54-3	C10H11ClO
RS-U001115	3-Propylindole	1859-92-3	C11H13N
RS-U001117	1-(3-phenyl-2-propenyl)piperazine	18903-01-0	C13H18N2
RS-U001118	1-(Piperazin-1-yl)butan-1-one	18903-04-3	C8H16N2O
RS-U001119	Picloram	1918-02-1	C6H3Cl3N2O2
RS-U001120	1,2-Propanediol,1,2-dibenzoate	19224-26-1	C17H16O4
RS-U001121	p-Anisylhydrazine Hydrochloride	19501-58-7	C7H10N2O.
RS-U001124	Pentanal-DNPH	2057-84-3	C11H14N4O4
RS-U001127	2-Phenoxyacetaldehyde	2120-70-9	C8H8O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U001128	Peniphenylane D	2194580-67-9	C17H20O3
RS-U001129	Peniphenylane G	2194580-70-4	C17H20O3
RS-U001131	(4-Phenoxyphenyl)methanol	2215-78-3	C13H12O2
RS-U001132	2-(Phenoxymethyl)morpholine hydrochloride	2229711-68-4	C11H15NO2.HCl
RS-U001134	3,3`-(Pyrimidine-2,4-diyl)bis(1-methyl-1H-indole)	2364486-24-6	C22H18N4
RS-U001152	4-PHENETHYL-PIPERIDINE	24152-41-8	C13H19N
RS-U001153	Pinoxaden	243973-20-8	C23H32N2O4
RS-U001160	p-Tolualdehyde-DNPH	2571-00-8	C14H12N4O4
RS-U001165	3,6,10,13,16-PENTAOXA-1,8(1,4)-DIBENZENACYCLOHEPTADECAPHANE-2,7,9,17-TETRAONE	29278-57-7	C22H20O9
RS-U001167	1-Piperazinamine	30651-60-6	C4H11N3
RS-U001169	3-Phenoxyphenylacetic acid	32852-81-6	C14H12O3
RS-U001173	1,2-Propadienylphosphonicacid	34163-96-7	C3H5O3P
RS-U001174	1-Phenylbutane-1,2-dione	3457-55-4	C10H10O2
RS-U001175	4-(1-Pyrrolidino)butyronitrile	35543-25-0	C8H14N2
RS-U001180	1-Phenyl-2-methyl-6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline	4008-69-9	C18H21NO2
RS-U001181	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	40321-76-4	C12H3Cl5O2
RS-U001182	1-Propyl-3-(trifluoromethyl)benzene	41320-75-6	C10H11F3
RS-U001183	2,2,3,3,3-Pentafluoro-1-propanol	422-05-9	C3H3F5O
RS-U001184	1-Propylpiperidin-4-amine	42389-59-3	C8H18N2
RS-U001188	Pomalidomide M19	460741-57-5	C13H11N3O5
RS-U001189	2-Propanone Isonicotinoyl Hydrazone	4813-04-1	C9H11N3O
RS-U001190	1-phenylbutane-1,4-diol	4850-50-4	C10H14O2
RS-U001192	1-Phenethylimidazole	49823-14-5	C11H12N2
RS-U001194	2,4-Piperidinedione	50607-30-2	C5H7NO2
RS-U001195	1,10-Phenanthroline Monohydrate	5144-89-8	C12H10N2O
RS-U001196	2-Propyl-1H-imidazole-4, 5-dicarbonitrile	51802-42-7	C8H8N4
RS-U001198	1,2-Pentanediol	5343-92-0	C5H12O2
RS-U001199	Pyrinuron (Vacor)	53558-25-1	C13H12N4O3
RS-U001200	3-Phenoxy-1,2-propanediol	538-43-2	C9H12O3
RS-U001201	2-Perfluorodecyl Ethanoic Acid	53826-13-4	C12H3F21O2
RS-U001202	1-Piperazineacetic acid,4-methyl	54699-92-2	C7H14N2O2
RS-U001203	1,2,2,6,6-Pentamethyl-4-piperidone	5554-54-1	C10H19NO
RS-U001205	2-Propanol,1-[1-methyl-2-(2-propenyloxy)ethoxy]	55956-25-7	C9H18O3
RS-U001207	1-Propene, 3,3-dichloro-	563-57-5	C3H4Cl2

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RS-U001210	1,2,3,7,8-Pentachlorodibenzofuran	57117-41-6	C12H3Cl5O
RS-U001211	2-propylidenebutanedioic acid	5796-70-3	C7H10O4
RS-U001212	Pentachlorobenzene	608-93-5	HC6Cl5
RS-U001213	1-Phenylethanamine	618-36-0	C8H11N
RS-U001214	Phenacetin	62-44-2	C10H13NO2
RS-U001215	1-pentyl-2-propyl-Cyclopentane	62199-51-3	C13H26
RS-U001216	p-Ethyltoluene	622-96-8	C9H12
RS-U001218	2-Pyridylacetone	6302-02-9	C8H9NO
RS-U001222	Pirbuterol acetate	65652-44-0	C14H24N2O5
RS-U001223	3,6,9,12,15-Pentaoxabicyclo[15.3.1]heneicosa-1(21),17,19-triene-2,16-dione	65745-83-7	C16H20O7
RS-U001224	1,10-Phenanthroline	66-71-7	C12H8N2
RS-U001225	1-Phenyl isobutylamine	6668-27-5	C10H15N
RS-U001226	2-Pyridinesulfonyl Chloride	66715-65-9	C5H4ClNO2S
RS-U001227	2-(2-pyridinyl)-1H-Benzmidazole-6-carboxylic acid	669070-64-8	C13H9N3O2
RS-U001229	1-Phenyl-1-propyne	673-32-5	C9H8
RS-U001230	2-(2-(2-(piperazin-1-yl)ethoxy)ethoxy)ethanol	68465-68-9	C10H22N2O3
RS-U001231	1,3-Propanediamine,N-[3-(tridecyloxy)propyl]-,branched and linear,diacetate	68479-01-6	C25H50N2O3
RS-U001233	Propanil	709-98-8	C9H9Cl2NO
RS-U001234	1-propanol	71-23-8	C3H8O
RS-U001235	1-Pentanol	71-41-0	C5H12O
RS-U001236	1-Phenylimidazole	7164-98-9	C9H8N2
RS-U001237	Propanal-DNPH	725-00-8	C9H10N4O4
RS-U001238	Palladium ICP Standard	7440-05-3	Pd
RS-U001239	Platinum ICP Standard	7440-06-4	Pt
RS-U001240	Potassium ICP Standard	7440-09-7	K
RS-U001241	Praseodymium ICP Standard	7440-10-0	Pr
RS-U001243	2-(Pyridin-3-yl)pyrido(2,3-d)pyrimidine	7521-27-9	C12H8N4
RS-U001244	Pentachloroethane	76-01-7	C2HCl5
RS-U001245	1-PHENYLPROPANE-2-SULFONYL CHLORIDE	76653-18-4	C9H11ClO2S
RS-U001246	Phosphorus ICP Standard	7723-14-0	P
RS-U001248	PETN	78-11-5	C5H8N4O12
RS-U001250	(Perfluorooctylethyl)trichlorosilane	78560-44-8	C10H4Cl3F17Si
RS-U001251	Propionic acid	79-09-4	C3H6O2
RS-U001252	1-(prop-2-enoyl)piperidin-4-one	79404-69-6	C8H11NO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U001253	1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Pentacosafluorododecane-1-sulphonic acid	79780-39-5	C12HF25O3S
RS-U001255	2-(pyridin-2-yl)hydrazine carboxamide	80714-38-1	C6H8N4O
RS-U001256	2-Phenylthiophene	825-55-8	C10H8S
RS-U001257	1-phenyl-3-(pyrrolidin-1-yl)propan-1-one Hydrochloride	833-86-3	C13H17NO.HCl
RS-U001260	Phenanthrene	85-01-8	C14H10
RS-U001261	(4-(Pyridin-2-ylcarbamoyl)phenyl)boronic acid	850568-25-1	C12H11BN2O3
RS-U001262	1,2,3,4,5-Pentamethylcyclopentane	850705-70-3	C10H20
RS-U001263	1-[4-(2-Pyrazinyloxy)phenyl]-1-propanone	866156-99-2	C13H12N2O2
RS-U001264	Pentachlorophenol	87-86-5	C6Cl5OH
RS-U001267	2-(2-Piperidinoethoxy)ethanol Hydrochloride	87630-97-5	C9H19NO2.ClH
RS-U001268	Potassium hydrogen phthalate	877-24-7	C8H5KO4
RS-U001270	1-Propanone, 2-methyl-2-(4-nitrophenyl)-1-(4-phenyl-1-piperazinyl)-	898640-71-6	C20H23N3O3
RS-U001275	1-Propanone, 1-phenyl-3-(1-piperidinyl)-2-(1-piperidinylmethyl)-	90548-89-3	C20H30N2O
RS-U001281	4-Phenyl-morpholine	92-53-5	C10H13NO
RS-U001282	p-Terphenyl	92-94-4	C18H14
RS-U001286	p-Isopropyltoluene (p-Cymene)	99-87-6	C10H14
RS-U002001	4-Nitrobenzenediazonium chloride	100-05-0	C6H4ClN3O2
RS-U002002	4'-Nitroacetophenone	100-19-6	C8H7NO3
RS-U002003	N-Methyleneaniline	100-62-9	C7H7N
RS-U002004	N-Phenylhydroxylamine	100-65-2	C6H7NO
RS-U002005	Nitryl fluoride	10022-50-1	FNO2
RS-U002006	N-Ethyl-desoxy-veratramine	1005111-80-7	C29H43N
RS-U002007	N-(9-Fluorenylmethyloxycarbonyl)-α-sulfo-β-alanine	1005412-03-2	C18H17NO7S
RS-U002008	N,N'-Bis(benzyloxycarbonyl)guanidine	10065-79-9	C17H17N3O4
RS-U002009	N,N,N-Tributyl-1-butanaminium Salt with (E)-3-Hydroxy-2-propenal	100683-54-3	C19H39NO2
RS-U002010	N,N-Dimethyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)picolinamide	1006876-27-2	C14H21BN2O3
RS-U002011	N-Ethyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)picolinamide	1006876-28-3	C14H21BN2O3
RS-U002012	(3-Nitro-1H-pyrazol-1-yl)acetonitrile	1006956-03-1	C5H4N4O2
RS-U002013	2-Norbornaneacetic acid	1007-01-8	C9H14O2
RS-U002014	N-(4-chlorophenyl)-N-methylnitrous amide	1007-19-8	C7H7ClN2O
RS-U002015	Neopentylbenzene	1007-26-7	C11H16
RS-U002016	N-alpha-(9-Fluorenylmethoxycarbonyl)-N-e-benzoyl-L-lysine-	1007096-37-8	C28H28N2O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U002017	N-Methyl-3-(1H-pyrazol-1-yl)propan-1-amine	1007488-78-9	C7H13N3
RS-U002018	N,3,5-Trimethyl-1-(1-methylethyl)-1H-pyrazole-4-methanamine	1007520-12-8	C10H19N3
RS-U002019	N-Methylpyrrolidine-3-carboxamide	1007870-02-1	C6H12N2O
RS-U002020	7-Nitroindoline	100820-43-7	C8H8N2O2
RS-U002021	N,N'-(((oxybis(ethane-2,1-diyl))bis(oxy))bis(ethane-2,1-diyl))bis(3-(2,5-dioxo-2,5-dihydro-1H-pyrrol-1-yl)propanamide)	1008402-47-8	C22H30N4O9
RS-U002022	N4-Acetyl-2'-deoxy-5'-O-DMT-cytidine	100898-63-3	C32H33N3O7
RS-U002024	5-Nitro-1H-pyrrolo[2,3-b]pyridine (BSC)	101083-92-5	C7H5N3O2
RS-U002025	N-Ethyl-3-oxobutanamide	10138-46-2	C6H11NO2
RS-U002026	N-((6-Chloropyridin-3-yl)methyl)-N-methylpropan-2-amine	1016688-73-5	C10H15ClN2
RS-U002027	N-Acetyl-D-phenylalanine	10172-89-1	C11H13NO3
RS-U002028	N-(3,4-Dimethoxybenzyl)-2-propanamine	101825-11-0	C12H19NO2
RS-U002029	N-Butan-2-yl-4-(2-chloroethyl)benzenesulfonamide	1018339-50-8	C12H18ClNO2S
RS-U002030	N-Methyl-1H-pyrrolo[2,3-b]pyridin-6-amine	1018441-16-1	C8H9N3
RS-U002031	(5-Nitroquinolin-6-yl)methanol	1018785-07-3	C10H8N2O3
RS-U002032	N-Methyl-N-[3-(1,3,5-trimethyl-1H-pyrazol-4-yl)propyl]amine	1019130-43-8	C10H19N3
RS-U002033	N-[(Diethylamino)methyl]methacrylamide	10196-75-5	C9H18N2O
RS-U002034	N-Methyl-6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine	101988-70-9	C6H8F3N5O
RS-U002035	N-[(6-Chloro-3-pyridinyl)methyl]-1,2-ethanediamine	101990-44-7	C8H12ClN3
RS-U002036	N,N,N',N'-tetrakis(2-hydroxypropyl)ethylenediamine	102-60-3	C14H32N2O4
RS-U002037	N-Propyl 4-Bromo-3-methylbenzamide	1020252-79-2	C11H14BrNO
RS-U002038	N-Phenyl 4-Bromo-3-methylbenzamide	1020252-81-6	C14H12BrNO
RS-U002039	N-Methyl 3-Bromo-5-methylbenzenesulfonamide	1020252-91-8	C8H10BrNO2S
RS-U002041	N-Benzyl-3-Hydroxypicolinamide	1022-50-0	C13H12N2O2
RS-U002042	Naringin	10236-47-2	C27H32O14
RS-U002043	N-(tert-Butyl)-4-(3-(tert-butyl)ureido)-3-isopropyl-5-oxo-4,5-dihydro-1H-1,2,4-triazole-1-carboxamide	1025088-95-2	C15H28N6O3
RS-U002044	N-(4-(Trifluoromethyl)phenyl)hydroxylamine	102512-07-2	C7H6F3NO
RS-U002045	n-Propylbenzene	103-65-1	C9H12
RS-U002046	N-Phenylthiourea	103-85-5	C7H8N2S
RS-U002047	3-Nitroquinolin-2-ol	103029-75-0	C9H6N2O3
RS-U002048	N6-Trifluoroacetyl-L-lysyl-L-proline (BSC)	103300-89-6	C13H20F3N3O4
RS-U002049	N-tert-Butyl-1-(2-cyanophenyl)methanesulfonamide	1036550-54-5	C12H16N2O2S
RS-U002050	4-Nitrophenyl 4-nitrobenzoate (BSC)	1037-31-6	C13H8N2O6
RS-U002052	N-Boc-diethanolamine	103898-11-9	C9H19NO4
RS-U002053	3-(N-Acetylamino)-5-(N-decyl-N-methylamino)benzyl alcohol	103955-90-4	C20H24N2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U002054	N-Acetyl-S-(N-methylcarbamoyl)-L-cysteine	103974-29-4	C7H12N2O4S
RS-U002055	Nonylphenol-4-n	104-40-5	C15H24O
RS-U002056	n-Butylbenzene	104-51-8	C10H14
RS-U002059	N-(2,6-Diisopropyl-4-phenoxyphenyl)pivalimidamide	104961-68-4	C23H32N2O
RS-U002060	N-Methyldiethanolamine 1000 µg/mL in Ammonium Hydroxide	105-59-9	C5H13NO2
RS-U002061	N-(2-((2S,4R)-2-(((S)-1-(2-Chloro-4-methoxyphenyl)ethyl)carbamoyl)-4-hydroxypyrrolidin-1-yl)-2-oxoethyl)-6-fluoroquinoline-2-carboxamide	1056025-00-3	C26H26ClFN4O5
RS-U002062	N-(2-Chloroethyl)-2,2,2-trifluoroacetamide	10573-99-6	C4H5ClF3NO
RS-U002064	Nonyl b-D-maltopyranoside	106402-05-5	C21H40O11
RS-U002065	(5-nitropyridin-2-yl)boronic acid	1072946-12-3	C5H5BN2O4
RS-U002066	N-Trifluoroacetyl Alendronic Acid	1076199-48-8	C6H12F3NO8P2
RS-U002067	N-p-Tosylglycine	1080-44-0	C9H11NO4S
RS-U002068	Nonylbenzene	1081-77-2	C15H24
RS-U002070	N-Allylthiourea	109-57-9	C4H8N2S
RS-U002071	4,7,10,13,16,19,22,25,28-Nonaoxahentriaconta-1,30-diyne	1092554-87-4	C22H38O9
RS-U002072	1,1,1,2,2,3,3,4,4-Nonafluoro-6-iodododecane	109603-73-8	C12H16F9I
RS-U002073	n-Hexane	110-54-3	C6H14
RS-U002074	n-Dodecane	112-40-3	C12H26
RS-U002075	N-Methyl Gatifloxacin	114213-69-3	C20H24FN3O4
RS-U002076	3-Nitro-4-(trifluoromethyl)benzoic Acid	116965-16-3	C8H4F3NO4
RS-U002077	1,8-N,N'-bis(p-toluenesulphonyl)-1,4,8,11-tetraazacyclotetradecane	117152-72-4	C24H36N4O4S2
RS-U002078	N-Acetyl Desloratadine	117796-52-8	C21H21ClN2O
RS-U002079	Neomycin B	119-04-0	C23H46N6O13
RS-U002080	N-Desmethyl Ribociclib	1211441-59-6	C22H28N8O
RS-U002081	N-Acetyl-L-Tryptophan	1218-34-4	C13H14N2O3
RS-U002082	19-Nor Androsteron	1225-01-0	C18H28O2
RS-U002083	6N-Hydroxymethyl Tenofovir Disoproxil	1244022-53-4	C20H32N5O11P
RS-U002084	1-N-Boc-2-piperazinecarboxylic Acid Methyl Ester	1269449-40-2	C11H21ClN2O4
RS-U002085	1,4,5,8-Naphthalenetetracarboxylic Acid	128-97-2	C14H8O8
RS-U002086	Neticonazole Hydrochloride	130773-02-3	C17H22N2OS.HCl
RS-U002087	1,3-Naphthalenediol	132-86-5	C10H8O2
RS-U002088	N-Desmethyl Rifampicin	13292-45-0	C42H56N4O12
RS-U002089	1-Naphthylamine	134-32-7	C10H9N
RS-U002090	4-Nitropyridin-3-Amine	13505-02-7	C5H5N3O2
RS-U002091	Nintedanib Demethyl-O-Glucuronide	1352789-50-4	C36H39N5O10

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U002092	2-Nor Bimatoprost	1356251-65-4	C24H35NO4
RS-U002093	Nefopam	13669-70-0	C17H19NO
RS-U002094	6β-Naltrexol-D₃ solution	1435727-11-9	C20H25NO4
RS-U002095	N1-Trityl Olmesartan Medoxomil	144690-92-6	C48H44N6O6
RS-U002096	1-Nonadecanol	1454-84-8	C19H40O
RS-U002097	Nafcillin	147-52-4	C21H22N2O5S
RS-U002098	2-Naphthol-3,6-Disulfonic Acid	148-75-4	C10H8O7S2
RS-U002099	Nebivolol(Hydrochloride)	152520-56-4	C22H25F2NO4.HCl
RS-U002100	Napropamide	15299-99-7	C17H21NO2
RS-U002101	N-Boc Cefcapene N,N-Diisopropylamine	153012-37-4	C28H42N6O8S2
RS-U002102	N-Desmethyl Eletriptan	153525-55-4	C21H24N2O2S
RS-U002103	4-Nitroaniline hydrochloride	15873-51-5	C6H7ClN2O2
RS-U002104	N-Desmethyl Cyamemazine (Maleate)	1590417-47-2	C18H19N3S.
RS-U002107	3-Nitrophenanthrene	17024-19-0	C14H9NO2
RS-U002108	2-(2-nitrophenethyl) aniline	1795772-52-9	C14H14N2O2
RS-U002109	3-Nonen-2-one, (3E)-	18402-83-0	C9H16O
RS-U002110	2-[N-(5-Hydroxy-2,4-dimethoxybenzoyl)amino]-4-[(2-diisopropylaminoethyl)aminocarbonyl]-1,3-thiazole maleate	185105-13-9	C25H34N4O9S
RS-U002111	N,N-Dimethyl-D-glucamine (HCl Salt)	186541-49-1	C8H20ClNO5
RS-U002112	Norchlorpromazine Sulfoxide HCl	18683-77-7	C53H65FN8O15
RS-U002113	3-Nitrophenylacetic acid	1877-73-2	C8H7NO4
RS-U002114	4-Nitrophenyl alpha-L-rhamnopyranoside	18918-31-5	C12H15NO7
RS-U002115	N-Acetyl Iminostilbene	19209-60-0	C16H13NO
RS-U002119	2-(2-Naphthyl)ethylamine hydrochloride	2017-67-6	C12H13N.HCl
RS-U002154	3-Nitro-4-Thiocyano Aniline	23153-15-3	C7H5N3O2S
RS-U002161	Nonanal-DNPH	2348-19-8	C15H22N4O4
RS-U002188	4-nonyl-N-(4-nonylphenyl)aniline	24925-59-5	C30H47N
RS-U002189	2-(4-nitrophenyl)ethan-1-amine	24954-67-4	C8H10N2O2
RS-U002198	N-Benzylchloroacetamide	2564-06-9	C9H10ClNO
RS-U002207	4-Nitrophenyl butyrate	2635-84-9	C10H11NO4
RS-U002208	N,N-Diethyl-2-cyanoacetoamide	26391-06-0	C7H12N2O
RS-U002209	2-n-Octyl-4-isothiazolin-3-one	26530-20-1	C11H19NOS
RS-U002218	Nirmatrelvir R-Cyano Isomer	2755812-41-8	C23H32F3N5O4
RS-U002228	N-acetyl-D-talosamine	282727-46-2	C8H15NO6
RS-U002230	Nonadecylbenzene	29136-19-4	C25H44
RS-U002232	N-Desmethylclomipramine hydrochloride solution	29854-14-6	C18H22Cl2N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U002234	1-Nitro-3-(trifluoromethoxy)benzene	2995-45-1	C7H4F3NO3
RS-U002235	2-(4-Nitrophenyl)Ethanamine Hydrochloride	29968-78-3	C8H11ClN2O2
RS-U002236	Naled	300-76-5	C4H7Br2Cl2O4P
RS-U002238	1,2,3,4-Naphthalenetetrone	30266-58-1	C10H4O4
RS-U002239	4-Nitrophthalonitrile	31643-49-9	C8H3N3O2
RS-U002240	N,N'-Dimethyl-1,2-Phenylenediamine	3213-79-4	C8H12N2
RS-U002243	4-Nitrocatechol	3316-09-4	C6H5NO4
RS-U002244	4-(1-(((3-(((N-(tert-Butoxycarbonyl)-N-methylglycyl)oxy)methyl)pyridin-2-yl)(methyl)carbamoyl)oxy)ethyl)-1-((2R,3R)-3-(4-(4-cyanophenyl)thiazol-2-yl)-2-(2,5-difluorophenyl)-2-hydroxybutyl)-1H-1,2,4-triazol-4-ium Iodide	338990-64-0	C40H43F2IN8O7S
RS-U002250	2-[2-(N-methoxycarbonylanilino)phenyl]acetic acid	353497-35-5	C16H15NO4
RS-U002253	1-Nitro-2-trifluoromethyl-benzene	384-22-5	C7H4F3NO2
RS-U002256	4-(N,N-Diethylaminocarbonyl)phenylboronic acid	389621-80-1	C11H16BNO3
RS-U002257	2-(N,N-Dimethylamino)2-phenyl-1-butanol	39068-94-5	C12H19NO
RS-U002260	4-Nitrobenzotrifluoride	402-54-0	C7H4F3NO2
RS-U002262	(2-Naphthyloxy)acetyl chloride	40926-77-0	C12H9ClO2
RS-U002268	4-Nitrobenzylfluoride	500-11-8	C7H6FNO2
RS-U002269	3-nitroquinolin-4-ol	50332-66-6	C9H6N2O3
RS-U002273	3-((n-ethyl-N-(4-sulfophenyl)amino)methyl)benzenesulfonic acid	5363-53-1	C15H17NO6S2
RS-U002274	n-Amylbenzene	538-68-1	C11H16
RS-U002275	Nicotine	54-11-5	C10H14N2
RS-U002276	2-Nitro-4-(propylthio)aniline	54393-89-4	C9H12N2O2S
RS-U002277	Nitroglycerin	55-63-0	C3H5N3O9
RS-U002278	1-Naphthyl isothiocyanate	551-06-4	C11H7NS
RS-U002280	3-Nitrophenol	554-84-7	C6H5NO3
RS-U002281	Neburon	555-37-3	C12H16Cl2N2O
RS-U002282	4-Nitroquinoline-1-oxide	56-57-5	C9H6N2O3
RS-U002287	2 nitrobenzonitrile	612-24-8	C7H4N2O2
RS-U002288	2-Nitroethanol	625-48-9	C2H5NO3
RS-U002289	n-Tetradecane	629-59-4	C14H30
RS-U002290	n-Pentadecane	629-62-9	C15H32
RS-U002295	3-Nitrobenzamide	645-09-0	C7H6N2O3
RS-U002299	(±)-Nornicotine-d₄	66148-18-3	C9H12N2
RS-U002301	Nsc290126	66900-72-9	C6H12I2N2Pt
RS-U002304	N,N-Dimethylformamide	68-12-2	C3H7NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U002307	1-Nitro-1H-1,2,4-triazole	70890-80-1	C2H2N4O2
RS-U002310	2-Nonenedioic Acid	72461-80-4	C9H14O4
RS-U002313	2-(N-methylamino)-2-Hydroxymethyl-1,3-propanediol (MMTA)	74178-02-2	C5H13NO3
RS-U002314	Neodymium ICP Standard	7440-00-8	Nd
RS-U002315	Nickel ICP Standard	7440-02-0	Ni
RS-U002316	Niobium ICP Standard	7440-03-1	Nb
RS-U002317	N-acetyl-D-[6,6'-2H2]glucosamine	7512-17-6	C82H2H13NO6
RS-U002320	2-Nitro-4-(trifluoromethyl)benzonitrile	778-94-9	C8H3F3N2O2
RS-U002326	3-(1-Nitroethyl)isobenzofuran-1(3H)-one	79017-08-6	C10H9NO4
RS-U002348	2-Nitrotoluene	88-72-2	C7H7NO2
RS-U002351	N-Allyl-3-Buten-1-Amine HCl	886046-65-7	C47H51F4N9O5
RS-U002352	4-Nitrophthalimide	89-40-7	C8H4N2O4
RS-U002356	Naphthalene	91-20-3	C10H8
RS-U002357	2-Naphthylamine	91-59-8	C10H9N
RS-U002368	2-Napthoic acid	93-09-4	C11H8O2
RS-U002369	2-Naphthyl Benzoate	93-44-7	C17H12O2
RS-U002387	Nicotinamide	98-92-0	C6H6N2O
RS-U002388	Nitrobenzene	98-95-3	C6H5NO2
RS-U002389	3-Nitrotoluene	99-08-1	C7H7NO2
RS-U002390	5-Nitro-o-toluidine	99-55-8	C7H8N2O2
RS-U002391	4-Nitrotoluene	99-99-0	C7H7NO2
RS-U003001	Acetanisole	100-06-1	C9H10O2
RS-U003003	Allylamine Hydrochloride (BSC)	10017-11-5	C3H8ClN
RS-U003004	5-amino-8-[(4-hydroxyphenyl)amino]naphthalene-2-sulfonic acid	100258-48-8	C16H14N2O4S
RS-U003005	AC-PHE-PHE-OH	10030-31-6	C20H22N2O4
RS-U003006	3-Aminobenzamide oxime	100524-07-0	C7H9N3O
RS-U003007	2-Amino-3-ethynylpyrazine	1005349-13-2	C6H5N3
RS-U003008	3-Amino-4-fluorobenzaldehyde	1005507-27-6	C7H6FNO
RS-U003009	AR12463	100557-04-8	C17H28N6O
RS-U003010	AR12456	100557-06-0	C17H30N6O
RS-U003011	4-Amino-1-(phenylsulfonyl)indole	100557-22-0	C14H12N2O2S
RS-U003012	3-Amino-3-imino-2-(2-phenyldiazenyl)propanamide Hydrochloride	100607-08-7	C9H12ClN5O
RS-U003013	3-Amino-1H-pyrazole-1-acetic acid	1006319-29-4	C5H7N3O2
RS-U003014	8-Aza-7-deaza-2'-deoxyguanosine	100644-70-0	C10H13N5O4
RS-U003015	3-(4-Amino-1H-pyrazol-1-yl)propanoic Acid	1006455-84-0	C6H9N3O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U003016	Alpha-Cyclopropylbenzyl alcohol	1007-03-0	C10H12O
RS-U003017	2-Amino-6-chloro-5-nitropyrimidin-4(1H)-one	1007-99-4	C4H3ClN4O3
RS-U003019	[1-(3-Aminopropyl)piperidin-3-yl]methanol	100708-30-3	C9H20N2O
RS-U003020	1-(4-(Aminomethyl)phenyl)-N,N-dimethylpiperidin-4-amine	1007869-57-9	C14H23N3
RS-U003021	5-Amino-2,3-dichlorophenol	100868-49-3	C6H5Cl2NO
RS-U003022	AZD2014	1009298-59-2	C25H30N6O3
RS-U003023	Amastatin Hydrochloride	100938-10-1	C21H39ClN4O8
RS-U003024	2-Amino-5-bromo-3-chloro-benzoic acid methyl ester	101080-26-6	C8H7BrClNO2
RS-U003025	13-Amino-5,8,11-trioxa-2-azatridecanoic acid 1,1-dimethylethyl ester	101187-40-0	C13H28N2O5
RS-U003026	4-Acetamidophenylboronic Acid	101251-09-6	C8H10BNO3
RS-U003029	2-Amino-5-(p-bromophenyl)-2-oxazoline	10145-39-8	C9H9BrN2O
RS-U003030	4-Amino-N-methylcyclohexane-1-carboxamide	1016516-03-2	C8H16N2O
RS-U003031	1-4-[(3-Aminophenyl)methyl]piperazin-1-yl-ethan-1-one	1016696-88-0	C13H19N3O
RS-U003032	2-Amino-5-methoxypyridine (BSC)	10167-97-2	C6H8N2O
RS-U003033	3-Amino-4-fluoro-N-methylbenzenesulfonamide	1017390-57-6	C7H9FN2O2S
RS-U003034	(2-Amino-1,1-dimethylethyl)ethyl(methyl)amine	1018289-07-0	C7H18N2
RS-U003035	3-Amino-4-chloro-N-(3-pyridylmethyl)benzamide	1018502-06-1	C13H12ClN3O
RS-U003036	3-(2-Aminophenyl)-N,N-dimethylpropanamide	1018506-33-6	C11H16N2O
RS-U003037	3-(2-Aminophenyl)-N-methylpropanamide	1018506-37-0	C10H14N2O
RS-U003038	4-Amino-3-methyl-N-(3-pyridylmethyl)benzamide	1018564-07-2	C14H15N3O
RS-U003039	1-Acetylpiperidin-3-amine	1018680-22-2	C7H14N2O
RS-U003040	8-Allyl-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione	10193-26-7	C12H12O3
RS-U003041	2-Anilinoisonicotinic acid	1019461-36-9	C12H10N2O2
RS-U003042	2-Amino-2-methylbutan-1-ol (70% in H2O)	10196-30-2	C5H13NO
RS-U003043	5-Amino-2-ethoxybenzonitrile	1020046-39-2	C9H10N2O
RS-U003047	4-Acetoxy-N-isopropyl-N-methyltryptamine	1024612-25-6	C16H22N2O2
RS-U003048	Arg-Phe-Asp-Ser	102567-19-1	C22H33N7O8
RS-U003049	2-Aminohex-5-ynenitrile	1026160-42-8	C6H8N2
RS-U003050	Acetone phenylhydrazone	103-02-6	C9H12N2
RS-U003051	4-Acetyl-4-phenylpiperidine Hydrochloride	10315-03-4	C13H18ClNO
RS-U003052	2-Amino-5-cyano-3-methylbenzamide	1032667-24-5	C9H9N3O
RS-U003055	4'-Aminoazobenzene-4-sulphonic acid	104-23-4	C12H11N3O3S
RS-U003056	Anethole	104-46-1	C10H12O
RS-U003057	9-Anthryldiazomethane	10401-59-9	C15H10N2
RS-U003058	Aminooxy-PEG2-azide	1043426-13-6	C6H14N4O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U003059	2-Amino-4-chloro-5-formyl-3-thiophenecarbonitrile	104366-23-6	C6H3ClN2OS
RS-U003060	Anordiol	1045-29-0	C22H30O2
RS-U003061	2-Amino-6-phthalimido-4,5,6,7-tetrahydro-1,3-benzothiazole	104618-33-9	C15H13N3O2S
RS-U003062	1,1'-Azobis(N,N-dimethylformamide) (BSC)	10465-78-8	C6H12N4O2
RS-U003063	3-Amino-6-bromopicolinic acid (BSC)	1052708-46-9	C6H5BrN2O2
RS-U003064	[3'aS-(3'aα,4'α,6'aα)]-Hexahydro-5,5-dimethyl-5'-oxo-spiro[1,3-dioxane-2,2'(1'H)-pentalene]-4'-carboxylic Acid Methyl Ester	105499-52-3	C15H22O5
RS-U003065	3-Azido-D-alanine	105928-88-9	C3H6N4O2
RS-U003066	Allyl Bromide (Stabilized with Propylene Oxide)	106-95-6	C3H5Br
RS-U003067	2-Amino-4-(trifluoromethyl)pyridine	106447-97-6	C6H5F3N2
RS-U003068	Azadirachtin B	106500-25-8	C33H42O14
RS-U003069	Ammonium Bicarbonate	1066-33-7	NH4HCO3
RS-U003070	Aminomethylphosphonic acid	1066-51-9	CH6NO3P
RS-U003071	Acethydrazide (BSC)	1068-57-1	C2H6N2O
RS-U003072	2-Aminomalonic acid	1068-84-4	C3H5NO4
RS-U003073	Acrolein	107-02-8	C3H4O
RS-U003074	Acrylonitrile	107-13-1	C3H3N
RS-U003075	Allyl alcohol	107-18-6	C3H6O
RS-U003076	(1-Aminocyclopropyl)methanol	107017-72-1	C4H9NO
RS-U003077	3-Aminopropyl Hydrogen Sulfate	1071-29-0	C3H9NO4S
RS-U003078	Acetylpyrrole, 2-	1072-83-9	C6H7NO
RS-U003079	2-amino-N,N-diphenylacetamide	107776-85-2	C14H14N2O
RS-U003080	2-Amino-5-methyl-1,3,4-thiadiazole	108-33-8	C3H5N3S
RS-U003081	5-Amino-1-(tetrahydro-2H-pyran-4-yl)-1H-pyrazole-4-carboxamide	1082745-50-3	C9H14N4O2
RS-U003082	6-Amino-3-methylindolin-2-one	108533-35-3	C9H10N2O
RS-U003083	Avenanthramide B	108605-69-2	C17H15NO6
RS-U003084	1-Amino-2-butanone hydrochloride	108661-54-7	C4H10ClNO
RS-U003085	1-Acetyl-6-chloro-1H-indol-3-yl acetate	108761-33-7	C12H10ClNO3
RS-U003086	2-(2-Aminoethyl)benzenesulfonamide Hydrochloride	1089703-61-6	C8H13ClN2O2S
RS-U003088	4-amino-1-Piperidinepropanol	1098624-57-7	C8H18N2O
RS-U003090	3-Aminocrotonitrile	1118-61-2	C4H6N2
RS-U003091	(6-Amino-3-pyridinyl)methanol	113293-71-3	C6H8N2O
RS-U003092	1-Acetyl-2-phenylhydrazine	114-83-0	C8H10N2O
RS-U003093	4-Amino-4-(4-chlorophenyl)butan-1-ol	1143534-01-3	C10H14ClNO
RS-U003094	2-((2-Aminophenyl)thio)benzoic Acid Hydrochloride	114724-41-3	C13H11NO2S.HCl

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U003095	Aldicarb	116-06-3	C7H14N2O2S
RS-U003097	2-(3-Amino-4-chlorobenzoyl)benzoic Acid)	118-04-7	C14H10ClNO3
RS-U003098	6-alpha-Chloro-Triamcinolone Acetonide Acetate	1181-32-4	C26H32ClFO7
RS-U003099	3-aminocyclopentanol hydrochloride	1184919-69-4	C5H12ClNO
RS-U003100	Ammonium ferric citrate	1185-57-5	C6H8O7.Fe.H3N
RS-U003101	2-Amino-4-fluorobenzamide	119023-25-5	C7H7FN2O
RS-U003102	Anthracene	120-12-7	C14H10
RS-U003103	4-Amino-3-hydroxy-2-methyl pyridine	1202884-36-3	C6H8N2O
RS-U003105	4-Acetamidophenyl beta-D-Glucuronide Sodium Salt	120595-80-4	C14H16NNaO8
RS-U003106	3-Aminofuran-2-carboxamide	1206180-89-3	C5H6N2O2
RS-U003107	3-Aminobenzenesulfonic acid	121-47-1	C6H7NO3S
RS-U003108	4-Acetamidobenzenesulfonamide	121-61-9	C8H10N2O3S
RS-U003109	3-Acetylmethyl-1,2-difluoro-4-nitrobenzene	121247-16-3	C9H7F2NO3
RS-U003110	a,a-Dimethylphenethylamine	122-09-8	C10H15N
RS-U003111	1-amino-3,3-difluorocyclobutanecarboxylic acid	1225532-86-4	C5H7F2NO2
RS-U003112	Azelaic Acid	123-99-9	C9H16O4
RS-U003113	Abemaciclib	1231929-97-7	C27H32F2N8
RS-U003114	Abemaciclib Mesylate	1231930-82-7	C27H32F2N8.CH4O3S
RS-U003115	(12as)-12a,13-Dihydro-9-hydroxy-8-methoxy-6H-indolo[2,1-c][1,4]benzodiazepin-6-one	1239587-38-2	C17H14N2O3
RS-U003117	Artemisinic Alcohol	125184-95-4	C15H24O
RS-U003118	Artemisinic Aldehyde	125276-60-0	C15H22O
RS-U003119	Alectinib hydrochloride	1256589-74-8	C30H34N4O2.HCl
RS-U003120	1-(3-Aminophenyl)-2-Methylpropan-1-ol	1256952-97-2	C10H15NO
RS-U003121	Aroclor 5442	12642-23-8	C15H11F6NO
RS-U003122	4-((2-Aminoethyl)(5-Chlorobenzo[d]Oxazol-2-yl)Amino)Butan-2-One Dimethanesulfonate	1276666-12-6	C13H16ClN3O2·2CH4O3S
RS-U003123	2-amino-5-(4-(2-(5-ethylpyridin-2-yl)ethoxy)benzyl)thiazolidin-4-one	1279845-14-5	C19H23N3O2S
RS-U003124	Ar-BINMOL-8	1281985-81-6	C31H22O2
RS-U003125	3-Azetidin-1-yl-piperidine	1290136-92-3	C8H16N2
RS-U003126	Alendronic Acid Sodium Salt	129318-43-0	C4H12NO7P2.
RS-U003127	2-Aminomethyl-4-methylpyridine	129768-95-2	C7H10N2
RS-U003128	4-Aminobutyramide Hydrochloride	13031-62-4	C4H10N2O.HCl
RS-U003129	Arbidol	131707-25-0	C22H25BrN2O3S
RS-U003130	Alanylglutamic Acid (H-L-Ala-L-Glu-OH)	13187-90-1	C8H14N2O5
RS-U003131	2-Amino-2-(pyridin-3-yl)acetonitrile	131988-63-1	C7H7N3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U003132	2-Amino-5-iodobenzonitrile	132131-24-9	C7H5IN2
RS-U003133	(AlphaS,BetaR,2S)-1-[(1,1-Dimethylethoxy)Carbonyl]-Beta-Methoxy-Alpha-Methyl-2-Pyrrolidinepropanoic Acid	133164-08-6	C14H25NO5
RS-U003134	3-Amino-2-fluoro-N-methylbenzamide	1332300-71-6	C8H9FN2O
RS-U003135	2-Aminoisonicotinic Acid	13362-28-2	C6H6N2O2
RS-U003137	1-(3-Amino-4,5-dimethoxyphenyl)ethanone	134611-49-7	C10H13NO3
RS-U003139	4-(1-Aminoethyl)phenol	134855-87-1	C8H11NO
RS-U003140	(3aR,4S,7R,7aS)-3a,4,7,7a-Tetrahydro-4,7-methano-1H-isoindole-1,3(2H)-dione	1356221-52-7	C9H9NO2
RS-U003141	2-(Aminomethyl)-1-phenylcyclopropanecarboxamide	136090-96-5	C11H14N2O
RS-U003142	alfa-Phenyl-4-Pyridineacetamide	136809-64-8	C39H46N11O13P
RS-U003143	(2aR,2a1R,4aR,7aR)-2a,3,4a,7a-tetramethyl-2,2a,4a,5,6,7a-hexahydro-1H-cyclopenta[cd]inden-7(2a1H)-on	137235-42-8	C15H22O
RS-U003144	Agomelatine	138112-76-2	C15H17NO2
RS-U003145	1-Acetylpiperazine	13889-98-0	C6H12N2O
RS-U003147	4-Acetyl-2,6-di-tert-butylphenol	14035-33-7	C16H24O2
RS-U003148	2-(2-Aminophenyl)sulfanylbenzonitrile	140425-65-6	C13H10N2S
RS-U003149	Argatroban Monohydrate	141396-28-3	C23H36N6O5S.H2O
RS-U003150	2-Amino-6-fluoro-N-phenylbenzamide	1417456-04-2	C13H11FN2O
RS-U003151	2-[[[4-(Aminoiminomethyl)phenyl]amino]methyl]-1-methyl-1H-benzimidazole-5-carboxylic Acid Ethyl Ester Hydrochloride	1422435-39-9	C19H21N5O2.HCl
RS-U003152	4-acetyl-2-ethylbenzaldehyde	1433824-05-5	C11H12O2
RS-U003153	2-Amino-N-(6-trifluoromethoxy-benzothiazol-2-yl)-acetamide	1456735-86-6	C10H8F3N3O2S
RS-U003154	2-Aminoethyl Nitrate Hydrochloride	148556-90-5	C2H6N2O3.HCl
RS-U003155	3-Amino-6-Nitropyridine	14916-65-5	C5H5N3O2
RS-U003156	1-(Aminomethyl)cyclohexane-1-carbonitrile	1513267-68-9	C8H14N2
RS-U003157	Arbidol Sulfone	151455-32-2	C22H25BrN2O5S
RS-U003158	Arbidol Sulfoxide	151455-33-3	C22H25BrN2O4S
RS-U003159	4-Amino-2-chloro-5-fluoropyrimidine	155-10-2	C4H3ClFN3
RS-U003160	Alvimopan	156053-89-3	C25H32N2O4
RS-U003161	Acetone-DNPH	1567-89-1	C9H10N4O4
RS-U003162	(AlphaR,BetaS,2S)-1-[(1,1-Dimethylethoxy)carbonyl]-Beta-Methoxy-Alpha-Methyl-2-Pyrrolidinepropanoic Acid	157967-06-1	C14H25NO5
RS-U003163	(AlphaS,BetaS,2S)-1-[(1,1-Dimethylethoxy)Carbonyl]-Beta-Methoxy-Alpha-Methyl-2-Pyrrolidinepropanoic Acid	157967-07-2	C14H25NO5
RS-U003164	2-Amino-6-bromobenzothiazole	15864-32-1	C7H5BrN2S
RS-U003165	1-(4-Aminophenyl)-3,3-dichloro-2-piperdinone	1589504-26-6	C11H12Cl2N2O
RS-U003166	2-Amino-3-methylpyridine	1603-40-3	C6H8N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U003168	Abexinostat Tosylate	1622385-42-5	C21H23N3O5.C7H8O3S
RS-U003169	2-Amino-2-Methylpropanamide	16252-90-7	C4H10N2O
RS-U003171	2-Amino-6-chloro-9-(2,3,5-tri-O-acetyl-beta-D-ribofuranosyl)purine	16321-99-6	C16H18ClN5O7
RS-U003172	AC-GLN(TRT)-OH	163277-79-0	C26H26N2O4
RS-U003173	3-(3-amino-2-hydroxypropoxy)propane-1,2-diol	163340-45-2	C6H15NO4
RS-U003174	AG-881 (Vorasidenib)	1644545-52-7	C14H13ClF6N6
RS-U003175	2-Amino-4-(o-tolyl)pyridine-3-Sulfonamide	164595-80-6	C12H13N3O2S
RS-U003176	Aldicarb sulfoxide	1646-87-3	C7H14N2O3S
RS-U003177	Aldicarb sulfone	1646-88-4	C7H14N2O4S
RS-U003178	Atorvastatin 3-Deoxyhept-2Z-Enoic Acid (Na Salt)	1659317-56-2	C33H32FN2O4.
RS-U003179	1-Acetyladamantane	1660-04-4	C12H18O
RS-U003180	3-Amino-4-pyrazolecarbonitrile	16617-46-2	C4H4N4
RS-U003181	17-alfa,20-beta-Dihydroxy Progesterone	1662-06-2	C21H32O3
RS-U003182	Annomuricin B	167355-37-5	C35H64O8
RS-U003183	4-Amino-3-nitropyridine	1681-37-4	C5H5N3O2
RS-U003184	2-amino-5-fluoro-1H-pyrimidin-4-one	1683-86-9	C4H4FN3O
RS-U003185	Acetyl Methionine Sulfone	169168-64-3	C7H13NO5S
RS-U003186	Aprepitant	170729-80-3	C23H21F7N4O3
RS-U003187	Atropine Glucuronide	17301-09-6	C23H31NO9
RS-U003188	Atrasentan	173937-91-2	C29H38N2O6
RS-U003189	Ambrisentan	177036-94-1	C22H22N2O4
RS-U003190	4-Aminocyclohexanecarboxylic acid	1776-53-0	C7H13NO2
RS-U003191	2-Amino Edoxaban Methanesulfonate	1807315-98-5	C17H26ClN5O6S
RS-U003192	4-[(Aminocarbonyl)amino]-D-phenylalanine	1808153-79-8	C10H13N3O3
RS-U003193	4-Amino IsoPropyl Benzoate	18144-43-9	C10H13NO2
RS-U003194	Azidoacetamide	1816-91-7	C2H4N4O
RS-U003195	Annopentocin A	184093-44-5	C35H64O8
RS-U003196	3-Amino-1-N-Boc-piperidine	184637-48-7	C10H20N2O2
RS-U003197	2-Aminofuran-3-carboxamide	1896043-57-4	C5H6N2O2
RS-U003198	2-amino-N-(2-(diethylamino)ethyl)benzamide hydrochloride	1910-63-0	C13H22ClN3O
RS-U003199	(5-amino-2(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione)	191732-76-0	C13H11N3O4
RS-U003200	4-Amino-2,6-dinitrotoluene	19406-51-0	C7H7N3O4
RS-U003201	4-Amino-2-phenylphenol	19434-42-5	C12H11NO
RS-U003205	1-aminopiperazine Hydrochloride	1989672-12-9	C4H12ClN3
RS-U003206	4-Amino-3-methyl pyridine	1990-90-5	C6H8N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U003207	Abiraterone N-Oxide Sulfate Sodium Salt	1993430-24-2	C24H30NO5S.
RS-U003208	17-alpha-Hydroxy-3,20-dioxopregn-4-en-21-al	20287-95-0	C21H28O4
RS-U003210	Aminocarb	2032-59-9	C11H16N2O2
RS-U003211	Acrylic Anhydride	2051-76-5	C6H6O3
RS-U003213	3-(Acetyloxy)-2,3-dihydro-2-(4-methoxyphenyl)-5-methyl-1,5-benzothiazepin-4(5H)-one	2067323-40-2	C19H19NO4S
RS-U003214	1-Azoniabicyclo[3.2.0]heptane,1-methyl-,chloride	20763-27-3	C7H14ClN
RS-U003215	Acenaphthylene	208-96-8	C12H8
RS-U003216	3-(3-Aminopropyl)-Cyclobutanecarboxylic Acid Hydrochloride	2098129-29-2	C8H16ClNO2
RS-U003217	AB-680	2105904-82-1	C20H24ClFN4O9P2
RS-U003218	3-Acetyl-4-hydroxy-5-isobutyl-1H-pyrrol-2(5H)-one	2113-88-4	C10H15NO3
RS-U003219	1-amidino-2-thiourea	2114-02-5	C2H6N4S
RS-U003220	6-Acetyl-1,1,2,4,4,7-hexamethyltetralin	21145-77-7	C18H26O
RS-U003222	(3-aminocyclopentyl) methanol Hydrochloride	2138162-83-9	C6H14NOCl
RS-U003224	4-[(5-Amino-1-methyl-1H-indol-3-yl)methyl]-3-methoxy-N-[(2-methylphenyl)sulfonyl]benzamide	219583-10-5	C25H25N3O4S
RS-U003225	2-amino-9-[(1R,3S,4R)-4-hydroxy-3-(hydroxymethyl)-2-methylidenecyclopentyl]-8-methoxy-1H-purin-6-one	2203740-23-0	C13H17N5O4
RS-U003226	Apixaban Impurit	2208275-54-9	C25H25N5O5
RS-U003227	1-Aminopiperidine	2213-43-6	C5H12N2
RS-U003228	(1-Aminomethyl)Boronic Acid Pinacol Ester	2245102-84-3	C7H16BNO2.HCl
RS-U003229	1-Amino-2-methylnaphthalene	2246-44-8	C11H11N
RS-U003230	4-Amino-3,5-dichloropyridine	22889-78-7	C5H4Cl2N2
RS-U003231	1-Acetyl-3-thiosemicarbazide	2302-88-7	C3H7N3OS
RS-U003234	2-Amino-9-(4-hydroxybutyl)-9H-purin-6-ol	23169-37-1	C9H13N5O2
RS-U003235	4-Acetoxybenzoic acid	2345-34-8	C9H8O4
RS-U003236	3-Aminopiperidine-2,6-dione	2353-44-8	C5H8N2O2
RS-U003239	2-Amino-1-(pyrrolidin-1-yl)ethanone	24152-95-2	C6H12N2O
RS-U003240	17-alpha-Ethynyl Estradiol-3-Sulfate	24560-70-1	C20H24O5S
RS-U003241	Acetylsalicylic Acid Acyl-D-Glucuronide	24719-72-0	C15H16O10
RS-U003242	4-Amino-2-hydroxyacetophenone	2476-29-1	C8H9NO2
RS-U003243	4-Aminobenzene-1-sulfonyl Chloride	24939-24-0	C6H6ClNO2S
RS-U003246	2-Amino-6-methylbenzothiazole	2536-91-6	C8H8N2S
RS-U003247	4-Amino-2,6-dichloropyridine	2587-02-2	C5H4Cl2N2
RS-U003248	1-Azaphenothiazine	261-96-1	C11H8N2S
RS-U003249	2-Acetamido-N-(hydroxy(phenyl)methyl)-3-methoxypropanamide	262845-82-9	C13H18N2O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U003251	2-Amino-4,5-dihydro-6-methyl-4-propyl-s-triazolo[1,5-a]pyrimidin-5-one	27277-00-5	C9H13N5O
RS-U003252	2-Amino-4`-chlorodiphenyl Ether	2770-11-8	C12H10ClNO
RS-U003253	4-Aminobenzamide oxime	277319-62-7	C7H9N3O
RS-U003254	4-aminobenzamide	2835-68-9	C7H8N2O
RS-U003255	4-Amino benzoate	2906-28-7	C7H6NO2
RS-U003257	1-Amino-2-cyano-1-cyclopentene	2941-23-3	C6H8N2
RS-U003258	2-Amino-2-[2-[4-(1-hydroxyoctyl)phenyl]ethyl]-1,3-propanediol	296282-43-4	C19H33NO3
RS-U003259	3-Acetyl-3-chlorodihydrofuranone	2986-00-7	C6H7ClO3
RS-U003260	1-(1-Adamantyl)ethanol	30727-14-1	C6H13NO
RS-U003261	1-(6-Amino-9-β-D-ribofuranosyl-9H-purin-2-yl)-1H-pyrazole-4-carboxylic AcidEthyl Ester	313348-16-2	C16H19N7O6
RS-U003262	4-Amino-3-nitrobenzophenone	31431-19-3	C13H10N2O3
RS-U003263	3-Acetyl-L-Tyrosine Hydrochloride	32404-28-7	C11H13NO4.HCl
RS-U003264	1-acetyl-N,N-diethyl-Lysergamide	3270-02-8	C22H27N3O2
RS-U003265	4-Amino-2-methoxypyrimidine	3289-47-2	C5H7N3O
RS-U003266	Almotriptan Hydrazine Precursor HCl	334981-11-2	C11H17N3O2S.
RS-U003267	Amitriptyline-d₃ hydrochloride solution	342611-00-1	C20H24ClN
RS-U003268	3-Amino-5-methyl pyridine	3430-19-1	C6H8N2
RS-U003269	2-Amino-pentan-3-one	343925-95-1	C5H11NO
RS-U003270	4-(Aminomethyl)indole	3468-18-6	C9H10N2
RS-U003271	2-Amino-4,6-dinitrotoluene	35572-78-2	C7H7N3O4
RS-U003272	4-Anisoylacetonitrile	3672-47-7	C10H9NO2
RS-U003273	alfa-Guaiene	3691-12-1	C15H24
RS-U003274	1-{4'-acetyl-[1,1'-biphenyl]-4-yl}-2-bromoethan-1-one	36934-45-9	C16H13BrO2
RS-U003275	3`-Amino-4`-Bromoacetophenone	37148-51-9	C8H8BrNO
RS-U003276	AKA 2-Oxoarginine	3715-10-4	C6H11N3O3
RS-U003278	2-Aminomethyl Pyridine	3731-51-9	C6H8N2
RS-U003279	2-(((3aR,4S,6R,6aS)-6-(7-chloro-5-(propylthio)-3H-[1,2,3]triazolo[4,5-d]pyrimidin-3-yl)-2,2-dimethyltetrahydro-3aH-cyclopenta[d][1,3]dioxol-4-yl)oxy)ethanol	376608-75-2	C17H24ClN5O4S
RS-U003280	1-(4-Amino-3,5-dichlorophenyl)-2-(tert-butylamino)ethanone hydrochloride	37845-71-9	C12H17Cl3N2O
RS-U003282	3,5-Anhydrothymidine	38313-48-3	C10H12N2O4
RS-U003283	(3aS,4S,6R,6aR)-6-(N-Boc-amino)-3-(1-ethylpropyl)-3a,5,6,6a-tetrahydro-4H-cyclopent[d]isoxazole-4-carboxylic Acid Methyl Ester	383910-22-3	C18H30N2O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U003284	(3aR,4S,6R,6aS)-6-(N-Boc-amino)-3-(1-ethylpropyl)-3a,5,6,6a-tetrahydro-4H-cyclopent[d]isoxazole-4-carboxylic Acid Methyl Ester	383910-24-5	C18H30N2O5
RS-U003285	4-Amino-3,5-bis(4-pyridyl)-1,2,4-triazole	38634-05-8	C12H10N6
RS-U003287	3-(9-Anthryl)acrolein (Anthacrolein)	38982-12-6	C17H12O
RS-U003288	2-Amino-3-chloropyridine	39620-04-7	C5H5ClN2
RS-U003289	1-Aziridineethanamine	4025-37-0	C4H10N2
RS-U003290	2-Aminothiazole-5-carboxylic acid	40283-46-3	C4H4N2O2S
RS-U003291	2-Amino-4-N,N-Dimethylamino-1,3,5-Triazine	4039-98-9	C5H9N5
RS-U003292	2-Amino-4-Chloro benzophenone	4076-50-0	C13H10ClNO
RS-U003293	1-Amino-1-Pentanol	40898-96-2	C5H13NO
RS-U003294	4-Aminonipecotic acid	40951-39-1	C6H12N2O2
RS-U003296	3-Amino-1H-pyrazole-4-carboxylic Acid	41680-34-6	C4H5N3O2
RS-U003297	5-alpha Androstane	438-22-2	C19H32
RS-U003298	4-Amino-N-(5-chloropyrimidin-2-yl)benzenesulfonamide	4482-46-6	C10H9ClN4O2S
RS-U003299	2-Amino-5-ethoxy-5-oxopentanoic acid	45025-28-3	C7H13NO4
RS-U003303	2-amino-3-cyano-5-methylthiophene	4623-55-6	C6H6N2S
RS-U003304	2-Aminothiophene-3-carbonitrile	4651-82-5	C5H5N2S
RS-U003305	2-(aminooxy)ethanamine	4747-18-6	C2H8N2O
RS-U003307	1,6-anhydro-β-D-[1-2H]glucose	498-07-7	C62HH9O5
RS-U003308	4-Amino-1-Methyl-3-Isopropyl pyrazole-5-carboxamide	503064-95-7	C8H14N4O
RS-U003309	2-Amino-3-(2-oxo-1,2-dihydroquinolin-4-yl)propanoic Acid	5162-90-3	C12H12N2O3
RS-U003312	2-Aminoethyl diphenylborinate	524-95-8	C14H16BNO
RS-U003313	3`-Amino-3`-deoxythymidine	52450-18-7	C10H15N3O4
RS-U003315	2-Acetylaminofluorene	53-96-3	C15H13NO
RS-U003316	2-Acetamido-2-methylpropanoic acid	5362-00-5	C6H11NO3
RS-U003317	2-Amino-5-chloro-3-nitropyridine	5409-39-2	C5H4ClN3O2
RS-U003319	3-(Azetidin-1-yl)propan-1-amine	54262-75-8	C6H14N2
RS-U003320	3-Aminophthalic Acid	5434-20-8	C8H7NO4
RS-U003321	5-Aminolevulinic Acid Hydrochloride	5451-09-2	C5H10ClNO3
RS-U003322	alpha-(4-Chlorophenyl)-2-ethyl-1,3-dioxolane-2-acetonitrile	55474-41-4	C13H14ClNO2
RS-U003323	2-Amino-4,6-dichloropyrimidine	56-05-3	C4H3Cl2N3
RS-U003324	17alpha-Estradiol Sodium Sulfate	56050-04-5	C18H23NaO5S
RS-U003325	A Review On Doxycycline And It's Impurities	564-25-0	C22H24N2O8
RS-U003326	4-Amino-3,5-dichlorobenzoic acid	56961-25-2	C7H5Cl2NO2
RS-U003327	4-Aminophenyl Benzenesulfonate	57374-55-7	C12H11NO3S
RS-U003328	1-Acridinamine	578-06-3	C13H10N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U003329	2-Amino-5-chlorobenzenesulfonamide	5790-69-2	C6H7ClN2O2S
RS-U003330	3-Acetamidopyridine	5867-45-8	C7H8N2O
RS-U003331	3-Amino-4-Propoxybenzoic Acid	59691-15-5	C10H13NO3
RS-U003333	2-Aminoethanethiol (Cysteamine)	60-23-1	C2H7NS
RS-U003334	3-Amino-N-tert-butylbenzenesulfonamide	608523-94-0	C10H16N2O2S
RS-U003335	2-Amino-4-methylthiazole Hydrochloride	6142-15-0	C4H6N2SHCl
RS-U003336	Aniline	62-53-3	C6H7N
RS-U003337	4-(Aminomethyl)benzoic acid methyl ester	6232-11-7	C9H12ClNO2
RS-U003338	a,a-Dibromo-m-xylene	626-15-3	C8H8Br2
RS-U003339	2-Acetyl-5-chlorothiophene	6310-09-4	C6H5ClOS
RS-U003340	4-((4-aminophenyl)amino)phenol	6358-03-8	C12H12N2O
RS-U003341	3-(1-aminoethyl)phenol	63720-38-7	C8H11NO
RS-U003342	Ammonium nitrate, 5%	6484-52-2	H4N2O3
RS-U003344	17alpha-Dihydro Equilin	651-55-8	C18H22O2
RS-U003345	4-(2-Aminoethyl)tetrahydropyran	65412-03-5	C7H15NO
RS-U003346	17alpha-Dihydro Equilenin	6639-99-2	C18H20O2
RS-U003347	2-Aminothiazol-4-yl Acetic Acid Hydrochloride	66659-20-9	C5H6N2O2SHCl
RS-U003348	Acetone	67-64-1	C3H6O
RS-U003349	2-Amino-3-hydroxy-3-(4-hydroxyphenyl)propanoic acid	6809-69-4	C9H11NO4
RS-U003350	3-Aminophthalic acid hydrochloride	6946-22-1	C8H7NO4.HCl
RS-U003351	(3aS,4S,6R,6aR)-2,2-dimethyl-6-vinyl-4,5,6,6a-tetrahydro-3aH-cyclopenta[d][1,3]dioxol-4-ol	698999-23-4	C10H16O3
RS-U003353	2-Adamantanol	700-57-2	C10H16O
RS-U003354	3-amino-3-(difluoromethyl)piperidin-2-one	70470-98-3	C6H10F2N2O
RS-U003356	4-Aminobenzyl Beta-Alanine	7377-08-4	C10H12N2O3
RS-U003357	Aluminum ICP Standard	7429-90-5	Al
RS-U003358	Antimony ICP Standard	7440-36-0	Sb
RS-U003359	Arsenic ICP Standard	7440-38-2	As
RS-U003360	Acetonitrile	75-05-8	C2H3N
RS-U003361	Acetaldehyde	75-07-0	C2H4O
RS-U003362	1-(2-Amino-4-benzyloxy-5-methoxyphenyl)ethanone	75665-73-5	C16H17NO3
RS-U003363	3-Amino-5-hydroxybenzoic acid	76045-71-1	C7H7NO3
RS-U003364	3-(aminocarbonyl)-4-hydroxybenzoic acid	76142-87-5	C8H7NO4
RS-U003366	4-Amino-2-bromocyclohexan-1-one	766508-72-9	C6H10BrNO
RS-U003367	4-Amino-2,1,3-benzothiadiazole	767-64-6	C6H5N3S
RS-U003369	Ammonium dihydrogen phosphate	7722-76-1	H6NO4P

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U003370	1-Acetylamino-3-Methyl Adamantane	778-09-6	C13H21NO
RS-U003371	1-Amino-3-methyladamantane	78056-28-7	C11H19N
RS-U003372	2-Amino-5-chloro-2`-fluorobenzophenone	784-38-3	C13H9ClFNO
RS-U003373	3-Amino-5-p-Tolylpyrazole	78597-54-3	C10H11N3
RS-U003374	2-Aminoethanol Tosylate	78894-78-7	C9H13NO3S
RS-U003375	Acrylamide	79-06-1	C3H5NO
RS-U003376	Azelastine Hydrochloride	79307-93-0	C22H24ClN3O·HCl
RS-U003377	4-allyl-3-hydroxybenzaldehyde	79950-43-9	C10H10O2
RS-U003378	3-(2-aminoethyl)benzenesulfonamide	81760-42-1	C8H12N2O2S
RS-U003379	Acenaphthene	83-32-9	C12H10
RS-U003380	1-Amino-8-naphthol-4-sulfonic Acid	83-64-7	C10H9NO4S
RS-U003381	2-Acetyl-5-bromo-6-methoxynaphthalene	84167-74-8	C13H11O2Br
RS-U003384	2-[[2-(Acetyloxy)benzoyl]oxy]benzoic Acid 2-Carboxyphenyl Ester	85531-16-4	C23H16O8
RS-U003386	(2-Aminoethyl)urea hydrochloride	858001-69-1	C3H10ClN3O
RS-U003387	2-[(Aminocarbonyl)amino]-4,5-dimethoxybenzoic acid	859912-32-6	C10H12N2O5
RS-U003388	Azinphos-methyl	86-50-0	C10H12N3O3PS2
RS-U003390	2-[4-(Aminomethyl)phenyl]benzamide	866946-42-1	C14H14N2O
RS-U003392	7-Aminoflunitrazepam-d₇ solution	879894-27-6	C16H14FN3O
RS-U003393	2-Aminobenzotrifluoride	88-17-5	C7H6F3N
RS-U003394	(5a,17b)-Androstano[3,2-c]isoxazol-17-ol	884483-38-9	C20H29NO2
RS-U003395	2-Amino-4-chlorofenamic acid	89-77-0	C7H6ClNO2
RS-U003396	Alkene	89410-63-9	C21H26ClN
RS-U003397	2-aminoethanesulphonamide Monohydrochloride	89756-60-5	C2H8N2O2S.HCl
RS-U003398	2-Aminobiphenyl	90-41-5	C12H11N
RS-U003399	2-Amino-1-(3-Hydroxyphenyl)Ethanone	90005-54-2	C8H9NO2
RS-U003401	3-Amino-2-fluorobenzoic Acid	914223-43-1	C7H6FNO2
RS-U003402	4-Amino-2-fluoro-N-methylbenzamide	915087-25-1	C8H9FN2O
RS-U003403	4-Aminobiphenyl	92-67-1	C12H11N
RS-U003404	2-Aminoethyl Sulfate	926-39-6	C2H7NO4S
RS-U003405	1-Acetylpyrrolidin-2-one	932-17-2	C6H9NO2
RS-U003406	2-(2-aminoethyl)benzenesulfonamide	933705-21-6	C8H12N2O2S
RS-U003407	4-[2-(4-Amino-1,2,5-oxadiazol-3-yl)-1-ethyl-7-[(3S)-3-piperidinylmethoxy]-1H-imidazo[4,5-c]pyridin-4-yl]-2-methyl-3-butyn-2-ol	937174-76-0	C21H27N7O3
RS-U003408	2-(Acetylamino)-N-(phenylmethyl)propanamide	93782-09-3	C12H16N2O2
RS-U003409	Acrivastine Carboxylic Acid Precursor E-Isomer	93962-64-2	C22H26N2O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U003410	3-amino-4-fluorobenzamide	943743-25-7	C7H7FN2O
RS-U003412	(2-amino-5-bromo-3-chlorophenyl)methanol	953039-29-7	C7H7BrClNO
RS-U003413	4-Amino-3,5-dihydroxybenzoic acid	958232-24-1	C7H7NO4
RS-U003414	a,a,a-Trifluorotoluene	98-08-8	C7H5F3
RS-U004001	4-(Dimethylamino)benzaldehyde	100-10-7	C9H11NO
RS-U004002	1,4-Diisopropylbenzene	100-18-5	C12H18
RS-U004004	D-Glutamic Acid diethyl ester hydrochloride	1001-19-0	C9H17NO4.HCl
RS-U004005	2,6-Diamino-4,5,6,7-tetrahydrobenzo[d]thiazol-7-ol	1001648-75-4	C7H11N3OS
RS-U004006	Diethylene Glycol Ethyl Methyl Ether (BSC)	1002-67-1	C7H16O3
RS-U004007	4,7-Dihydro-2,2-dimethyl-1,3-dioxepin	1003-83-4	C7H12O2
RS-U004008	4'-(1-(((6,7-Dichloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazin-4-yl)acetyl)(methyl)amino)-2-(4-morpholinyl)ethyl)-4-diphenylcarboxylic acid;	1003878-16-7	C30H29Cl2N3O6
RS-U004009	2,6-Dimethyl-γ-pyrone	1004-36-0	C7H8O2
RS-U004010	2-(2-diethylaminoethyloxy)-3-phenylbenzamide	100482-21-1	C19H24N2O2
RS-U004011	5-(2,4-Dimethoxyphenyl)uracil	1005386-84-4	C12H12N2O4
RS-U004012	2,6-Dimethylpiperidin-4-one Hydrochloride	1005397-62-5	C7H14ClNO
RS-U004013	1-Dodecyl-5-oxopyrrolidine-3-carboxylic acid	10054-21-4	C17H31NO3
RS-U004014	6,8-DIIODO-4-QUINAZOLONE	100540-61-2	C8H4I2N2O
RS-U004015	1,5-Dimethyl-1H-pyrazole-4-sulfonyl Chloride	1005613-94-4	C5H7ClN2O2S
RS-U004016	2,3-Dihydroxypropyl2-(hexadecanoylamino)ethylhydrogenphosphate	100575-09-5	C21H44NO7P
RS-U004017	2-(1,1-Dioxo-1lambda~6~,4-thiazinan-4-yl)-3-phenylpropanoic Acid	100610-68-2	C13H17NO4S
RS-U004019	2-(Dimethylamino)-5-formylbenzonitrile	100655-27-4	C10H10N2O
RS-U004020	2,5-dioxopyrrolidin-1-yl 3-(2-(2-undec-10-ynamidoethoxy)ethoxy)propanoate	1006592-59-1	C22H34N2O7
RS-U004021	2-(Dimethylamino)benzoic acid methyl ester	10072-05-6	C10H13NO2
RS-U004022	5-[6,7-Dihydro-7-(methylsulfonyl)-2-(4-morpholinyl)-5H-pyrrolo[2,3-d]pyrimidin-4-yl]-2-pyrimidinamine	1007207-67-1	C15H19N7O3S
RS-U004023	4-(3,5-DIBROMO-2-PYRIDYLAZO)-N-ETHYL-N-(3-SULFOPROPYL)ANILINE, MONOSODIUM SALT, MONOHYDRATE	100743-65-5	C16H19Br2N4NaO4S
RS-U004024	3-(3,5-Dimethyl-1H-pyrazol-1-yl)-N-methylpropan-1-amine	1007517-99-8	C9H17N3
RS-U004025	5,5'-Dichloro-2,2'-bipyridine	100846-27-3	C10H6Cl2N2
RS-U004026	1,4-Diacetylbenzene	1009-61-6	C10H10O2
RS-U004027	Daclatasvir	1009119-64-5	C40H50N8O6
RS-U004028	3,5-Dibromo-2-methylbenzoic Acid	100958-94-9	C8H6Br2O2
RS-U004029	4,4'-Diaminodiphenylmethane	101-77-9	C13H14N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004030	Diphenyl ether (BSC)	101-84-8	C12H10O
RS-U004031	1,4-Dioxepane-6-methanol	1010836-47-1	C6H12O3
RS-U004032	3,3-Dimethoxyestra-5(10),9(11)-dien-17-one	10109-76-9	C20H28O3
RS-U004033	2-(3,4-Dihydroxyphenyl)-2-oxoacetic Acid	10118-81-7	C8H6O5
RS-U004034	1,3-Dipyrrolidinopropane	1012-29-9	C11H22N2
RS-U004035	1,3-Dimethyl-2-nitroguanidine	101250-97-9	C3H8N4O2
RS-U004036	2,3-Dichloro-2,3-dihydronaphthalene-1,4-dione	1013-00-9	C10H6Cl2O2
RS-U004037	Dibenzo[b,d]thiophene 5-oxide (BSC)	1013-23-6	C12H8OS
RS-U004038	1-(2,5-Dimethylphenyl)piperazine	1013-25-8	C12H18N2
RS-U004039	2,6-Dichloropyrimidin-4-amine	10132-07-7	C4H3Cl2N3
RS-U004040	2,6-Dimethyl-1,4-dioxane	10138-17-7	C6H12O2
RS-U004041	2',4'-Dihydroxy-3'-methylacetophenone	10139-84-1	C9H10O3
RS-U004042	1,3-Di-tert-butylbenzene	1014-60-4	C14H22
RS-U004043	1,2-Dichloroethanol Acetate	10140-87-1	C4H6Cl2O2
RS-U004044	2,5-Dibromo-3,4-thiophenedicarboxylic Anhydride	1015423-45-6	C6Br2O3S
RS-U004045	1-(2,3-Dihydro-1-benzofuran-2-carbonyl)piperazine	1016733-45-1	C13H16N2O2
RS-U004046	Dimethyldiphenylphosphonium iodide	1017-88-5	C14H16IP
RS-U004047	Dimethyl (S)-(+)-2-Methylglutarate	10171-92-3	C8H14O4
RS-U004048	1,4-Dihydroxy-2,3-naphthalenedicarbonitrile	1018-79-7	C12H6N2O2
RS-U004049	2'-Deoxy-N-ethylguanosine	101803-03-6	C12H17N5O4
RS-U004050	2,6-Dimethyl-4-(6-phenylhexyl)morpholine	101807-59-4	C18H29NO
RS-U004051	3,5-Dimethyl-4-pyrrolidin-2-ylisoxazole	1018128-26-1	C9H14N2O
RS-U004052	2,3-Dihydro-1H-indol-1-yl(oxo)acetic acid	1018243-08-7	C10H9NO3
RS-U004054	[(3,5-Dimethylphenyl)amino](oxo)acetic Acid	1018295-15-2	C10H11NO3
RS-U004055	Diethyl 2-(1H-indol-3-ylmethyl)propanedioate	10184-98-2	C16H19NO4
RS-U004056	6-(Diethylamino)-1,3-dimethyl-1H-Pyrazolo[3,4-b]pyridine-5-carboxaldehyde	1018497-82-9	C13H18N4O
RS-U004057	3,4-Dihydroquinolin-1(2H)-yl(oxo)acetic acid	1018565-99-5	C11H11NO3
RS-U004058	3,5-Dibromoquinoline	101861-59-0	C9H5Br2N
RS-U004059	2,5-Dichloro-CinnamicAcid	101869-82-3	C9H6Cl2O2
RS-U004060	3,5-Dinitro-4-hydroxybenzoic Acid	1019-52-9	C7H4N2O7
RS-U004061	Direct Yellow 27	10190-68-8	C25H20N4Na2O9S3
RS-U004062	Dimethyl N-cyanodithioiminocarbonate	10191-60-3	C4H6N2S2
RS-U004063	Docosyl Ferulate (1224664)	101927-24-6	C32H54O4
RS-U004064	Diethyl 2-(((4-Bromophenyl)amino)methylene)malonate	101937-44-4	C14H16BrNO4
RS-U004065	2-[3,4-Dihydro-2(1H)-isoquinolinyl]-isonicotinic acid	1019375-24-6	C15H14N2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004066	1,3-Dipyridin-2-ylpropane-1,3-dione	10198-89-7	C13H10N2O2
RS-U004067	4,7-Dihydro-4-oxo-2-[(triphenylmethyl)amino]-3H-pyrrolo[2,3-d]pyrimidine-5-carboxaldehyde	1019853-65-6	C26H20N4O2
RS-U004068	2,6-Dichloro-4-(chloromethyl)pyridine	101990-72-1	C6H4Cl3N
RS-U004069	1,2-Diacetin (~90%)	102-62-5	C7H12O5
RS-U004070	3,5-Di-tert-butylcatechol (BSC)	1020-31-1	C14H22O2
RS-U004071	2,3-Dibromoisonicotinic Acid	1020056-98-7	C6H3Br2NO2
RS-U004072	3,5-Dibromoisobenzofuran-1(3H)-one	102126-70-5	C8H4Br2O2
RS-U004073	3,3-Difluoro-2,2-dimethylpropanoic Acid	1022154-50-2	C5H8F2O2
RS-U004074	Dibromocyanoacetamide	10222-01-2	C3H2Br2N2O
RS-U004075	3,4-Dihydro-2H-pyrido[4,3-B][1,4]oxazine	102226-41-5	C7H8N2O
RS-U004079	5-(2,4-Dimethoxyphenyl)-1H-pyrazol-3-amine Hydrochloride	1025447-47-5	C11H14ClN3O2
RS-U004080	4,4'-Difluorochalcone	102692-35-3	C15H10F2O
RS-U004081	Desethyl Fondenafil	1027192-92-2	C22H28N6O3
RS-U004082	Delta 7-methylnaltrexone bromide	1027638-96-5	C21H24BrNO4
RS-U004083	D-Pinitol	10284-63-6	C7H14O6
RS-U004084	4,4'-Dithiodimorpholine	103-34-4	C8H16N2O2S2
RS-U004085	2,5-Dichloro-4-(1,1,2,3,3,3-hexafluoropropoxy)aniline	103015-84-5	C9H5Cl2F6NO
RS-U004087	2,6-Dimethyl-3-(methylsulfonyl)aniline	10311-40-7	C9H13NO2S
RS-U004088	3-Deoxy-D-manno-2-octulosonic Acid Ammonium Salt	103404-70-2	C8H17NO8
RS-U004089	3,6,9,12,15,18,21,24,27,30,33,36-Dodecaoxanonatriacont-38-yn-1-ol	1036204-61-1	C27H52O13
RS-U004090	1-((4-((2,5-Dioxo-2,5-dihydro-1H-pyrrol-1-yl)methyl)cyclohexanecarbonyl)oxy)-2,5-dioxopyrrolidine-3-sulfonic Acid	103708-09-4	C16H18N2O9S
RS-U004091	4,4'-Dibromooctafluorobiphenyl	10386-84-2	C12Br2F8
RS-U004092	3,5-Diiodo-2-methylbenzoic Acid	10388-25-7	C8H6I2O2
RS-U004093	4-(Difluoromethoxy)benzo[d]thiazol-2-amine	1038981-17-7	C8H6F2N2OS
RS-U004094	1-(2-Dimethylaminoethyl)-4-methylpiperazine	104-19-8	C9H21N3
RS-U004095	Decylbenzene	104-72-3	C16H26
RS-U004096	Dihydroobovatin	104055-79-0	C20H20O4
RS-U004097	Dimethyl Acetylsuccinate	10420-33-4	C8H12O5
RS-U004099	3,4-Dihydroxybenzophenone	10425-11-3	C13H10O3
RS-U004101	Dimethyl (2R,3R)-2,3-O-(1-Phenylethylidene)-L-tartrate	104333-83-7	C14H16O6
RS-U004102	3-(3,4-Difluorophenyl)acryloyl Chloride	1043546-64-0	C9H5ClF2O
RS-U004103	4-(Dimethylamino)butanal	104459-70-3	C6H13NO
RS-U004104	2,3-Di(p-tolyl)-5-phenyltetrazolium Chloride	104497-77-0	C21H19ClN4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004105	Desacetyl Cephapirin Sodium Salt	104557-24-6	C15H14N3NaO5S2
RS-U004106	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine	1046-56-6	C20H14N4
RS-U004107	Dihydroethidium	104821-25-2	C21H21N3
RS-U004108	DMT-2'O-TBDMS-rA(bz) Phosphoramidite	104992-55-4	C53H66N7O8PSi
RS-U004109	2-(Diethylamino)ethyl methacrylate	105-16-8	C10H19NO2
RS-U004110	2,4-Dimethylphenol	105-67-9	C8H10O
RS-U004111	1,3-Diacetin (Technical grade, ~50%)	105-70-4	C7H12O5
RS-U004115	1-(3',4'-Dimethoxyphenyl)-1-propanol	10548-83-1	C11H16O3
RS-U004116	2,3-Diphenyl-5-(4-chlorophenyl)tetrazolium Chloride	10557-51-4	C19H14Cl2N4
RS-U004117	2,3-Diphenyl-5-(4-methoxyphenyl)tetrazolium Chloride	10560-45-9	C20H17ClN4O
RS-U004118	1,2-Distearoyl-sn-glycerol	10567-21-2	C39H76O5
RS-U004119	3,6-Dichloro-4-(trifluoromethyl)pyridazine	1057672-68-0	C5HCl2F3N2
RS-U004122	Dipropyl adipate	106-19-4	C12H22O4
RS-U004123	2,5-Dimethylmorpholine	106-56-9	C6H13NO
RS-U004124	1,2-Dibromoethane	106-93-4	C2H4Br2
RS-U004125	Dicofol-o,p'	10606-46-9	C14H9Cl5O
RS-U004126	Diosgenin Acetate	1061-54-7	C29H44O4
RS-U004127	3,6-Dichloro-1,2,4,5-tetrazine (BSC)	106131-61-7	C2Cl2N4
RS-U004128	DAPTA	106362-34-9	C35H56N10O15
RS-U004129	Dihydro Artemisinic Alcohol	106549-22-8	C12H13F3N2O4S
RS-U004131	1,1-Dimethylsilanediol	1066-42-8	C2H8O2Si
RS-U004132	Diethyl Allylphosphonate	1067-87-4	C7H15O3P
RS-U004133	Dichloro(diethylamino)phosphine	1069-08-5	C4H10Cl2NP
RS-U004134	1,2-Dichloroethane	107-06-2	C2H4Cl2
RS-U004136	6,7-Dihydrothieno[3,2-c]pyridine	107112-93-6	C7H7NS
RS-U004137	1,3,2-Dioxathiolane 2,2-Dioxide	1072-53-3	C2H4O4S
RS-U004138	2,4-Dimethylpyridin-3-amine	1073-21-8	C7H10N2
RS-U004139	Defactinib	1073154-85-4	C20H21F3N8O3S
RS-U004140	4,6-Dimethoxy-1,3,5-triazin-2(1H)-one	1075-59-8	C5H7N3O3
RS-U004141	3,4-dimethoxy-2-methyl pyridine	107512-35-6	C8H11NO2
RS-U004142	4'-Demethyl-3,9-dihydroeucomin	107585-77-3	C16H14O5
RS-U004143	1,3-Dihydro-5-methoxy-1-(4-piperidinyl)-2H-benzimidazol-2-one	107618-02-0	C13H17N3O2
RS-U004144	2-Dimethylaminoethanol	108-01-0	C4H11NO
RS-U004145	2,4-Dimethylpentane	108-08-7	C7H16
RS-U004146	Diisopropylamine (BSC)	108-18-9	C6H15N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004147	2,6-Dimethylpyrazine	108-50-9	C6H8N2
RS-U004148	1,3-Divinylbenzene (Stabilized with TBC)	108-57-6	C10H10
RS-U004149	1,3-Diphenylpropane	1081-75-0	C15H16
RS-U004150	1,3-dinitro-2-(trifluoromethyl)benzene	1081530-67-7	C7H3F3N2O4
RS-U004151	5,7-Dibromo-1,2,4-benzotriazin-3(4H)-one 1-oxide	1082747-32-7	C7H3Br2N3O2
RS-U004152	1,2-Distearoyl-sn-glycero-3-phosphate sodium salt	108321-18-2	C39H76NaO8P
RS-U004153	2,2-Dimethyl-4-oxo-3,8,11-trioxa-5-azatridecan-13-oic acid (BSC)	108466-89-3	C11H21NO6
RS-U004154	Dibenzyl N,N-Diisopropylphosphoramidite	108549-23-1	C20H28NO2P
RS-U004155	Dimethachlor-OXA	1086384-49-7	C13H17NO4
RS-U004156	5,6-Dichlorobenzimidazole Hydrochloride	1087737-96-9	C7H5Cl3N2
RS-U004157	1,3-Dibromopropane	109-64-8	C3H6Br2
RS-U004158	5-(Difluoromethyl)-8-fluoro-3,4-dihydronaphthalen-1(2H)-one	1092349-35-3	C11H9F3O
RS-U004159	2-(3,4-Difluorophenyl)morpholine	1097797-38-0	C10H11F2NO
RS-U004160	1,4-Dichlorobutane	110-56-5	C4H8Cl2
RS-U004162	1,5-Dibromopentane	111-24-0	C5H10Br2
RS-U004164	1-Dodecanethiol	112-55-0	C12H26S
RS-U004165	2-Decanol	1120-06-5	C10H22O
RS-U004166	DL-Norepinephrine 3-Sulfate	112346-92-6	C8H11NO6S
RS-U004167	2,4-Diaminopteridine	1127-93-1	C6H6N6
RS-U004169	1,1-Diisopropoxycyclohexane	1132-95-2	C12H24O2
RS-U004170	1-(3,5-Dichlorobenzoyl)piperazine Hydrochloride	1134449-64-1	C11H13Cl3N2O
RS-U004171	1,1-Dimethylethyl 4-cyano-1-piperazinecarboxylate	113534-02-4	C10H17N3O2
RS-U004172	5,6-Dehydro Pregabalin	1136478-30-2	C8H15NO2
RS-U004173	2-(1,3-dithian-2-ylidene)acetonitrile	113998-04-2	C6H7NS2
RS-U004174	Docetaxel	114977-28-5	C43H53NO14
RS-U004175	3,20-Disemicarbazone-17,21-dihydroxy-pregna-1,4-diene-3,11,20-trione 21-Acetate	115097-56-8	C25H34N6O6
RS-U004176	3,5-Diiodo Thyroacetic Acid	1155-40-4	C14H10I2O4
RS-U004177	3,5-Diiodothyropropionic acid	1158-10-7	C15H12I2O4
RS-U004178	1,6-Diazaspiro[3,4]Octane-6-Carboxylic acid,1-1-dimethylethyl ester	1158749-79-1	C11H20N2O2
RS-U004179	Dolasetron	115956-12-2	C19H20N2O3
RS-U004180	16-Dehydropregnolone	1162-53-4	C21H30O2
RS-U004181	1,8-Dihydroxyanthraquinone	117-10-2	C14H8O4
RS-U004182	Di-n-octyl phthalate (DNOP)	117-84-0	C24H38O4
RS-U004183	1-[2-(Difluoromethoxy)benzoyl]piperazine Hydrochloride	1170125-68-4	C12H15ClF2N2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004184	1-(3,4-Difluorobenzoyl)piperazine Hydrochloride	1171078-91-3	C11H13ClF2N2O
RS-U004185	1-[3-(Difluoromethoxy)benzoyl]piperazine Hydrochloride	1172544-16-9	C12H15ClF2N2O2
RS-U004186	2,3-Dimethoxy-4-isopropylphenylmethyl alcohol	118088-55-4	C12H18O3
RS-U004187	1,4-Dimethylpiperidine-4-carboxylic Acid Hydrochloride	1185325-87-4	C8H16ClNO2
RS-U004188	2,4-dichloro-5,6,7,8-tetrahydropyrido[3,4-d]pyrimidine hydrochloride	1187830-76-7	C7H8Cl3N3
RS-U004189	3,3'-Dimethoxybenzidine	119-90-4	C14H16N2O2
RS-U004190	3,3'-Dimethylbenzidine	119-93-7	C14H16N2
RS-U004191	2,2-Difluoro-2-((2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl)oxy)acetic Acid	1190931-41-9	C6HF9O6
RS-U004192	4,5-dichloro-1-methyl-1H-imidazole	1192-53-6	C4H4Cl2N2
RS-U004193	1-(2,5-dichlorophenyl)piperazine hydrochloride	119438-13-0	C10H13Cl3N2
RS-U004194	Dabrafenib	1195765-45-7	C23H20F3N5O2S2
RS-U004195	Desmethyl Dabrafenib	1195765-47-9	C22H18F3N5O2S2
RS-U004196	Dabrafenib Mesylate	1195768-06-9	C23H20F3N5O2S2.CH4O3S
RS-U004197	4,4-Dimethoxy-but-2-enoic Acid	119588-83-9	C6H10O4
RS-U004198	3',4'-Dihydroxyacetophenone	1197-09-7	C8H8O3
RS-U004199	2-(Dimethylphosphinyl)benzenamine	1197953-47-1	C8H12NOP
RS-U004200	Dichlorprop	120-36-5	C9H8Cl2O3
RS-U004201	2,4-Dichlorophenol	120-83-2	C6H4Cl2O
RS-U004202	Duvelisib	1201438-56-3	C22H17ClN6O
RS-U004203	β-D-Glucopyranoside, phenyl 2-deoxy-2-(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-, 3,4,6-triacetate	120498-97-7	C26H25NO10
RS-U004204	3,4-Dimethoxy-7-[(methylamino)methyl]bicyclo[4.2.0]octa-1,3,5-triene hydrochloride	1206230-28-5	C12H18ClNO2
RS-U004205	2,4-Dinitrotoluene	121-14-2	C7H6N2O4
RS-U004206	4-Dodecylbenzenesulfonic acid	121-65-3	C18H30O3S
RS-U004207	Dehydro Benidipine(Hydrochloride)	121138-34-9	C28H29N3O6.HCl
RS-U004208	3,5-dihydroxy-4-isopropylbenzoic acid	1213826-92-6	C10H12O4
RS-U004209	Diphenylamine	122-39-4	C12H11N
RS-U004210	1-(Difluoromethyl)-1H-pyrazol-4-amine Hydrochloride	1221726-31-3	C4H6ClF2N3
RS-U004211	Dodecylbenzene	123-01-3	C18H30
RS-U004212	1,4-ditosyl-1,4,8,11-tetraazacyclotetradecane	123530-19-8	C24H36N4O4S2
RS-U004213	1-[2-(2,5-Dimethylpyrrolidin-1-yl)ethyl]piperazine	1235439-57-2	C12H25N3
RS-U004214	Dibromochloromethane	124-48-1	CHBr2Cl
RS-U004215	Docosahexaenoic Acid Diglyceride	124538-05-2	C47H68O5
RS-U004216	D-Beta-Imidazole lactic Acid Monohydrate	1246814-96-9	C6H8N2O3.H2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004217	Dihydro Artemisinic Aldehyde	125184-93-2	C15H24O
RS-U004218	Diclofenac 2,5-Quinone Imine	1254576-93-6	C14H9Cl2NO3
RS-U004219	2-(4-Diphenylmethyl-1-piperazinyl)ethyl Acetoacetate Oxalate	1261268-85-2	C23H28N2O3.C2H2O4
RS-U004220	Deferasirox Isopropyl Ester	1266741-29-0	C24H21N3O4
RS-U004221	1,1-Dioxo-1H-benzo[b]thiophen-5-ol	1268816-33-6	C8H6O3S
RS-U004222	28-demethyl-28-ethyl-Rapamycin	1290606-22-2	C52H81NO13
RS-U004223	4,5-Diaminophthalonitrile	129365-93-1	C8H6N4
RS-U004224	β-D-Glucopyranoside, ethyl 2-deoxy-2-(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-4,6-O-(phenylmethylene)-1-thio-	129519-28-4	C23H23NO6S
RS-U004225	Darolutamide	1297538-32-9	C19H19ClN6O2
RS-U004226	Dapoxetine HCl	129938-20-1	C21H23NO.HCl
RS-U004227	2-(3,5-Dichlorophenyl)propan-2-amine	129960-45-8	C9H11Cl2N
RS-U004228	2,2-difluoro-2-phenylethanol	129973-51-9	C8H8F2O
RS-U004229	4,4`-diethylbiphenyl	13049-40-6	C16H18
RS-U004230	2`,3`-Didehydro-2`,3`-dideoxy-5`-acetate inosine	130676-57-2	C12H12N4O5
RS-U004231	Dehydro Lacidipine	130996-24-6	C26H31NO6
RS-U004232	Dimethyl phthalate (DMP)	131-11-3	C10H10O4
RS-U004233	Diallyl phthalate	131-17-9	C14H14O4
RS-U004234	Dihydroartemisinin Working Standard (Secondary Reference Standard)	131175-87-6	C15H24O5
RS-U004235	1,2-dinitro-3-(trifluoromethyl)benzene	1312415-53-4	C7H3F3N2O4
RS-U004236	Dibenzofuran	132-64-9	C12H8O
RS-U004237	Desmethyl Tacrolimus	132172-14-6	C43H67NO12
RS-U004238	2,4-Dichloro-3-Nitroquinoline	132521-66-5	C9H4Cl2N2O2
RS-U004239	DL-Tartaric acid	133-37-9	C4H6O6
RS-U004240	2,4-dimethylphenoxyacetic acid	13334-49-1	C10H12O3
RS-U004241	3,4-dimethylphenoxyacetic acid	13335-73-4	C10H12O3
RS-U004242	β-D-Glucopyranoside, phenylmethyl 2-(acetylamino)-2-deoxy-, 3,4,6-triacetate	13343-66-3	C21H27NO9
RS-U004243	(2,4-difluorophenyl)-2-piperidinyl methanone	1341456-39-0	C12H13F2NO
RS-U004244	1-Decanesulfonic acid sodium salt	13419-61-9	C10H21NaO3S
RS-U004245	1-(3,4-Dimethoxy-5-nitrophenyl)ethanone	134610-32-5	C10H11NO5
RS-U004246	1,2-Dihydro-1,2,3-triazine	1347860-96-1	C3H5N3
RS-U004247	1,1-DIFLUORO-3-ISOCYANOCYCLOBUTANE	1355328-31-2	C5H5F2N
RS-U004248	1-[4-(difluoromethoxy)phenyl]ethanamine	136123-72-3	C9H11F2NO
RS-U004249	2,4-Dimethylbenzenethiol	13616-82-5	C8H10S
RS-U004250	Duloxetine HCl	136434-34-9	C18H19NOS.HCl

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004251	21-Desacetyl Deflazacort	13649-57-5	C23H29NO5
RS-U004253	4,6-dichlorobenzene-1,3-diol	137-19-9	C6H4Cl2O2
RS-U004254	1,2-Dimethyl-1H-imidazole-4-sulfonyl Chloride	137049-02-6	C5H7ClN2O2S
RS-U004255	Diacerein	13739-02-1	C19H12O8
RS-U004256	Diphenhydramine N-Glucuronide	137908-78-2	C23H29NO7
RS-U004257	DL-Norepinephrine	138-65-8	C8H11NO3
RS-U004258	β-D-Glucopyranoside, 4-methoxyphenyl 2-deoxy-2-(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-, 3,4,6-triacetate	138906-41-9	C27H27NO11
RS-U004259	β-D-Glucopyranoside, 4-methoxyphenyl 2-deoxy-2-(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-4,6-O-[(R)-phenylmethylene]	138906-43-1	C28H25NO8
RS-U004260	Dodecyldimethylbenzylammonium chloride	139-07-1	C21H38N.Cl
RS-U004261	Drospirenone Acid Sodium Salt	1393356-37-0	C24H31O4.Na
RS-U004262	(4,4-Dimethylcyclohexyl)methanol	1394042-59-1	C9H18O
RS-U004263	β-D-Galactopyranoside, phenyl 6-O-(phenylmethyl)-1-thio-, 2,3,4-triacetate	139608-36-9	C25H28O8S
RS-U004264	1,5-Diphenylcarbazide	140-22-7	C13H14N4O
RS-U004265	1,4-Dihydroxy-2-butanone	140-86-3	C4H8O3
RS-U004266	4,6-Dimethyl-2-methylmercapyrimidine	14001-64-0	C7H10N2S
RS-U004267	3,5-dibromo-4-oxo-valeric acid methyl ester	140663-07-6	C6H8Br2O3
RS-U004268	2,6-Diaminopyridine	141-86-6	C5H7N3
RS-U004269	Dronedarone HCl	141625-93-6	C31H44N2O5S.HCl
RS-U004270	25-Deacetyl-23-Acetyl Rifampicin	1416773-23-3	C43H58N4O12
RS-U004271	1,3-Dichloropropane	142-28-9	C3H6Cl2
RS-U004272	3,5-Di-tert-butyl-4-hydroxybenzoic Acid	1421-49-4	C15H22O3
RS-U004273	Didymin	14259-47-3	C28H34O14
RS-U004274	Dechloro Dehydro Griseofulvin	1427177-15-8	C17H16O6
RS-U004275	1-Decanethiol	143-10-2	C10H22S
RS-U004276	2,4-Dibromo-1-fluorobenzene	1435-53-6	C6H3Br2F
RS-U004277	Desipramine-D₃ hydrochloride solution	1435934-62-5	C18H23ClN2
RS-U004278	3,6-Dichloropyrazin-2-amine	14399-37-2	C4H3Cl2N3
RS-U004279	2,6-Dimethyl-3-(4-pyridyl)-4H-pyran-4-one	144173-57-9	C12H11NO2
RS-U004280	Dimethyl Fumarate Dimer	14495-41-1	C12H16O8
RS-U004281	1,2-Divinyltetramethyldisilane	1450-29-9	C8H18Si2
RS-U004282	4-[(2,4-Dimethoxyphenyl)(Fmoc-amino)Methyl]Phenoxyacetic Acid	145069-56-3	C32H29NO7
RS-U004283	10-Deacetyl-14-Hydroxy-Baccatin III	145533-34-2	C29H36O11
RS-U004284	4,4-Dimethoxybutanenitrile	14618-78-1	C6H11NO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004285	Diphenhydramine HCl	147-24-0	C17H21NO.HCl
RS-U004286	Doripenem	148016-81-3	C15H24N4O6S2
RS-U004287	1-(2,3-dihydro-1H-isoindol-1-yl)ethan-1-ol	1483655-58-8	C10H13NO
RS-U004288	2-(3,4-dichlorophenyl)benzo[d]oxazole-6-carboxylic acid	1507158-86-2	C14H7Cl2NO3
RS-U004289	2,3-Dibromopropionamide	15102-42-8	C3H5Br2NO
RS-U004290	Dydrogesteron	152-62-5	C21H28O2
RS-U004291	Dropropizine N,N-Dioxide	152237-41-7	C13H20N2O4
RS-U004292	Dropropizine N-oxide	152323-00-7	C13H20N2O3
RS-U004293	2,5-Dimethylbenzaldehyde-DNPH	152477-96-8	C15H14N4O4
RS-U004294	2,4-Dichlorobenzyl Alcohol Imp-B	15258-73-8	C7H6Cl2O
RS-U004295	Decanal-DNPH	1527-95-3	C16H24N4O4
RS-U004296	2,6-Dichloro-5-fluoropyridin-3-amine	152840-65-8	C5H3N2FCl2
RS-U004297	3-(1,3-dioxolan-2-yl)pyrrolidine	1529711-10-1	C7H13NO2
RS-U004298	1,3-Diphenyl-1-butanone	1533-20-6	C16H16O
RS-U004299	2-deoxy-D-[1-2H]glucose	154-17-6	C6H11DO5
RS-U004300	2,3-Dihydro-1H-indene-5-carbonyl Chloride	15497-40-2	C10H9ClO
RS-U004301	3-Demethyl Istradefylline	155272-04-1	C19H22N4O4
RS-U004302	1,3-dimethyl-1H-indazol-7-amine	1554164-78-1	C9H11N3
RS-U004303	D(-)-Arginine	157-06-2	C6H14N4O2
RS-U004304	Dichlorcyanursaeure	15791-08-9	C3HCl2N3O
RS-U004305	Dichloroacetaldehyde Hydrate	16086-14-9	C2H4Cl2O2
RS-U004306	3,5-Di-tert-butyl-4-hydroxybenzaldehyde	1620-98-0	C15H22O2
RS-U004307	2,4-Dichlorothieno[3,2-d]pyrimidine	16234-14-3	C6H2Cl2N2S
RS-U004308	1,4-Dimethyl Adamantane	16267-35-9	C12H20
RS-U004310	Dronedarone N-Oxide	1638586-56-7	C31H44N2O6S
RS-U004311	Dutasteride	164656-23-9	C27H30F6N2O2
RS-U004312	21-Dehydro-Cortisone	16574-04-2	C21H26O5
RS-U004313	25-Desacetyl Rifampicin	16783-99-6	C41H56N4O11
RS-U004314	1,3-Dihydro-4-methyl-1,3-bis[(3-pyridinylmethylene)amino]-2H-imidazol-2-one	170500-28-4	C16H14N6O
RS-U004315	1,8-Dibromonaphthalene	17135-74-9	C10H6Br2
RS-U004317	2-(Dimethylamino)ethyl acetate hydrochloride	17210-49-0	C6H13NO2.HCl
RS-U004318	Dehydro Olmesartan	172875-98-8	C24H24N6O2
RS-U004319	5β-Dihydro Finasteride	172922-52-0	C23H38N2O2
RS-U004320	1,5-Dibromo-2,3,4-trifluorobenzene	17299-95-5	C6HBr2F3
RS-U004321	2,2-Dimethylundecane	17312-64-0	C13H28

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004322	1,4-Dichloro-2,5-dinitrobenzene	17488-25-4	C6H2Cl2N2O4
RS-U004323	Dalapon methyl ester	17640-02-7	C4H6Cl2O2
RS-U004324	4-(1-(2,3-dimethylphenyl)ethyl)-1H-imidazole L-Tartaric acid	176721-04-3	CHNCHO
RS-U004325	Dibutylchlorendate	1770-80-5	C17H20Cl6O4
RS-U004326	3-(3,5-Dimethyl-1H-pyrazol-4-yl)propan-1-ol	1779428-05-5	C8H14N2O
RS-U004327	1-[2-(2,4-Dimethylphenylsulfanyl)phenyl]piperazine Adipate	1793058-28-2	C22H24N2O3S
RS-U004328	1,3-Dicyclohexyl-1,3-dimethyldisiloxane-1,3-diol	17948-09-3	C14H30O3Si2
RS-U004329	Desdiiodo Iopamidol	1798830-49-5	C17H24IN3O8
RS-U004330	(Des-Thr5)-Glucagon	1802078-27-8	C149H218N42O47S
RS-U004331	2,6-Dichloro-4-(difluoromethoxy)benzoic acid	1806349-12-1	C8H4Cl2F2O3
RS-U004332	2,3-Dichloro-4-nitrobenzenemethanamine	1806356-69-3	C7H6Cl2N2O2
RS-U004333	1,1-Dimethylethyl N-[(1S)-2-[1,1′-biphenyl]-4-yl-1-formylethyl]carbamate	182192-86-5	C20H23NO3
RS-U004334	((+/-)-3,5-DHPG Hydrochloride	1822502-44-2	C8H10ClNO4
RS-U004335	21-Dehydroxy Desoxymetasone	184899-80-7	C22H29FO3
RS-U004336	17,17-Dimethyl-18-nor-5β-androsta-1,13-dien-3α-ol	186099-81-0	C20H30O
RS-U004337	2,4-DB methyl ester	18625-12-2	C11H12Cl2O3
RS-U004338	Dibromofluoromethane	1868-53-7	CHBr2F
RS-U004339	1,4-Dideoxy-1,4-epithio-2,3,5-tris-O-(phenylmethyl)-D-arabinitol	187590-77-8	C26H28O3S
RS-U004340	Dexamethasone Phenylpropionate	1879-72-7	C31H37FO6
RS-U004341	21-Deoxy Cortisone	1882-82-2	C21H28O4
RS-U004343	(2-(Diethylamino)pyrimidin-5-yl)boronic acid	1888409-34-4	C8H14BN3O2
RS-U004344	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide	1892-57-5	C8H17N3
RS-U004345	2,2`-(decylazanediyl)diethanol	18924-65-7	C14H31NO2
RS-U004346	2-(Dibromomethyl)naphthalene	189693-08-1	C11H8Br2
RS-U004347	Dicamba	1918-00-9	C8H6Cl2O3
RS-U004348	2,4-D methyl ester	1928-38-7	C9H8Cl2O3
RS-U004349	1,4-Dibromo-2-butanol	19398-47-1	C4H8OBr2
RS-U004350	3,5-Diiodo-4-hydroxybenzaldehyde	1948-40-9	C7H4I2O2
RS-U004351	(6,11-dihydro-5H-dibenzo[b,e]azepin-6-yl)methanamine succinate	1951438-95-1	C19H22N2O4
RS-U004352	2,4-Dimethyl-1-heptene	19549-87-2	C9H18
RS-U004353	2,6-Diiodobenzene-1,4-diol	1955-21-1	C6H4I2O2
RS-U004354	1, 3-Dimethyl-2-pyrrolidone	19597-07-0	C6H11NO
RS-U004355	2-(1,3-dithian-2-ylidene)Malononitrile	19607-50-2	C7H6N2S2
RS-U004356	2,4-Dichlorophenylacetic acid	19719-28-9	C8H6Cl2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004357	2,5-Dichloropyrazine	19745-07-4	C4H2Cl2N2
RS-U004358	(2-Dodecen-1-yl)succinic anhydride	19780-11-1	C16H26O3
RS-U004359	1,2-Dimyristoyl-sn-glycero-3-(phospho-rac-(1-glycerol)), sodium salt	200880-40-6	C34H66NaO10P
RS-U004360	Diosmin-7-O-beta-D-Glucoside	20126-59-4	C22H22O11
RS-U004361	1-Decylamine	2016-57-1	C10H23N
RS-U004362	21-Dehydrocorticosterone	20287-97-2	C21H28O4
RS-U004363	2,6-Dichloroacetophenone	2040-05-3	C8H6Cl2O
RS-U004364	2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl	2051-24-3	C12Cl10
RS-U004365	1,2-Dichloro-4-iodobenzene	20555-91-3	C6H3Cl2I
RS-U004366	3-Descarboxy 3-Hydroxy Delafloxacin	2097714-10-6	C17H12ClF3N4O3
RS-U004367	2-(1,1-Dimethylethyl) 5-ethyl 2,7-diazaspiro[3.5]nonane-2,5-dicarboxylate	2102410-34-2	C15H26N2O4
RS-U004368	1,1-Dimethylethyl 7-bromo-2,3,4,5-tetrahydro-1-oxo-1H-2-benzazepine-5-carboxylate	2102411-23-2	C15H18BrNO3
RS-U004369	(1,1 dimethylethyl)dimethyl(2-methylpropoxy)-Silane	211875-97-7	C10H24OSi
RS-U004371	2,2-Dithiodipyridine	2127-03-9	C10H8N2S2
RS-U004373	2`,5`-Dimethylacetophenone	2142-73-6	C10H12O
RS-U004374	2,6-Difluoro-4-hydroxybenzoic Acid	214917-68-7	C7H4F2O3
RS-U004375	α-D-Mannopyranoside, 4-methylphenyl 4,6-O-(phenylmethylene)-1-thio-	2173297-55-5	C20H22O5S
RS-U004376	16-Dehydro Pregnenolone Acetate Oxime (DHPG Oxime Acetate)	2174-13-2	C23H33NO3
RS-U004377	3-Dimethylaminopropyl-2-benzylaminobenzoate Hydrochloride	2196185-65-4	C19H24N2O2.HCl
RS-U004378	2,4-Dimethyl-1H-pyrrole-3-carboxylic Acid Ethyl Ester	2199-51-1	C9H13NO2
RS-U004380	1,3-Dibromo-2,2-dimethoxypropane	22094-18-4	C5H10Br2O2
RS-U004381	1,1-Dimethylethyl (3R)-3-(4-bromophenyl)-1-piperidinecarboxylate	2244064-26-2	C16H22BrNO2
RS-U004382	2,2-Dimethoxyethylamine	22483-09-6	C4H11NO2
RS-U004383	Diflunisal CRS	22494-42-4	C13H8F2O3
RS-U004384	1,2-dihydropyridine	22694-45-7	C5H7N
RS-U004385	2,3-Dimethylpyridine 1-oxide	22710-07-2	C7H9NO
RS-U004386	2-(1,3-dithiolan-2-ylidene)Malononitrile	2276-43-9	C6H4N2S2
RS-U004387	1-Decanoyl-rac-glycerol	2277-23-8	C13H26O4
RS-U004388	3,5-Dichloro-2-methoxybenzoic acid	22775-37-7	C8H6Cl2O3
RS-U004389	3,6-dinitro phthalic acid	2300-16-5	C8H4N2O8
RS-U004390	1-(7,8-Diamino-1,2,4,5-tetrahydro-1,5-methano-3H-3-benzazepin-3-yl)-2,2,2-trifluoroethanone	230615-69-7	C13H14F3N3O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004391	3,5-Dichloro-4-hydroxybenzaldehyde	2314-36-5	C7H4Cl2O2
RS-U004393	1-Deoxy-1-(octylamino)-D-glucitol	23323-37-7	C14H31NO5
RS-U004394	1,2:5,6-Di-O-cyclohexylidene-D-glucofuranose	23397-76-4	C18H28O6
RS-U004395	1(2,3-Dichloro-4-Hydroxy-phenyl)-butan-1-one	2350-46-1	C10H10Cl2O2
RS-U004396	1,3-diaminopropan-2-one	23645-02-5	C3H8N2O
RS-U004397	2-(3,5-difluoro-4-nitrophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	2377610-72-3	C12H14BF2NO4
RS-U004399	3-(2,2-dichloro-1-hydroxyethyl)phenol	2384164-93-4	C8H8Cl2O2
RS-U004401	1,3-Dichloro-1,1,3,3-tetramethyldisiloxane	2401-73-2	C4H12Cl2OSi2
RS-U004402	1,3-Dimethylimidazolidine-2,4-dione	24039-08-5	C5H8N2O2
RS-U004403	(5,5-Dioctyl-5H-dithieno[3,2-b:2',3'-d]pyran-2,7-diyl)bis(tributylstannane)	2411908-96-6	C49H90OS2Sn2
RS-U004404	(2,2-Dichlorocyclopropyl)benzene	2415-80-7	C9H8Cl2
RS-U004405	4-[2-(Dimethylamino)ethoxy]benzonitrile	24197-95-3	C11H14N2O
RS-U004406	1,4-Dichloro-2,3,5-trinitrobenzene	242477-70-9	C6HCl2N3O6
RS-U004408	1,3-Dimethyl cyclopentane	2453-00-1	C7H14
RS-U004409	2,6-Diisopropylaniline	24544-04-5	C12H19N
RS-U004410	2,2-Dimethoxy-2-phenylacetophenone	24650-42-8	C16H16O3
RS-U004411	3-deoxy-D-glucose	2490-91-7	C6H12O5
RS-U004412	4-(3,5-Dichloro-benzoylamino)-3-hydroxy-benzoic acid methyl ester	2505157-36-6	C15H11Cl2NO4
RS-U004413	1,4-Dimethyl-2-pyrrolidone	2555-04-6	C6H11NO
RS-U004414	4,4-Dimethyl-2-pentynal	2579-21-7	C7H10O
RS-U004415	2,3,4,5-Dianhydro Atorvastatin Acid	2588261-49-6	C33H31FN2O3
RS-U004419	Diisodecyl phthalate (Tech Mix)	26761-40-0	C28H46O4
RS-U004420	2,4-dichloro-5-sulfamoylbenzamide	2760-11-4	C7H6Cl2N2O3S
RS-U004421	3,5Dimethoxy-2,4-bis(1-methylethyl)benzoic acid	2772354-76-2	C15H22O4
RS-U004422	β-D-GlcNAc-(1→N)-Asn	2776-93-4	C12H21N3O8
RS-U004423	2,5-dichloro-N-phenylpyrimidin-4-amine	280581-45-5	C10H7Cl2N3
RS-U004424	3,5-Dinitro-o-toluic Acid	28169-46-2	C8H6N2O6
RS-U004425	1,4-ß-D-Mannotriose	28173-52-6	C18H32O16
RS-U004426	1,2-dimethylenecyclohexane	2819-48-9	C8H12
RS-U004428	D-[1-2H]xylose	288846-89-9	C52HH9O5
RS-U004429	2,3-Dichloro Benzoyl chloride	2905-60-4	C7H3Cl3O
RS-U004430	2,5-dichloro benzoyl chloride	2905-61-5	C7H3Cl3O
RS-U004431	1-(3,6-dibromo-2-fluorobenzylidene)-2-methylhydrazine	2919953-36-7	C8H7Br2FN2
RS-U004432	3,3`-Di-tert-butyl-2,2`-dihydroxy-5,5`-dimethylbenzophenone	294881-66-6	C23H30O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004433	Disulfoton	298-04-4	C8H19O2PS3
RS-U004434	3,5-Dibromo-L-Tyrosine	300-38-9	C9H9Br2NO3
RS-U004435	2-(Dimethylamino)ethyl 2-chloro-2,2-diphenylacetate hydrochloride	3042-75-9	C18H20ClNO2.HCl
RS-U004436	1-((1,3-dichloropropan-2-yl)oxy)-3-(isopropylamino)propan-2-ol	3048706-15-3	C9H19Cl2NO2
RS-U004437	2,5-Dichlorothiophene	3172-52-9	C4H2Cl2S
RS-U004438	1-(2,6-Dimethylphenoxy)-2-aminopropane	31828-71-4	C11H17NO
RS-U004439	1,4-Dichloro-2-(trifluoromethyl)benzene	320-50-3	C7H3Cl2F3
RS-U004440	2,4-Dichlorobenzotrifloride	320-60-5	C7H3Cl2F3
RS-U004441	1-(3,4-Difluorophenyl)ethanol	321318-21-2	C8H8F2O
RS-U004442	3,4 Dimethyl L-Phenylalanin alfge	32161-30-1	C11H15NO4
RS-U004443	Dianhydrodaunomycinone	32434-04-1	C21H14O6
RS-U004445	3-(3,5-Di-tert-butyl-4-hydroxyphenyl)-N'-[3-(3,5-di-tert-butyl-4-hydroxyphenyl)propanoyl]propanehydrazide	32687-78-8	C34H52N2O4
RS-U004446	3,4-Dichlorobenzotrifluoride	328-84-7	C7H3Cl2F3
RS-U004448	Diuron (Karmex)	330-54-1	C9H10Cl2N2O
RS-U004450	1,2-Dihydrazineylideneethane	3327-62-6	C2H6N4
RS-U004451	Diazinon	333-41-5	C12H21N2O3PS
RS-U004452	2,6-Diaminopurine-9-arabinoside	34079-68-0	C10H14N6O4
RS-U004453	2-Deoxyribonolactone	34371-14-7	C5H8O4
RS-U004454	1-(Dimethylamino)propan-2-yl 4-acetamidobenzoate	34411-88-6	C14H20N2O3
RS-U004456	Doxepin-D₃ hydrochloride solution	347840-07-7	C19H22ClNO
RS-U004457	3-((Dimethylamino)methyl)-1,2,3,9-tetrahydro-4H-carbazol-4-one	35556-30-0	C15H18N2O
RS-U004458	2-Deoxy-2-[[[(1,2,3,4-tetrahydro-2,4-dioxo-5-pyrimidinyl)amino]thioxomethyl]amino]-ÃŸ-D-glucopyranose	357387-57-6	C44H55F3N6O4
RS-U004459	1,5-Dichlorohexamethyltrisiloxane	3582-71-6	C6H18Cl2O2Si3
RS-U004460	1,4-dihydroxy-2,2-binaphthyl-1,4-quinone	35889-53-3	C20H12O4
RS-U004461	2-Deoxy-3,5-di-O-p-toluoyl-D-ribofuranosyl Chloride	3601-89-6	C21H21ClO5
RS-U004462	2,5-Dichlorobenzo[d]Oxazole	3621-81-6	C7H3Cl2NO
RS-U004463	α-D-Galactopyranose	3646-73-9	C6H12O6
RS-U004464	1,3-dichloropropan-2-yl acetate	3674-10-0	C5H8Cl2O2
RS-U004465	1,1-Di-tert-butoxy-N,N-dimethylmethanamine	36805-97-7	C11H25NO2
RS-U004466	3,3'-Dicyanobiphenyl	36852-02-5	C14H8N2
RS-U004468	1,3-Dinonadecanoine	372490-74-9	C41H80O5
RS-U004469	1,1-Dihydroperfluorobutyl alcohol	375-01-9	C4H3F7O
RS-U004470	3,6-di-tert-butyl-9H-carbazole	37500-95-1	C20H25N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004471	3,3`-dichloro-1,1`-oxy-bis-propan-2-ol	37554-04-4	C6H12Cl2O3
RS-U004473	2,3-dimethyl-4-nitro pyridine-1-oxide	37699-43-7	C7H8N2O3
RS-U004474	2,4-dichloropropiophenone	37885-41-9	C9H8Cl2O
RS-U004475	3,14-Dihydroxymorphinan	3792-68-5	C16H21NO2
RS-U004476	4-[5-(4-Dimethylaminophenyl)oxazol-2-yl]phenylboronic acid	380499-66-1	C17H17BN2O3
RS-U004477	1,4-Dimethylpyridinium chloride	38078-47-6	C7H10ClN
RS-U004478	Discontinued, no replacement: was 2,2	388-82-9	C12H8F2
RS-U004479	2,8-dichlorodibenzo-p-dioxin	38964-22-6	C12H6Cl2O2
RS-U004480	1-(2,6-dichlorophenyl) guanidine	39075-78-0	C7H7ClN3
RS-U004481	3,5-Dimethylbenzyl cyanide	39101-54-7	C10H11N
RS-U004482	1,12-Dichlorododecane	3922-28-9	C12H24Cl2
RS-U004483	3,4-Di-O-acetyl-L-arabinal	3945-18-4	C10H14O5
RS-U004484	1,3-Di-(pyridin-4-yl)urea	39642-87-0	C11H10N4O
RS-U004485	3,7-difluoro-10H-phenothiazine	398-00-5	C12H7F2NS
RS-U004486	10,11-Dihydro-5H-dibenzo[b,f]azepin-10-ol	4014-77-1	C14H13NO
RS-U004487	3,4-Dimethyl-2,6-dinitro-phenylamine	40318-31-8	C8H9N3O4
RS-U004488	3,4-Dimethyl-2,6-dinitro-N-(propan-2-yl)aniline	40318-47-6	C11H15N3O4
RS-U004489	2,5-Dichloropyridin-4-amine	405230-82-2	C5H4Cl2N2
RS-U004490	3-Deoxygalactosone	4134-97-8	C6H10O5
RS-U004492	1,3-Dihydroisobenzofuran-4-ol	417704-22-4	C8H8O2
RS-U004493	D-gulose	4205-23-6	C6H12O6
RS-U004494	1,4-Dibenzyl-piperazine-2,5-dione	42492-87-5	C18H18N2O2
RS-U004495	1-(1,3-dimethyl-1H-indol-2-yl)-1-butanone	425373-45-1	C14H17NO
RS-U004496	1,8-Diazacyclotetradecane-2,7-dione	4266-66-4	C12H22N2O2
RS-U004497	3,5-Dihydroxy-4-methoxybenzoic acid	4319-02-2	C8H8O5
RS-U004498	1-(Dimethylamino)-3-(3-methoxyphenyl)-2-methylpentan-3-ol	433936-13-1	C15H25NO2
RS-U004499	Decafluorobiphenyl	434-90-2	C12F10
RS-U004502	2,6-Difluorotoluene liquid	443-84-5	C7H6F2
RS-U004503	2,3-dimethylcyclohexa-1,3-diene	4430-91-5	C8H12
RS-U004504	2,3-Dimethyl-2H-indazol-6-ylamine	444731-72-0	C9H11N3
RS-U004505	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carbonyl Chloride	4462-55-9	C11H6Cl3NO2
RS-U004506	([(3,5-Dimethylisoxazol-4-yl)methyl]thio)acetic acid	446830-00-8	C8H11NO3S
RS-U004507	2-Dodecoxyethanol	4536-30-5	C14H30O2
RS-U004508	1,4-dihydro-1,3,5-triazine	45427-50-7	C3H5N3
RS-U004509	3,4-Dihydroisoquinoline-6,7-diol	4602-83-9	C9H9NO2
RS-U004511	2-Dodecylbenzenesulfonic acid	47221-31-8	C18H30O3S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004512	2,9-dimethyl-4,7-diphenyl-1,10-phenanthroline	4733-39-5	C26H20N2
RS-U004514	Dillapiole	484-31-1	C12H14O4
RS-U004515	1,2 Diphenyl ethane 1,2 diol	492-70-6	C14H14O2
RS-U004516	2,4-Dimethoxy-1-nitrobenzene	4920-84-7	C8H9NO4
RS-U004517	2,5-Diacetyl thiophene	4927-10-0	C8H8O2S
RS-U004518	4-(Difluoromethyl)-aniline	49658-26-6	C7H7F2N
RS-U004520	3-Desbromo-3-chloro-Chlorantraniliprole	500008-62-8	C18H14Cl3N5O2
RS-U004521	1-Des(3-chloro-2-pyridinyl)-1-(3-chloro-5-bromo-2-pyridinyl)chlorantraniliprole	500011-53-0	C18H13Br2Cl2N5O2
RS-U004522	DFTPP	5074-71-5	C18H5F10P
RS-U004523	1,5-Dimethyl-2-pyrrolidinone	5075-92-3	C6H11NO
RS-U004524	2,4-Dinitrophenol	51-28-5	C6H4N2O5
RS-U004525	1,1-Dichloro-2-propanone	513-88-2	C3H4Cl2O
RS-U004526	1,8-Dimethoxyoctane	51306-09-3	C10H22O2
RS-U004527	1-Decanol,10-chloro	51309-10-5	C10H21ClO
RS-U004528	1-Deoxy-D-ribose	51607-76-2	C5H10O4
RS-U004529	2-(3,4-dimethoxyphenyl)propanenitrile	51698-53-4	C11H13NO2
RS-U004530	1,3-Dihydroxyanthraquinone	518-83-2	C14H8O4
RS-U004531	3,5-Dihydroxyacetophenone	51863-60-6	C8H8O3
RS-U004532	2, 4-Dicyanonitrobenzene	52054-41-8	C8H3N3O2
RS-U004533	3-(2,2-Dichlorovinyl)-2,2-dimethyl cyclopropane carbonyl Chloride	52314-67-7	C8H9Cl3O
RS-U004534	Disperse Violet 93	52697-38-8	C18H19BrN6O5
RS-U004535	1,2-Dinitrobenzene	528-29-0	C6H4N2O4
RS-U004536	1,4-Dihydro-4-oxo-3-quinolinecarboxylic Acid Ethyl Ester	52980-28-6	C12H11NO3
RS-U004537	Dibenz(a,h)anthracene	53-70-3	C22H14
RS-U004539	11,12-Dihydrotrenbolone acetate	53303-85-8	C20H26O3
RS-U004541	3-(Dimethoxymethyl)aniline	53663-37-9	C9H13NO2
RS-U004542	1-(2,4-Dimethylphenyl)ethanol	5379-19-1	C10H14O
RS-U004543	1,4-Difluorobenzene	540-36-3	C6H4F2
RS-U004544	3-(Dimethylamino) propy lChloride Hydrochloride	5407-04-5	C5H12ClN·HCl
RS-U004545	2,4-Dithiobiuret	541-53-7	C2H5N3S2
RS-U004546	3,6-Dioxaoctyl tosylate	54176-27-1	C13H20O5S
RS-U004547	1,5-dichloro-hexane	54305-90-7	C6H12Cl2
RS-U004548	1,3-dibromo-2,2-dimethylpropane	5434-27-5	C5H10Br2
RS-U004549	10,10-Dimethylanthrone	5447-86-9	C16H14O
RS-U004550	1,2-Dichlorodibenzodioxin	54536-18-4	C12H6Cl2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004551	2,6-Dichlorophenylacetic Acid Methyl Ester	54551-83-6	C9H8Cl2O2
RS-U004554	1-(2-Decyldodecyl)-2,4-dimethylcyclopentane	55429-26-0	C29H58
RS-U004555	3-Dimethylamino-1-phenyl-1-propanol	5554-64-3	C11H17NO
RS-U004556	2,4-Dinitrophenyl hydrazine	55907-61-4	C6H6N4O4
RS-U004557	2,4-Dichlorophenylacetic methyl ester	55954-23-9	C9H8Cl2O2
RS-U004558	1,1-Dichloropropene	563-58-6	C3H4Cl2
RS-U004559	1,8-Diaza-2,9-diketocyclotetradecane	56403-09-9	C12H22N2O2
RS-U004560	2,6-dichloro-N-methylaniline	56462-00-1	C7H7Cl2N
RS-U004561	2-(Dimethylamino)pyridine	5683-33-0	C7H10N2
RS-U004562	7,12-Dimethylbenz(a)anthracene	57-97-6	C20H16
RS-U004563	Dichlorprop methyl ester	57153-17-0	C10H10Cl2O3
RS-U004564	1,2-Dihydroxynaphthalene	574-00-5	C10H8O2
RS-U004565	1,3-dimethyl-1H-indazol-5-amine	5757-85-7	C9H11N3
RS-U004566	2,6-Diethylaniline	579-66-8	C10H15N
RS-U004569	3,5-Dichlorophenol	591-35-5	C6H4Cl2O
RS-U004570	2,2--Dimethyl tetradecane	59222-86-5	C16H34
RS-U004571	2,2-Dibromopropane	594-16-1	C3H6Br2
RS-U004572	2,2-Dichloropropane	594-20-7	C3H6Cl2
RS-U004573	3,4-dihydroquinoxalin-2(1H)-one	59564-59-9	C8H8N2O
RS-U004574	D-idose	5978-95-0	C6H12O6
RS-U004575	4-Dimethylaminoazobenzene	60-11-7	C14H15N3
RS-U004576	1,3-Dichloro-2-nitrobenzene	601-88-7	C6H3Cl2NO2
RS-U004577	2,6-Difluorobenzenesulfonamide	60230-37-7	C6H5F2NO2S
RS-U004578	2,6-Dinitrotoluene	606-20-2	C7H6N2O4
RS-U004579	3,5-Diiodoanthranilic Acid	609-86-9	C7H5I2NO2
RS-U004580	3,5-Dinitrosalicylic Acid	609-99-4	C7H4N2O7
RS-U004581	Dinoseb methyl ether	6099-79-2	C11H14N2O5
RS-U004582	3,4-Dinitrotoluene	610-39-9	C7H6N2O4
RS-U004583	2,4-Dibromobenzoic Acid	611-00-7	C7H4Br2O2
RS-U004584	2,4-Dimethylbenzoic acid	611-01-8	C9H10O2
RS-U004585	2,4'-Dimethylbiphenyl	611-61-0	C14H14
RS-U004586	1,2-dihydroquinoline	612-18-0	C9H9N
RS-U004587	1,2-Diphenylethanol	614-29-9	C14H14O
RS-U004588	2,4-Dihydroxycinnamic Acid	614-86-8	C9H8O4
RS-U004589	Discontinued: see M-8330-ADD-58-CN; (was Discontinued: see M-8330-ADD-58-CN; (was 2,4-Diaminoanisole))	615-05-4	C7H10N2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004590	2,5-Dihydroxy-1,4-benzoquinone	615-94-1	C6H4O4
RS-U004591	3,5-Dinitrochlorobenzene	618-86-0	C6H3ClN2O4
RS-U004592	Dichlorvos (DDVP)	62-73-7	C4H7Cl2O4P
RS-U004593	1,3-Dimethyl-1H-pyrazol-5-yl 2,4-dichlorobenzoate	62031-00-9	C12H10Cl2N2O2
RS-U004594	13-Dihydrocarminomycin	62182-86-9	C26H29NO10
RS-U004595	1,3-Dinitroglycerin solution 1.0 mg/mL in acetonitrile	623-87-0	C3H6N2O7
RS-U004596	1,4-Dibromopentane	626-87-9	C5H10Br2
RS-U004597	2,3-Dibromo-3-phenylpropanoic acid	6286-30-2	C9H8Br2O2
RS-U004598	1,6-Dibromohexane	629-03-8	C6H12Br2
RS-U004599	2,2-Dimethylthiopropionamide	630-22-8	C5H11NS
RS-U004600	Dibromoacetic acid	631-64-1	C2H2Br2O2
RS-U004602	2,6-dibromo-4-(dibromomethyl)phenol	63394-09-2	C7H4Br4O
RS-U004603	2-[(Diphenylmethyl)thio]acetic Acid	63547-22-8	C15H14O2S
RS-U004604	2,5-Dihydroxycinnamic acid	636-01-1	C9H8O4
RS-U004605	1,1-Dimethylethyl N-(trifluoromethyl)carbamate	63689-57-6	C6H10F3NO2
RS-U004606	1,2-Didehydro-Dideoxy-D-Allose	63949-52-0	C6H10O4
RS-U004607	3-(1,3-Dioxolan-2-yl)Aniline	6398-87-4	C9H11NO2
RS-U004608	2,4-Dibromo-N,N-Dimethylaniline	64230-27-9	C8H9Br2N
RS-U004609	1,2-Dibromo-4,5-Difluoro Benzene	64695-78-9	C6H2Br2F2
RS-U004610	1,4-Diethylpiperazine	6483-50-7	C8H18N2
RS-U004611	1,4-dichloro-2,3-dinitrobenzene	65036-57-9	C6H2Cl2N2O4
RS-U004612	(-)-Dipivaloyl-L-tartaric Acid	65259-81-6	C14H22O8
RS-U004613	2,4-Dichloro-1-isopropylbenzene	65432-03-3	C9H10Cl2
RS-U004614	3-(((5-(Difluoromethoxy)-1-methyl-3-(trimethyl)-1H-pyrazol-4-yl)methyl)sulfinyl)-5,5-dimethyl-4,5-dihydroisoxazole	656825-93-3	C12H14F5N3O3S
RS-U004615	3,5-Dichlorobenzonitrile	6575-00-4	C7H3Cl2N
RS-U004616	2,6-Dichlorophenylacetic Acid	6575-24-2	C8H6Cl2O2
RS-U004617	Dicamba methyl ester	6597-78-0	C9H8Cl2O3
RS-U004618	α,α-Diphenylbenzeneacetonitrile	6639-43-6	C20H15N
RS-U004619	D-Dopaquinone	663910-97-2	C9H9NO4
RS-U004620	1,3-Diisopropylpyrimidine-2,4,6(1H,3H,5H)-trione	66400-12-2	C10H16N2O3
RS-U004621	1,6-Dibromo-2-methoxynaphthalene	66996-59-6	C11H8Br2O
RS-U004623	3,5-diacetyluridine	6773-48-4	C13H16N2O8
RS-U004624	delta-Muricholic Acid	6830-03-1	C24H40O5
RS-U004625	Diesel Fuel	68334-30-5	C20H20F3N3O3S
RS-U004626	2,3-Difluoronitrobenzene	6921-22-8	C6H3F2NO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004627	1,3-Diacetoxyacetone	6946-10-7	C7H10O5
RS-U004628	4-(Dimethylamino)butyl Chloride Hydrochloride	69749-71-9	C6H15Cl2N
RS-U004629	3,4-Difluorobenzyl Chloride	698-80-6	C7H5ClF2
RS-U004630	(3,4-Dimethoxybenzyl)triphenylphosphonium Bromide	70219-09-9	C27H26BrO2P
RS-U004631	1,3-Dichloro-2-methyl-5-nitrobenzene	7149-69-1	C7H5Cl2NO2
RS-U004632	Dyclonine Im	7197-02-6	C12H16O2
RS-U004633	2,4 difluorobenzoyl chloride	72482-64-5	C7H3ClF2O
RS-U004634	3,5-Di(trifluoromethyl)benzoic Acid	725-89-3	C9H4F6O2
RS-U004635	1,2-Dihydropyridin-2-one	72762-00-6	C5H5NO
RS-U004637	(2,2-Difluorobenzo[d][1,3]dioxol-5-yl)methanol	72768-97-9	C8H6F2O3
RS-U004638	1-(2,3-dihydro-1,4-benzodioxin-6-yl)ethan-1-ol	7338-03-6	C10H12O3
RS-U004639	2,5-dimethylphenoxyacetic acid	7356-41-4	C10H12O3
RS-U004640	2-(Diethylamino)ethyl 3-nitro-4-propoxybenzoate	736870-51-2	C16H24N2O5
RS-U004641	2,4-Diamino-6-(hydroxymethyl)pteridine Hydrochloride	73978-41-3	C7H9ClN6O
RS-U004642	Dibromomethane	74-95-3	CH2Br2
RS-U004643	Dysprosium ICP Standard	7429-91-6	Dy
RS-U004644	Discontinued: see ICP-71N-R2-1; (was Zirconium ICP Standard)	7440-67-7	Zr
RS-U004645	Diisopropyl Sebacate	7491-02-3	C16H30O4
RS-U004646	Dichloromethane	75-09-2	CH2Cl2
RS-U004647	1,1-Dichloroethane	75-34-3	C2H4Cl2
RS-U004648	1,1-Dichloroethene	75-35-4	C2H2Cl2
RS-U004649	Dichlorofluoromethane	75-43-4	CHCl2F
RS-U004650	Dichlorodifluoromethane	75-71-8	CCl2F2
RS-U004651	Dalapon	75-99-0	C3H4Cl2O2
RS-U004653	(Diphenylphosphoryl)(mesityl)methanone	75980-60-8	--
RS-U004654	D-mannoheptose	7634-39-1	C7H14O7
RS-U004655	2,4-Dibromo-1-(trifluoromethyl)benzene	7657-10-5	C7H3Br2F3
RS-U004657	2-(2,4-Difluorophenyl)aniline	76838-87-4	C12H9F2N
RS-U004658	1-Dehydroaldosterone	76959-24-5	C21H26O5
RS-U004659	Dimethyl Sulfate Standard	77-78-1	C2H6O4S
RS-U004660	2,3-Diaminonaphthalene	771-97-1	C10H10N2
RS-U004661	2-(3,4-dimethoxy-2-methylphenyl)ethan-1-amine	77200-86-3	C10H11NO2
RS-U004662	1,2-Dibromopropane	78-75-1	C3H6Br2
RS-U004663	1,2-Dichloropropane	78-87-5	C3H6Cl2
RS-U004664	1-(Diazomethyl)pyrene; 1-Pyrenyldiazomethane	78377-23-8	C17H10N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004665	2-deoxy-6-thioguanosine	789-61-7	C10H13N5O3S
RS-U004666	25-Desacetyl Rifapentin	79039-56-8	C45H62N4O11
RS-U004667	1,2-Dibenzylbenzene	792-68-7	C20H18
RS-U004669	(17ß)-3,11-Dioxoandrosta-1,4-diene-17-carboxylic Acid	80699-76-9	C20H24O4
RS-U004670	(+)-Dibenzoyl-D-tartaric acid monohydrate	80822-15-7	C18H16O9
RS-U004671	1,3-Dimethyl-2-nitrobenzene	81-20-9	C8H9NO2
RS-U004672	1,3-Dibromoacetone	816-39-7	C3H4Br2O
RS-U004673	(2,2-Dimethylcyclohexyl)methanol	81980-07-6	C9H18O
RS-U004674	2,2`-dichlorodiethylamine hydrochloride	821-48-7	C4H10Cl3N
RS-U004675	2,6-Dibromo-4-nitroaniline	827-94-1	C6H4Br2N2O2
RS-U004676	2,4-Diethyl-9h-thioxanthen-9-one	82799-44-8	C17H16OS
RS-U004677	2,3-Dichlorobenzenesulfonamide	82967-94-0	C6H5Cl2NO2S
RS-U004678	2,4-Dichloro-3-methylbenzoic acid	83277-23-0	C8H6Cl2O2
RS-U004679	3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	C15H18N2
RS-U004680	2,3-Dichloro-5,6-dicyano-p-benzoquinone	84-58-2	C8Cl2N2O2
RS-U004681	Dicyclohexyl phthalate (DCHP)	84-61-7	C20H26O4
RS-U004682	Diphenyl phthalate	84-62-8	C20H14O4
RS-U004683	Diethyl phthalate (DEP)	84-66-2	C12H14O4
RS-U004684	Di-n-butyl phthalate (DBP)	84-74-2	C16H22O4
RS-U004687	β-D-Glucopyranoside, 4-methylphenyl 2-(acetylamino)-2-deoxy-1-thio-, 3,4,6-triacetate	84635-42-7	C21H27NO8S
RS-U004689	2,6-Difluorobenzyl Bromide	85118-00-9	C7H5BrF2
RS-U004691	2,3-dihydroxy-4-methoxy-4-oxobutanoic acid	860708-13-0	C5H8O6
RS-U004692	1-(2,2-Difluoro-benzo[1,3]dioxol-5-yl)-cyclopropanecarboxylic acid	862574-88-7	C11H8F2O4
RS-U004693	2,4-Dichloro-5-fluorobenzoyl chloride	86393-34-2	C7H2Cl3FO
RS-U004694	1,3-Di(4-phenylbutyryl)glycerol	864811-35-8	C23H28O5
RS-U004695	2,4-Dichloro-5-fluorobenzoic Acid	86522-89-6	C7H3Cl2FO2
RS-U004697	3-(2,2-Dimethyl-propinoylamino)-isonicotinic acid	86847-91-8	C11H14N2O3
RS-U004699	2,6-Dichlorophenol	87-65-0	C6H4Cl2O
RS-U004700	3`,4`-difluoro[1,1`-biphenyl]-2-amine	873056-62-3	C12H9F2N
RS-U004701	(2`,5`-Difluoro[1,1`-biphenyl]-2-amine)	873056-63-4	C12H9F2N
RS-U004702	2,4-Dichlorobenzaldehyde	874-42-0	C7H4Cl2O
RS-U004705	2,6-Dimethylquinoline	877-43-0	C11H11N
RS-U004707	Discontinued: see M-8315-R-DNPH-03; (was Acrolein-DNPH)	888-54-0	C9H8N4O4
RS-U004709	2,3-Dihydro-5,6-dimethoxy-2-[(1-oxido-4-pyridinyl)methylene]-1H-inden-1-one	896134-06-8	C17H15NO4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U004710	4,4'-Dimethoxybenzophenone	90-96-0	C15H14O3
RS-U004711	3,5-Difluorobenzylamine	90390-27-5	C7H7F2N
RS-U004712	(3,4-Difluoro-2-methoxyphenyl)boronic acid	905583-06-4	C7H7BF2O3
RS-U004714	3-Diethylaminophenol	91-68-9	C10H15NO
RS-U004715	3,3'-Dichlorobenzidine	91-94-1	C12H10Cl2N2
RS-U004716	3,3'-Diaminobenzidine	91-95-2	C12H14N4
RS-U004720	3,4-Deschloro sertraline	91797-61-4	C17H19N
RS-U004721	2-(2,4-dinitrophenyl)ethanamine	91828-74-9	C8H9N3O4
RS-U004722	4-(Dimethylamino)pyridinium 4-toluenesulfonate	91944-64-8	C14H18N2O3S
RS-U004723	1,5-Dibutyl 2-hydroxypentanedioate	92156-01-9	C13H24O5
RS-U004724	α-D-Mannopyranoside, 4-methylphenyl 2,3-bis-O-(phenylmethyl)-4,6-O-[(R)-phenylmethylene]-1-thio-	922523-12-4	C34H34O5S
RS-U004725	2-[2-[4-(dimethylamino)benzoyl]oxyethyl-methylamino]ethyl 4-(dimethylamino)benzoate	925246-00-0	C23H31N3O4
RS-U004727	3,3,difluoro 4-hydroxy-5-(hydroxyl methyl) dihydrofuran-2(3H)-one	939760-77-7	C5H6F2O4
RS-U004728	2,4-DB	94-82-6	C10H10Cl2O3
RS-U004729	2,4-Dihydroxybenzaldehyde	95-01-2	C7H6O3
RS-U004730	1,2-Dichlorobenzene	95-50-1	C6H4Cl2
RS-U004731	2,4-Dichlorotoluene	95-73-8	C7H6Cl2
RS-U004732	3,4-Dichlorophenol	95-77-2	C6H4Cl2O
RS-U004733	2,4-Diaminotoluene	95-80-7	CH3C6H3(NH2)2
RS-U004735	1,2-Dibromo-3-chloropropane	96-12-8	C3H5Br2Cl
RS-U004736	1,3-Dichloro-2-propanol	96-23-1	C3H6Cl2O
RS-U004737	1,3-Dihydroxyacetone	96-26-4	C3H6O3
RS-U004738	2,6-Dichloro-5-fluoronicotinoyl chloride	96568-02-4	C6HCl3FNO
RS-U004739	2,4-Dinitroaniline	97-02-9	C6H5N3O4
RS-U004740	16-Dehydro Pregnenolone Acetate (DHPG Acetate)	979-02-2	C23H32O3
RS-U004741	2,6-Dihydroxyisonicotinic Acid	99-11-6	C6H5NO4
RS-U005001	Benzenediazonium Chloride	100-34-5	C6H5N2+·Cl-
RS-U005002	Benzyl chloride	100-44-7	C7H7Cl
RS-U005003	Benzonitrile	100-47-0	C7H5N
RS-U005004	Benzyl Mercaptan (1062074)	100-53-8	C7H8S
RS-U005005	Benzo[b]thiophen-6-ylboronic Acid	1000160-72-4	C8H7BO2S
RS-U005007	2-Bromo-5-fluoroaniline	1003-99-2	C6H5BrFN
RS-U005008	2-Butyltetrahydrofuran	1004-29-1	C8H16O
RS-U005010	butyl thioglycolate	10047-28-6	C6H12O2S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005011	4-Benzylthiophenylboronic Acid	1005207-32-8	C13H13BO2S
RS-U005012	4-Bromo-2-iodopyridine	100523-83-9	C5H3BrIN
RS-U005013	5-Bromothiophene-3-carboxylic acid	100523-84-0	C5H3BrO2S
RS-U005014	2-Bromo-4-iodopyridine	100523-96-4	C5H3NBrI
RS-U005015	2-(4-Bromophenyl)quinazoline-4-thiol	100527-50-2	C14H9BrN2S
RS-U005016	2-Bromo-5-fluoroisonicotinaldehyde	1005291-43-9	C6H3BrFNO
RS-U005017	1-[2-[Bis[2-(octylcarbamothioylamino)ethyl]amino]ethyl]-3-octylthiourea	1005344-82-0	C33H69N7S3
RS-U005018	[1,1'-Biphenyl]-2-carboxylicacid, 3'-formyl-	100538-35-0	C14H10O3
RS-U005019	2-(4-Bromo-3,5-dimethyl-1H-pyrazol-1-yl)acetamide	1005668-21-2	C7H10BrN3O
RS-U005020	2’-Bromo-5’-fluoroacetophenone	1006-33-3	C8H6BrFO
RS-U005021	1-(2-Bromo-4-fluorophenyl)ethanone;	1006-39-9	C8H6BrFO
RS-U005022	2-Bromo-4-fluorobenzamide	1006-40-2	C7H5BrFNO
RS-U005023	2-(3-Bromophenoxy)-N-methylethanamine	100607-15-6	C9H12NOBr
RS-U005024	1-Butyl-3-methyl-1H-pyrazole-4-sulfonyl chloride	1006495-69-7	C8H13ClN2O2S
RS-U005025	Biotin Alkyne	1006592-45-5	C24H40N4O7S
RS-U005026	2,7-Bis-(methylthio)naphthalene	10075-78-2	C12H12S2
RS-U005027	1-(3-Bromopropyl)pyrrole	100779-91-7	C7H10BrN
RS-U005028	1-(2-Bromophenoxy)-3-piperidin-1-ylpropan-2-ol	100794-31-8	C14H20BrNO2
RS-U005029	1,4-Benzodioxan-2-carbonitrile	1008-92-0	C9H7NO2
RS-U005030	Bis(4-(2-phenylpropan-2-yl)phenyl)amine	10081-67-1	C30H31N
RS-U005031	Bis(2,5-dioxopyrrolidin-1-yl) 4,7,10,13,16,19,22,25,28-nonaoxahentriacontanedioate	1008402-79-6	C30H48N2O17
RS-U005032	2,2'-Bispyrrole	10087-64-6	C8H8N2
RS-U005033	2'-Bromo-4'-fluoroacetanilide	1009-22-9	C8H7BrFNO
RS-U005035	5-(Bis(methylthio)methylene)-2,2-dimethyl-1,3-dioxane-4,6-dione	100981-05-3	C9H12O4S2
RS-U005036	Barban	101-27-9	C11H9Cl2NO2
RS-U005037	4-Bromophenyl Phenyl Ether	101-55-3	C12H9BrO
RS-U005038	5-Bromo-2-N-cyclopropylpyridine-2,3-diamine	1010422-25-9	C8H10BrN3
RS-U005039	2-(Bromomethyl)-1-methylpiperidine hydrobromide	1011407-28-5	C7H15Br2N
RS-U005040	Benzophenone Imine	1013-88-3	C13H11N
RS-U005041	1-Boc-3-pyrrolidinone	101385-93-7	C9H15NO3
RS-U005042	1,1-BIS(4-METHOXYPHENYL)-2-PROPYN-1-OL	101597-25-5	C17H16O3
RS-U005043	(3-Bromophenyl)(piperazin-1-yl)methanone	1016819-18-3	C11H13BrN2O
RS-U005044	4-(4-Benzylpiperazino)-6-chloro-2-methylpyrimidine	1017782-74-9	C16H19ClN4
RS-U005046	5-Butyl-3-(3-nitrophenyl)-1,2,4-oxadiazole	10185-66-7	C12H13N3O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005047	2-Bromo-4-p-tolyl-thiazole	101862-33-3	C10H8BrNS
RS-U005048	Benzoic acid,1-(difluoromethyl)-methyl ester	1018678-48-2	C9H8F2O2
RS-U005049	3-Bromo-2-chloroquinoline	101870-60-4	C9H5BrClN
RS-U005050	Bis(4-chlorophenyl)(pyridin-2-yl)methanol	101875-96-1	C18H13Cl2NO
RS-U005051	7-Bromoimidazo[1,2-a]pyridine-3-carboxylic Acid	1019021-93-2	C8H5BrN2O2
RS-U005052	2-(4-Benzyl-1-piperazinyl)isonicotinic acid	1019373-73-9	C17H19N3O2
RS-U005053	Benzyl[(6-methylpyridin-2-yl)methyl]amine	101938-10-7	C14H16N2
RS-U005054	1-(4-Bromophenyl)-N-(4-methoxybenzyl)ethanamine	1019565-67-3	C16H18BrNO
RS-U005055	2-Bromo-1-isopropyl-4-nitrobenzene	101980-41-0	C9H10BrNO2
RS-U005056	2,2-Bipyrazine	10199-00-5	C8H6N4
RS-U005057	2-Bromo-5-(bromomethyl)pyridine	101990-45-8	C6H5Br2N
RS-U005058	Benzamide, n-(5-(p-aminophenoxy)pentyl)-n-methyl-	102008-49-1	C19H24N2O2
RS-U005059	5-(4-Bromo-3,5-dimethyl-1H-pyrazol-1-yl)-1H-tetrazole	1020248-97-8	C6H7BrN6
RS-U005060	1-(4-Bromo-3-(trifluoromethyl)phenyl)pyrrolidine	1020252-86-1	C11H11BrF3N
RS-U005061	3-Bromo-5-methyl-N-propylbenzenesulfonamide	1020252-89-4	C10H14BrNO2S
RS-U005062	3-Bromo-n-(furan-2-ylmethyl)-5-methylbenzenesulfonamide	1020252-90-7	C12H12BrNO3S
RS-U005063	5-Bromo-3-nitro-2-(pyrrolidin-3-yl)pyridine	1020253-22-8	C9H10BrN3O2
RS-U005064	Beta-Alanyl-DL-Leucine	102029-56-1	C9H18N2O3
RS-U005065	beta-Casomorphin, human	102029-74-3	C44H61N7O11
RS-U005068	2-Bromo-6-iodobenzoic acid	1022128-96-6	C7H4BrIO2
RS-U005069	6-Bromo-2-hexanone	10226-29-6	C6H11BrO
RS-U005070	6-Bromo-1,2,3,4-tetrahydro-1,8-naphthyridine	1023813-80-0	C8H9BrN2
RS-U005071	4-Bromo-1-(1-ethoxyethyl)-1H-pyrazole	1024120-52-2	C7H11BrN2O
RS-U005072	2-(Bromoacetyl)-6-methoxynaphthalene	10262-65-4	C13H11BrO2
RS-U005073	Bis(2-cyanoethyl)-N,N-diisopropyl Phosphoramidite	102690-88-0	C12H22N3O2P
RS-U005074	Boron Tribromide	10294-33-4	BBr3
RS-U005075	Boron Trichloride (1.0 M in methylene chloride)	10294-34-5	BCl3
RS-U005076	Barium chromate	10294-40-3	BaCrO4
RS-U005077	Bibenzyl	103-29-7	C14H14
RS-U005078	4-Bromo-3,6-dichloropyridazine	10344-42-0	C4HBrCl2N2
RS-U005079	4-Butylaniline	104-13-2	C10H15N
RS-U005080	4-Bromothioanisole	104-95-0	C7H7BrS
RS-U005081	1-Bromo-3-phenylimidazo[1,5-a]pyridine	104202-15-5	C13H9BrN2
RS-U005083	Boc-11-aminoundecanoic acid	10436-25-6	C16H31NO4
RS-U005085	1-(Bromomethyl)-3-chloro-2-methoxybenzene	1044256-94-1	C8H8BrClO
RS-U005086	2-Bromoacrylic Acid	10443-65-9	C3H3BrO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005088	2,3-Bis(4-methoxyphenyl)-5-phenyltetrazolium Chloride	104497-79-2	C21H19ClN4O2
RS-U005089	22-Bromo-2,5,8,11,14,17,20-heptaoxadocosane	104518-25-4	C15H31BrO7
RS-U005090	1-Boc-6-Amino-3,3-dimethyl-2,3-dihydro-indole	1049677-43-1	C15H22N2O2
RS-U005092	2-Bromo-5-methoxypyridine	105170-27-2	C6H6BrNO
RS-U005093	2-(4-Bromophenyl)piperazine	105242-07-7	C10H13BrN2
RS-U005094	3-Bromo-4`-Fluoro-1,1`-biphenyl	10540-35-9	C12H8BrF
RS-U005095	7-Bromo-1H-pyrido[2,3-b][1,4]oxazin-2(3H)-one	105544-36-3	C7H5BrN2O2
RS-U005096	1-(4-Bromophenyl)propane-1,2-dione	10557-20-7	C9H7BrO2
RS-U005097	4-Bromo-5-chloro-1H-indazole	1056264-74-4	C7H4BrClN2
RS-U005099	4-Bromo-2-fluorobenzonitrile	105942-08-3	C7H3BrFN
RS-U005100	4-Benzyl-2-nitroaniline	105957-88-8	C13H12N2O2
RS-U005101	Bis(2-Ethylhexyl) Amine	106-20-7	C16H35N
RS-U005102	Butyric Anhydride	106-31-0	C8H14O3
RS-U005103	4-Bromoaniline	106-40-1	C6H4BrNH2
RS-U005104	4-Bromophenol	106-41-2	C6H5BrO
RS-U005105	1-butene	106-98-9	C4H8
RS-U005106	1,3-Butadiene	106-99-0	C4H6
RS-U005107	1-[1,1'-Biphenyl]-4-yl-2-butanone	1062323-40-3	C16H16O
RS-U005108	Bis(dithiarsolanyl)-bis(sulfobutyl) Cyanine 5	1069134-33-3	C37H48As2N2O6S6
RS-U005109	BrettPhos (BSC)	1070663-78-3	C35H53O2P
RS-U005110	1-(1-Benzyl-3-pyrrolidinyl)-1-ethanamine	107259-16-5	C13H20N2
RS-U005111	Benzo[d]oxazol-2-ylmethanamine Hydrochloride	1072806-65-5	C8H9ClN2O
RS-U005112	1-Benzylaziridine	1074-42-6	C9H11N
RS-U005113	Bis-MPA-COOH dendrimer	1076207-13-0	C99H134O66
RS-U005114	1-Bromo-3-chlorobenzene	108-37-2	C6H4BrCl
RS-U005115	bis(2-Chloro-1-methylethyl)ether	108-60-1	C6H12Cl2O
RS-U005116	Bromobenzene	108-86-1	C6H5Br
RS-U005117	Benzenethiol	108-98-5	C6H6S
RS-U005118	5-Bromo-4-Chloro-3-Indolyl-a-D-Glucopyranoside	108789-36-2	C14H15BrClNO6
RS-U005119	2-Bromohex-3-yne	109-48-8	C6H9Br
RS-U005120	Boron Trifluoride diethyl etherate (BSC)	109-63-7	C4H10BF3O
RS-U005121	1-BOC-4-hydroxypiperidine	109384-19-2	C10H19NO3
RS-U005122	1-Benzyloxy-5-hydroxynaphthalene	109972-84-1	C17H14O2
RS-U005123	1-Bromopentane	110-53-2	C5H11Br
RS-U005124	13-Bromo-2,5,8,11-tetraoxatridecane	110429-45-3	C9H19BrO4
RS-U005125	(4,6-bis (octylthiomethyl)-o-cresol)	110553-27-0	C25H44OS2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005128	bis(2-Chloroethoxy)methane	111-91-1	C5H10Cl2O2
RS-U005129	1-(Bromomethyl)-4-cyclohexylbenzene	111818-33-8	C13H17Br
RS-U005130	1,2-Bis(2-chloroethoxy)ethane	112-26-5	C6H12Cl2O2
RS-U005131	1-Bromodecane	112-29-8	C10H21Br
RS-U005132	1-Bromo-2-fluoro-4-phenoxybenzene	1138557-58-0	C12H8BrFO
RS-U005133	4-Bromo-3-(methoxymethyl)benzoic acid	1141473-98-4	C9H9BrO3
RS-U005134	1-(4-Bromo-2-methylbenzoyl)piperazine	1156842-50-0	C12H15BrN2O
RS-U005135	Benzaldehyde-DNPH	1157-84-2	C13H10N4O4
RS-U005136	1-Bromo-4-(bromomethyl)-2-(trifluoromethyl)benzene	1159512-68-1	C8H5Br2F3
RS-U005137	20beta-Dihydrocortisol	116-58-5	C21H32O5
RS-U005138	1-Beta-Hydroxy-1-(2-thienyl)-3-methylaminopropan	116539-56-1	C8H13NOS
RS-U005139	bis(2-Ethylhexyl)phthalate (DEHP)	117-81-7	C24H38O4
RS-U005142	Benzaldehyde, 4-[(2-methoxyethoxy)methoxy]-	117942-41-3	C11H14O4
RS-U005144	4,4'-Bis (dimethyl amino) benzhydrol	119-58-4	C17H22N2O
RS-U005146	1-Butanone, 2-amino-1-(4-methyl-1-piperidinyl)-4-phenyl-	1198054-64-6	C16H24N2O
RS-U005147	1-bromo-5-isopropoxy-2-methyl-4-nitrobenzene	1202858-68-1	C10H12BrNO3
RS-U005148	2-Bromo-2`,5`-dimethoxyacetophenone	1204-21-3	C10H11BrO3
RS-U005150	3-bromopyrazolo[1,5-c]pyrimidine	1207853-39-1	C6H4BrN3
RS-U005151	Benzethonii chloridum	121-54-0	C27H42ClNO2
RS-U005152	Benzyldimethylhexadecylammonium chloride	122-18-9	C25H46N.Cl
RS-U005153	1-(Bromomethyl)-4-(2,2,2-trifluoroethyl)benzene	1221272-87-2	C9H8BrF3
RS-U005154	1-(4-Bromophenyl)-5-(trifluoromethyl)-1H-1,2,3-triazole-4-carboxylic Acid	1221724-13-5	C10H5N3O2F3Br
RS-U005155	[12-20]-Bivalirudin	1224964-34-4	C55H77N9O19
RS-U005156	Butanal	123-72-8	C4H8O
RS-U005157	1-(5-Bromo-4-chlorothiophen-2-yl)ethan-1-one	123418-66-6	C6H4BrClOS
RS-U005158	2-Benzyloxy Atorvastatin Acetonide	1246820-45-0	C43H45FN2O6
RS-U005159	19-Bromo-2,5,8,11,14,17-hexaoxanonadecane	125562-29-0	C13H27BrO6
RS-U005160	Bepotastine	125602-71-3	C21H25ClN2O3
RS-U005161	1-Bromo-2,2-dimethoxy-propane	126-38-5	C5-H11-Br-O2
RS-U005162	3-bromo-5H-pyrrolo[2,3-b]pyrazine	1260665-49-3	C6H4BrN3
RS-U005163	1-benzyl 4-tert-butyl 2-methyl piperazine-1,2,4-tricarboxylate	126937-42-6	C19H26N2O6
RS-U005164	(11beta)-21-(acetyloxy)-9-bromo-11-hydroxy-Pregna-1,4,16-triene-3,20-dione	131711-17-6	C23H27BrO5
RS-U005165	3-bromo-4-fluorothiophene	133360-02-8	C4H2BrFS
RS-U005166	1,2-Bis(Chloromethoxy)Ethane	13483-18-6	C4H8Cl2O2
RS-U005168	4-bromopyridazin-3-amine	1353101-33-3	C4H4BrN3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005169	1,2,3,4,10,14b-Hexahydrobenzo[c]pyrazino[1,2-a]pyrido[3,2-f]azepine maleate	135928-31-3	C20H21N3O4
RS-U005170	2-Benzoylpyrrole Methanetricarboxylic Acid 1,1,1-Triethyl Ester	136116-84-2	C21H23NO7
RS-U005171	1-Bromo-4-phenylbutane	13633-25-5	C10H13Br
RS-U005172	1,2,4-butanetriol-1,4-dinitrate	136765-55-4	C4H8N2O7
RS-U005173	Bis(2-ethylhexyl) isophthalate	137-89-3	C24H38O4
RS-U005174	2,3-Bisphosphoglyceric acid	138-81-8	C3H8O10P2
RS-U005175	Benzyldimethyltetradecylammonium chloride	139-08-2	C23H42N.Cl
RS-U005176	3-Benzoyloxyacetophenone	139-28-6	C15H12O3
RS-U005177	4-Boronobenzoic acid	14047-29-1	C7H7BO4
RS-U005178	3-(2-bromoethyl)quinolin-2(1H)-one	14141-44-7	C11H10BrNO
RS-U005179	Buy Dodecyl Methacrylate	142-90-5	C16H30O2
RS-U005180	4-bromo-4-methyl-1-Piperidinecarboxylic acid 1,1-dimethylethyl ester	1420992-40-0	C11H20BrNO2
RS-U005182	1-(3-bromopropyl)-4-(3-chlorophenyl)piperazine	142944-48-7	C13H18BrClN2
RS-U005183	2-((2-bromo-2-methylpropanoyl)oxy)-2-methylpropanoic acid	1431509-30-6	C8H13BrO4
RS-U005184	4-bromo-N-(pyridin-2-yl)benzamide	14547-83-2	C12H9BrN2O
RS-U005185	Benzyl 2-bromoethyl ethe	1462-37-9	C9H11BrO
RS-U005186	2-Benzyl-1H-imidazole	14700-62-0	C10H10N2
RS-U005187	BDE No 37	147217-81-0	C12H7Br3O
RS-U005188	4,5-bis(hydroxymethyl)-1,3-dioxolan-2-one	147368-80-7	C5H8O5
RS-U005189	1-Bromo-3-benzyloxy-2-propanol	148173-18-6	C10H13BrO2
RS-U005190	Butanal-DNPH	1527-98-6	C10H12N4O4
RS-U005191	17Beta-Estradiol 3-Beta-D-Glucuronide	15270-30-1	C24H32O8
RS-U005192	[1,3-Bis(diphenylphosphino)propane]nickel(II) Chloride	15629-92-2	C27H26Cl2NiP2
RS-U005193	2-Butyl-4-chloro-1H-imidazole	158365-99-2	C7H11ClN2
RS-U005194	4-Bromopentanol	16103-56-3	C5H11BrO
RS-U005195	1-(5-Bromo-4-methyl-2-thienyl)-4,4,4-trifluoro-3-(3,4,5-trichlorophenyl)-2-buten-1-one	1613733-72-4	C15H7BrCl3F3OS
RS-U005196	3-bromo-2-fluorobenzoic acid	161957-56-8	C7H4BrFO2
RS-U005197	7-(Benzyloxy)-4-chloro-6-methoxyquinazoline	162364-72-9	C16H13ClN2O2
RS-U005198	1-Bromoethanol	162854-32-2	C2H5BrO
RS-U005199	3-bromo-2-fluorofuran	163459-22-1	C4H2BrFO
RS-U005200	1,2-Bis(2,2-difluoroethoxy)ethane	1691328-94-5	C6H10F4O2
RS-U005201	Bucladesine Sodium Salt	16980-89-5	C18H23N5O8P.Na
RS-U005202	1,2,3,4-Butanetetracarboxylic Acid	1703-58-8	C8H10O8
RS-U005203	Bromoacetaldehyde	17157-48-1	C2H3BrO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005204	Benzyl 2-Chloroethyl Ethe	17229-17-3	C9H11ClO
RS-U005205	Bupivacaine N-Oxide (HCl Salt)	1796927-05-3	C18H29ClN2O2
RS-U005206	17 Beta-Estradiol 17 Beta-D-Glucuronide	1806-98-0	C24H32O8
RS-U005207	2-Bromo-4,6-dinitroaniline	1817-73-8	C6H4BrN3O4
RS-U005208	Benzo(g,h,i)perylene	191-24-2	C22H12
RS-U005209	(11β,16α)-9-Bromo-21-[(ethoxycarbonyl)oxy]-11-(formyloxy)-17-hydroxy-16-methylpregna-1,4-diene-3,20-dione	192447-02-2	C26H33BrO8
RS-U005210	1-Bromo-2,3,4,6-tetra-acetyl-beta-D-galactoside	19285-38-2	C14H19BrO9
RS-U005211	2-Bromopropanenitrile	19481-82-4	C3H4BrN
RS-U005212	5-beta-Hydroxy Drospirenone Lactone	197721-70-3	C24H32O4
RS-U005213	1,2-Bis(4-pyridyl)hydrazine	19808-51-6	C10H10N4
RS-U005215	3`-Bromopropiophenone	19829-31-3	C9H9BrO
RS-U005216	Bexarotene Acyl Glucuronide	198700-33-3	C30H36O8
RS-U005217	2-Bromo-1,4-bis(bromomethyl)benzene	19900-52-8	C8H7Br3
RS-U005218	4-Bromo-2,3,5,6-tetrafluoroaniline	1998-66-9	C6H2BrF4N
RS-U005219	4,4'-Bis(bromomethyl)biphenyl	20248-86-6	C14H12Br2
RS-U005220	2-Bromo-6-chlorophenol	2040-88-2	C6H4BrClO
RS-U005221	Benzo(b)fluoranthene	205-99-2	C20H12
RS-U005224	Bilastine N-Oxide	2069238-47-5	C28H37N3O4
RS-U005225	Benzo(k)fluoranthene	207-08-9	C20H12
RS-U005229	1-(5-bromopentyl)-N-tricyclo[3.3.1.13,7]dec-1-yl-1H-indazole-3-carboxamide	2160555-51-9	C23H30BrN3O
RS-U005230	1-Boc-4-ethoxycarbonyl Piperazine	219509-82-7	C12H22N2O4
RS-U005231	3-[Benzyl(methyl)amino]-1-phenylpropan-1-one	21970-65-0	C17H19NO
RS-U005232	2-(Bromomethyl)benzonitrile	22115-41-9	C8H6BrN
RS-U005234	Benzaldehyde Benzyl Methyl Acetal (BBMA)	2238-11-1	C15H16O2
RS-U005235	3-[(2-Bromoethyl)amino]-Propionitrile HBr	22623-73-0	C97H153N11O34S2
RS-U005236	Bendiocarb	22781-23-3	C11H13NO4
RS-U005238	2-(2-Bromoethyl) benzaldehyde	22901-09-3	C9H9BrO
RS-U005239	1-Bromo-4-(4-chlorophenyl)benzene	23055-77-8	C12H8BrCl
RS-U005241	3-Butynoic acid	2345-51-9	C4H4O2
RS-U005243	1-benzyl 3-methyl 4-ethyl-1H-pyrrole-1,3(2H,5H)-dicarboxylate	2375732-94-6	C16H19NO4
RS-U005247	1-Butanesulfonic acid sodium	2386-54-1	C4H9NaO3S
RS-U005249	7-(But-2-yn-1-yl)-3-methyl-8-(methylamino)-1-((4-methylquinazolin-2-yl)methyl)-3,7-dihydro-1H-purine-2,6-dione	2468656-63-3	C21H21N7O2
RS-U005250	Bosutinib Piperazine N1-Oxide	2468737-96-2	C26H29Cl2N5O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005252	1-Benzenesulfonate 1,2-Ethanediol	249285-50-5	C8H10O4S
RS-U005254	Bentazon	25057-89-0	C10H12N2O3S
RS-U005255	2,5-Bis-(3,4-dihydroxyphenyl)piperazine	2514742-46-0	C16H18N2O4
RS-U005257	2-(2-bromopropanamido)acetic acid	25413-03-0	C5H8BrNO3
RS-U005258	1,4-Bis(aminomethyl)cyclohexane	2549-93-1	C8H18N2
RS-U005259	BSTFA	25561-30-2	C8H18F3NOSi2
RS-U005260	Bromocriptine	25614-03-3	C32H40BrN5O5
RS-U005262	Bis(4-methylpentyl)phthalate	259139-51-0	C20H30O4
RS-U005263	4-bromobutyric Acid	2623-87-2	C4H7BrO2
RS-U005264	2-Bromo-3-[2-chloro-4-(cyclopentylamino)-5-pyrimidinyl]-2-butenoic Acid	2639903-34-5	C13H15BrClN3O2
RS-U005266	benzo[d]isoxazole	271-95-4	C7H5NO
RS-U005273	1-Bromo-2,4-dimethylnaphthalene	27689-71-0	C12H11Br
RS-U005276	2-Bromo-6-methoxyphenol	28165-49-3	C7H7BrO2
RS-U005278	2-Bromo-5-chlorothiophene	2873-18-9	C4H2BrClS
RS-U005279	3-(Benzylthio)propionic Acid	2899-66-3	C10H12O2S
RS-U005280	3,4-bis(trifluoromethyl)aniline	2965-07-3	C8H5F6N
RS-U005281	4-Bromopicolinic acid methyl ester	29681-42-3	C7H6BrNO2
RS-U005282	Baloxavir Enantiomer	2986084-03-9	C24H19F2N3O4S
RS-U005283	2-Bromo-1-chloropropane	3017-95-6	C3H6BrCl
RS-U005284	1,3-Bis(1-methylethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	30221-94-4	C9H15N3O3
RS-U005285	1-Bromo-4-(hexyloxy)benzene	30752-19-3	C12H17BrO
RS-U005286	1-(3-Bromophenyl)piperazine	31197-30-5	C10H13BrN2
RS-U005287	4`-Bromo-3-chloropropiophenone	31736-73-9	C9H8BrClO
RS-U005288	2-Butyl Valeric Acid	3274-28-0	C9H18O2
RS-U005289	1-(3-Bromophenyl)-4-(3-chloropropyl)piperazine	328410-01-1	C13H18BrClN2
RS-U005290	1,3-Butane Sultone	3289-23-4	C4H8O3S
RS-U005291	1-Bromophenazine	3331-27-9	C12H7BrN2
RS-U005292	1-Bromo-2-Butyne	3355-28-0	C4H5Br
RS-U005293	[1-(Bromomethyl)cyclopropyl]acetonitrile	338392-48-6	C6H8BrN
RS-U005294	3-Bromo-5-(morpholinocarbonyl)pyridine	342013-81-4	C10H11BrN2O2
RS-U005296	1,3-Bis(methoxycarbonyl)-2-methyl-2-thiopseudourea	34840-23-8	C6H10N2O4S
RS-U005297	4-Bromo-3-fluorobenzenesulfonyl Chloride	351003-51-5	C6H3BrClFO2S
RS-U005298	2,4-bis-(Trifluoro Ethoxy)Benzoic Acid	35480-51-4	C11H8F6O4
RS-U005299	17beta-Dihydro Equilin	3563-27-7	C18H22O2
RS-U005300	2,8-Bis(trifluoromethyl)-4-hydroxyquinoline	35853-41-9	C11H5F6NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005302	3-Bromo-1,1-dimethoxypropane	36255-44-4	C5H11BrO2
RS-U005304	2-Bromo-4-fluorobenzonitrile	36282-26-5	C7H3BrFN
RS-U005306	2-(Benzylmethylamino)-3',4'-dihydroxyacetophenone	36467-25-1	C16H17NO3
RS-U005307	1-Bromo-3-methoxypropane	36865-41-5	C4H9BrO
RS-U005308	1-(3,5-Bis(trifluoromethyl)phenyl)-ethanamine hydrochloride	374822-27-2	C10H10ClF6N
RS-U005309	5-Bromo-3-hydroxymethylpyridine	37669-64-0	C6H6BrNO
RS-U005310	4-Bromo-2,2-diphenylbutyric Acid	37742-98-6	C16H15BrO2
RS-U005311	1-Bromo-2,3-difluoro Benzene	38573-88-5	C6H3BrF2
RS-U005312	1-Benzyl-4-cyclopropylaminopiperidine	387358-47-6	C15H22N2
RS-U005313	3-bromo-L-Tyrosine	38739-13-8	C9H10BrNO3
RS-U005314	1-Bromo-3-tert-butylbenzene	3972-64-3	C10H13Br
RS-U005315	2-Bromo-1,4-Difluoro Benzene	399-94-0	C6H3BrF2
RS-U005316	1-Butyryl-4-[3-(4-hydroxy-phenyl)-allyl]-piperazine	39918-90-6	C17H24N2O2
RS-U005317	2-Bromo-N-methylethylamine hydrobromide	40052-63-9	C3H8BrN.HBr
RS-U005318	3-Bromobenzotrifluoride	401-78-5	C7H4BrF3
RS-U005319	1-Benzyl-1H-pyrazole-4-carboxylic acid	401647-24-3	C11H10N2O2
RS-U005320	1-Bromoethyl Acetate	40258-78-4	C4H7BrO2
RS-U005323	1-Bromo-4,4,4-trifluorobutane	406-81-5	C4H6BrF3
RS-U005327	1-Bromo-4-Chloro-2-Nitrobenzene	41513-04-6	C6H3BrClNO2
RS-U005328	1-Benzyl-1H-Imidazole	4238-71-5	C10H10N2
RS-U005329	2-Bromo-3-fluorobenzonitrile	425379-16-4	C7H3BrFN
RS-U005330	1-bromoÂeicosane	4276-49-7	C20H41Br
RS-U005331	3-bromo-5-chlorobenzoic acid	42860-02-6	C7H4BrClO2
RS-U005332	3-bromo-4-chlorobenzoic acid	42860-10-6	C7H4BrClO2
RS-U005335	1-bromo-4-methoxybutane	4457-67-4	C5H11BrO
RS-U005337	(5-(Benzyloxy)-2-fluorophenyl)methanol	459215-46-4	C14H13FO2
RS-U005338	4-Bromo-2-chlorobenzotrifluoride	467435-07-0	C7H3BrClF3
RS-U005340	Buy 2-Aminoacetyl Chloride	4746-64-9	C2H4ClNO
RS-U005341	1-{1-[3,5-bis(trifluoromethyl)phenyl]-1H-1,2,3-triazol-4-yl}-2-[3-(trifluoromethyl)phenoxy]-1-propanone	477847-95-3	C20H12F9N3O2
RS-U005342	(4-Bromothiophen-2-yl)methylamine	479090-38-5	C5H6BrNS
RS-U005343	1-Benzylglycerol	4799-67-1	C10H14O3
RS-U005344	4-Bromomethyl-1,2-dihydroquinoline-2-one	4876-10-2	C10H8BrNO
RS-U005345	2-Bibenzylcarboxylic acid	4890-85-1	C15H14O2
RS-U005346	4,4-bis(4-fluorophenyl)butan-1-ol	50337-85-4	C16H16F2O
RS-U005347	1-(Bromomethyl)-5-methoxy-2,4-dimethylbenzene	50790-70-0	C10H13BrO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005348	3-(Bromomethyl)benzamide	509073-67-0	C8H8BrNO
RS-U005349	3-(2-Bromoacetyl)benzonitrile	50916-55-7	C9H6BrNO
RS-U005350	2-Bromo-4-Nitroanisole	5197-28-4	C7H6BrNO3
RS-U005351	1,2-Benzisoxazole-3-carboxamide	52046-80-7	C8H6N2O2
RS-U005352	4-Bromo-3-oxobutanoyl bromide	52148-44-4	C4H4Br2O2
RS-U005353	1,3-benzodioxole-4,5-dicarbaldehyde	52315-62-5	C9H6O4
RS-U005355	1-Bromo-3,5,7-trimethyladamantane	53398-55-3	C13H21Br
RS-U005356	2-Bromo-3-methylbenzoic acid	53663-39-1	C8H7BrO2
RS-U005358	(3-Bromopropyl) dimethylamine	53929-74-1	C5H12BrN
RS-U005360	2,5-bis(chloromethyl)-1,3,4-oxadiazole	541540-90-3	C4H4Cl2N2O
RS-U005361	bis(Chloromethyl)ether	542-88-1	C2H4Cl2O
RS-U005362	3-Bromo-2-nitropyridine	54231-33-3	C5H3BrN2O2
RS-U005363	1-Benzyloxy-3-bromopropane	54314-84-0	C10H13BrO
RS-U005364	1-Bromo-5-chloropentane	54512-75-3	C5H10BrCl
RS-U005367	Benz(a)anthracene	56-55-3	C18H12
RS-U005368	3-Bromo-4,7-diazaindole	56015-31-7	C6H4BrN3
RS-U005369	2,2'-Bis-(Trifluoromethyl)biphenyl	567-15-7	C14H8F6
RS-U005370	3-Bromo-2-chlorobenzoic acid	56961-27-4	C7H4O2ClBr
RS-U005371	2-Bromo-1,3-dimethylbenzene	576-22-7	C8H9Br
RS-U005372	1-Bromo-2-nitrobenzene	577-19-5	C6H4BrNO2
RS-U005374	4-(4-Bromophenyl)-4-hydroxypiperidine	57988-58-6	C11H14BrNO
RS-U005375	Buy 2-Hydroxy-4-(Methylthio)Butanoic Acid	583-91-5	C5H10O3S
RS-U005377	1-bromo-4-(bromomethyl)benzene	589-15-1	C7H6Br2
RS-U005378	1-Bromo-4-iodobenzene	589-87-7	C6H4BrI
RS-U005379	1-Bromo-1-propene	590-14-7	C3H5Br
RS-U005380	2-Butynoic Acid	590-93-2	C4H4O2
RS-U005381	1-Bromo-3-iodobenzene	591-18-4	C6H4BrI
RS-U005382	2-Bromo-6-chloroaniline	59772-49-5	C6H5BrClN
RS-U005383	2-Bromopropanoic acid	598-72-1	C3H5BrO2
RS-U005385	2-Benzylbenzoic acid	612-35-1	C14H12O2
RS-U005386	4-butoxy-4-oxobut-2-enoic acid	61537-83-5	C8H12O4
RS-U005387	4-(Bromomethyl)furan-2(5H)-one	61934-55-2	C5H5BrO2
RS-U005388	1-Bromo-4-methylpentane	626-88-0	C6H13Br
RS-U005389	3-Bromopropane-1-ol	627-18-9	C3H7BrO
RS-U005390	1-Bromo-6-chlorohexane	6294-17-3	C6H12BrCl
RS-U005392	3-Benzyloxy-4-methoxybenzaldehyde	6346-05-0	C15H14O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005393	1-Benzyloxy-4-(2-cyclopropylmethoxyethyl)benzene	63659-15-4	C19H22O2
RS-U005397	1,4-Bis(chloromethyl)naphthalene	6586-89-6	C12H10Cl2
RS-U005398	2-Bromo-4-nitroimidazole	65902-59-2	C3H2BrN3O2
RS-U005401	1-(4-Bromophenyl)piperazine	66698-28-0	C10H13BrN2
RS-U005402	1-[bis(2-hydroxyethyl)amino]propan-2-ol	6712-98-7	C7H17NO3
RS-U005404	(1-Benzyl-4-piperidinyl)methanol	67686-01-5	C13H19NO
RS-U005405	2-(bromomethyl)-1-chloro-3-fluoro-Benzene	68220-26-8	C7H5BrClF
RS-U005407	Benzenamine, 2-ethyl-N-(2-ethylphenyl)-, (tripropenyl) derivs.	68608-77-5	C25H31N
RS-U005408	2-Bromochlorobenzene	694-80-4	C6H4BrCl
RS-U005409	2-(4-bromophenyl)-2-hydroxyacetic acid	6940-50-7	C8H7BrO3
RS-U005411	2-Bromo-5-methylbenzoic acid	6967-82-4	C8H7BrO2
RS-U005412	2-bromo-N,N-dimethylaniline	698-00-0	C8H10BrN
RS-U005413	3-Benzylphthalide	7011-98-5	C15H12O2
RS-U005414	2-Butyl-6-methoxynaphthalene	701270-26-0	C15H18O
RS-U005415	1-Bromo-3-methyladamantane	702-77-2	C11H17Br
RS-U005417	1-Bromo-5,5-dimethylhydantoin	7072-23-3	C5H7BrN2O2
RS-U005418	Benzene	71-43-2	C6H6
RS-U005419	3-bromo-2-fluorothiophene	71176-17-5	C4H2BrFS
RS-U005420	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene	7128-64-5	C26H26N2O2S
RS-U005421	4-Butoxy-2H-1-benzopyran-2-one	71386-90-8	C13H14O3
RS-U005422	(4-(Bromomethyl)phenyl)methanol	71831-21-5	C8H9BrO
RS-U005424	1-bromo-4-(4-bromobutoxy)butane	7239-41-0	C8H16Br2O
RS-U005426	2-Bromo Adamantane	7314-85-4	C10H15Br
RS-U005427	4-Bromo-2-methoxyphenol	7368-78-7	C7H7BrO2
RS-U005428	Bromomethane	74-83-9	CH3Br
RS-U005429	Bromochloromethane	74-97-5	CH2BrCl
RS-U005430	Bensulide	741-58-2	C14H24NO4PS3
RS-U005431	Barium ICP Standard	7440-39-3	Ba
RS-U005432	Beryllium ICP Standard	7440-41-7	Be
RS-U005433	Boron ICP Standard	7440-42-8	B
RS-U005434	Bismuth ICP Standard	7440-69-9	Bi
RS-U005435	3-(benzyl(methyl)amino)-1-phenylpropan-1-ol	74681-55-3	C17H21NO
RS-U005436	Bromoform	75-25-2	CHBr3
RS-U005437	Bromodichloromethane	75-27-4	CHBrCl2
RS-U005438	2-benzoylbenzamide	7500-78-9	C14H11NO2
RS-U005439	1-(4-Benzyloxy-5-methoxy-2-nitrophenyl)ethanone	75665-88-2	C16H15NO5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005440	2-Bromo-1-(2-chlorophenyl)-1-propanone	75815-22-4	C9H8BrClO
RS-U005441	3-Bromo-5-chloropicolinonitrile	760207-83-8	C6H2BrClN2
RS-U005442	[1,1'-biphenyl]-2,2',4,4',5,5'-hexaol	76625-61-1	C12H10O6
RS-U005444	17beta-Carboxy-5-oxo-A-nor-3,5-secoandrostan-3-oic Acid	76763-14-9	C19H28O5
RS-U005445	1-(2,5-Bis(2,2,2-trifluoroethoxy)phenyl)ethanone	76784-40-2	C12H10F6O3
RS-U005447	4-Bromo-3-methylbenzoic acid	7697-28-1	C8H7BrO2
RS-U005448	1,11-bis(4-((1,4,8,11-tetraazacyclotetradecan-1-yl) methyl)benzyl)-1,4,8,11-tetraazacyclotetradecane	771464-86-9	C46H84N12
RS-U005449	2-Bromo-5-nitroanisole	77337-82-7	C7H6BrNO3
RS-U005451	1-Bromo-4,4,4-trifluoro-2-butanone	787604-81-3	C4H4BrF3O
RS-U005453	Bromoacetic acid	79-08-3	C2H3BrO2
RS-U005455	4,4`-Bis(methoxycarbonyl)biphenyl	792-74-5	C16H14O4
RS-U005458	3-Bromo-4-fluorobenzonitrile	79630-23-2	C7H3BrFN
RS-U005459	1-Bromo-2-(ethoxymethyl)benzene	80171-34-2	C9H11BrO
RS-U005461	2-(bis(propylthio)methylene)malononitrile	80596-43-6	C10H14N2S2
RS-U005462	4-(bromomethyl)-5-methyl-1,3-dioxol-2-one	80715-22-6	C5H5BrO3
RS-U005463	(3beta)-3-Hydroxypregna-5,7-dien-20-one	81968-78-7	C21H30O2
RS-U005464	3-Bromo-1H-pyrazolo[3,4-d]pyrimidin-4-amine	83255-86-1	C5H4BrN5
RS-U005465	Bromochloroacetonitrile	83463-62-1	C2HBrClN
RS-U005467	Butyl octyl phthalate (Tech Mix)	84-78-6	C20H30O4
RS-U005468	3-Bromo-2-fluorobenzonitrile	840481-82-5	C7H3BrFN
RS-U005470	2-Benzoylbenzoic acid	85-52-9	C14H10O3
RS-U005471	Benzyl butyl phthalate (BBP)	85-68-7	C19H20O4
RS-U005476	16-Bromo-2,5,8,11,14-pentaoxahexadecane	854601-80-2	C11H23BrO5
RS-U005478	(+)-3-beta-Hydroxyalbicanyl Acetate	856683-41-5	C17H28O3
RS-U005479	1-(4-(bis(4-Fluorophenyl)methyl)piperazin-1-yl)ethan-1-one	857039-69-1	C19H20F2N2O
RS-U005481	1-Bromo-3-methyl-5-(trifluoromethyl)benzene	86845-28-5	C8H6BrF3
RS-U005482	4-(benzyloxycarbonylamino)-2-fluorophenylboronic acid	874290-59-2	C14H13BFNO4
RS-U005487	1-(4-bromophenyl)-3-({4-[(4-{[3-(4-bromophenyl)-3-oxopropyl]sulfanyl}phenyl)sulfanyl]phenyl}sulfanyl)-1-propanone	882748-83-6	C30H24Br2O2S3
RS-U005488	1-(1,3-benzodioxol-5-yl)-3-({4-[(4-{[3-(1,3-benzodioxol-5-yl)-3-oxopropyl]sulfanyl}phenyl)sulfanyl]phenyl}sulfanyl)-1-propanone	882749-72-6	C32H26O6S3
RS-U005489	3-Bromo-2-methoxyphenol	88275-88-1	C7H7BrO2
RS-U005490	(2-Bromo-propyl)-dimethyl-amine	88512-78-1	C5H12BrN
RS-U005492	1-(1-bromoethyl)-3-methoxybenzene	88563-83-1	C9H11OBr
RS-U005493	2-BroMo-2-phenyl-1-(4-fluorophenyl)-ethanone	88675-31-4	C14H10BrFO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U005496	1-Bromo-5-iodopentane	88962-86-1	C5H10BrI
RS-U005497	1,2,4,5-Benzenetetracarboxylic acid	89-05-4	C10H6O8
RS-U005499	2-(4-Benzhydrylpiperazino)ethyl acetoacetate	89226-49-3	C23H28N2O3
RS-U005500	4,4'-Bis(diethylamino)benzophenone	90-93-7	C21H28N2O
RS-U005504	1,2-Benzodinitrile	91-15-6	C8H4N2
RS-U005507	Benzidine	92-87-5	C12H12N2
RS-U005510	3-Bromobenzyl Chloride	932-77-4	C7H6BrCl
RS-U005511	[(5-Bromo-1H-1,2,4-triazol-3-yl)methyl]amine	933716-41-7	C3H5BrN4
RS-U005512	2-(Bromomethyl)naphthalene	939-26-4	C10H7CH2Br
RS-U006001	2-Chloro-N,N-diethylethanamine	100-35-6	C6H14ClN
RS-U006002	3-Cyclohexene-1-carbonitrile	100-45-8	C7H9N
RS-U006003	2-Cyanopyridine	100-70-9	C6H4N2
RS-U006004	Cyclamic Acid (1152600)	100-88-9	C6H13NO3S
RS-U006005	Cyclopentylamine (BSC)	1003-03-8	C5H11N
RS-U006006	3-Chloro-5-fluorobenzotrifluoride	1005764-23-7	C7H3ClF4
RS-U006007	6-Chloroimidazo[1,2-a]pyridin-2-amine	1005785-45-4	C7H6ClN3
RS-U006008	2-Chloro-N-(3-fluoro-4-methylphenyl)acetamide	100599-62-0	C9H9ClFNO
RS-U006009	5-Chloro-2-methylbenzothiazole	1006-99-1	C8H6ClNS
RS-U006010	cis-1,3-Dichloropropene	10061-01-5	C3H4Cl2
RS-U006011	1-(4-Cyclopentyloxyphenyl)ethanamine	100617-43-4	C13H19NO
RS-U006012	3-Chloro-N-(3-fluorophenyl)propanamide	100638-26-4	C9H9NOFCl
RS-U006013	4-Chloro-1H-pyrazolo[3,4-d]pyrimidin-6-ylamine	100644-65-3	C5H4ClN5
RS-U006015	3-(3-Chlorophenyl)-1-phenyl-1H-pyrazol-5-amine	1006463-99-5	C15H12ClN3
RS-U006016	2-Chloro-4-(1H-imidazol-2-yl)pyridine	1006589-03-2	C8H6N3Cl
RS-U006017	3-Cyanobenzoyl Isothiocyanate	100663-26-1	C9H4N2OS
RS-U006018	cis-3-Boc-Amino-tetrahydropyran-4-carboxylic acid	1006891-33-3	C11H19NO5
RS-U006019	5-(2-Cyanoethyl)-hydantoin	1007-06-3	C6H7N3O2
RS-U006020	6-Chloro-n4,n4-dimethylpyrimidine-2,4-diamine	1007-11-0	C6H9ClN4
RS-U006021	6-Chloro-N-isopropylpyridazin-3-amine	1007-55-2	C7H10ClN3
RS-U006022	(2-Chloro-4-pyridinyl)methanol	100704-10-7	C6H6ClNO
RS-U006023	2-Chloro-N-cyclohexyl-N-phenylacetamide	100721-33-3	C14H18ClNO
RS-U006024	5-Chloro-2-trifluoromethylindole	1007235-35-9	C9H5ClF3N
RS-U006025	[4-[[4-Chloro-3-(trifluoromethyl)phenyl]sulfonyl]-1-piperazinyl][4-(5-methyl-1H-pyrazol-1-yl)phenyl]methanone	1007647-73-5	C22H20ClF3N4O3S
RS-U006026	4-Chloro-2,6-diisopropylaniline	100823-17-4	C12H18ClN
RS-U006027	1-(3-Chlorobenzoyl)piperazine Hydrochloride	100940-00-9	C11H14Cl2N2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U006028	CX-4945 (Silmitasertib)	1009820-21-6	C19H12ClN3O2
RS-U006029	2-(3-Chlorophenoxy)propionic Acid	101-10-0	C9H9ClO3
RS-U006030	Chlorpropham	101-21-3	C10H12ClNO2
RS-U006031	2-Chloro-1,4-naphthoquinone	1010-60-2	C10H5ClO2
RS-U006034	(Chlorosulfonyl)benzoic Acid	10130-89-9	C7H5ClO4S
RS-U006035	1-(2-Chloro-6-fluorobenzoyl)piperazine	1016491-13-6	C11H12ClFN2O
RS-U006036	5-(4-Chlorophenyl)-1-methyl-1H-pyrrole-2-carboxylic acid	1017414-83-3	C12H10ClNO2
RS-U006037	4-Chloronicotinic Acid	10177-29-4	C6H4ClNO2
RS-U006038	3-Chloroisoquinolin-4-ol	101774-33-8	C9H6ClNO
RS-U006039	7-Chloro-2,2-dimethyl-2,3-dihydrobenzofuran	10178-55-9	C10H11ClO
RS-U006040	4-(4-chlorophenylsulfanyl)piperidine hydrochloride	101798-64-5	C11H15Cl2NS
RS-U006041	3-(Chloromethyl)-5-isopropylisoxazole	1018128-18-1	C7H10ClNO
RS-U006042	(Cycloheptylamino)(oxo)acetic acid	1018243-04-3	C9H15NO3
RS-U006043	4-(2-Chloroethyl)-N-(3-fluorophenyl)-benzenesulfonamide	1018262-52-6	C14H13ClFNO2S
RS-U006044	Cholecystokinin (1-21)	101831-07-6	C98H169N33O30S
RS-U006045	1-[4-(2-Chloroethyl)phenyl]sulfonylpiperidine	1018334-04-7	C13H18ClNO2S
RS-U006046	4-(2-Chloroethyl)-N-(2-methoxyethyl)-benzenesulfonamide	1018334-05-8	C11H16ClNO3S
RS-U006047	CAY10581	1018340-07-2	C22H21NO4
RS-U006048	Chroman-3-yl-methylamine	10185-46-3	C10H13NO
RS-U006049	4-(2-Chloroethyl)-N-(2-ethylphenyl)-benzenesulfonamide	1018537-64-8	C16H18ClNO2S
RS-U006050	8-Chloro-1H-1,7-Naphthyridin-4-one	1018812-91-3	C8H5ClN2O
RS-U006051	Chlorodi(p-tolyl)phosphine	1019-71-2	C14H14ClP
RS-U006052	4-Chloro-5H-pyrrolo[3,2-d]pyrimidine-7-carboxylic Acid	1019056-31-5	C7H4ClN3O2
RS-U006053	2-Chloro-N-(2,4-dimethoxyphenyl)acetamide	101908-41-2	C10H12NO3Cl
RS-U006054	4-Chloro-1H-indole-3-carboxylic Acid Methyl Ester	101909-42-6	C10H8NO2Cl
RS-U006055	2-(Cyclopentylamino)isonicotinic acid	1019127-19-5	C11H14N2O2
RS-U006056	Calyculin A	101932-71-2	C50H81N4O15P
RS-U006057	2-(Cyclohexyloxy)isonicotinic acid	1019353-19-5	C12H15NO3
RS-U006058	2-[(4-Chlorophenyl)carbamoyl]cyclohexane-1-carboxylic Acid	101937-67-1	C14H16ClNO3
RS-U006059	2-Chloro-N-1,3,4-thiadiazol-2-ylpropanamide	1019456-17-7	C5H6ClN3OS
RS-U006060	5-(Cyclopentyloxy)pyridin-2-amine	1019632-86-0	C10H14N2O
RS-U006061	8-Chloro-1-cyclopropyl-6,7-difluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic Acid	101987-89-7	C13H8ClF2NO3
RS-U006062	4-Chloro-7-nitrobenzofurazan	10199-89-0	C6H2ClN3O3
RS-U006063	5-(Chloromethyl)-2-methoxypyridine	101990-70-9	C7H8ClNO
RS-U006064	2-Chloro-4-(chloromethyl)pyridine	101990-73-2	C6H5Cl2N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U006065	Cinnamoyl Chloride pure	102-92-1	C9H7ClO
RS-U006066	8-Cyanoimidazo[1,2-a]pyridine-2-carboxylic Acid	1020035-70-4	C9H5N3O2
RS-U006067	7-Chloro-[1,2,4]triazolo[4,3-a]pyridin-3(2H)-one	1020039-12-6	C6H4ClN3O
RS-U006068	C-[3-(4-Chloro-phenyl)-1H-pyrazol-4-yl]-methylamine	1020052-19-0	C10H10ClN3
RS-U006069	4-Chloro-5-methyl-1H-pyrrolo[2,3-b]pyridine	1020056-56-7	C8H7ClN2
RS-U006070	5-Chloro-4-methoxy-1h-pyrrolo[2,3-b]pyridine	1020056-69-2	C8H7ClN2O
RS-U006071	4-Chloro-5-methoxy-1H-pyrrolo[2,3-b]pyridine	1020056-72-7	C8H7ClN2O
RS-U006072	5-Chloro-4-iodo-1H-pyrrolo[2,3-b]pyridine	1020056-77-2	C7H4ClIN2
RS-U006073	4-Chloro-1H-pyrrolo[2,3-b]pyridin-5-ol	1020056-82-9	C7H5ClN2O
RS-U006074	2-Chloro-6-(4-methoxybenzyloxy)pyridine	1020253-23-9	C13H12ClNO2
RS-U006075	2-((4-Chlorophenyl)amino)-1-morpholinoethan-1-one	1021041-36-0	C12H15ClN2O2
RS-U006076	2'-Chloro-2'-deoxycytidine	10212-19-8	C9H12ClN3O4
RS-U006077	1-(2-Chloroethoxy)-2-nitrobenzene	102236-25-9	C8H8ClNO3
RS-U006079	3-Cyclopropyl-L-alanine (BSC)	102735-53-5	C6H11NO2
RS-U006080	1-(4-Chlorocyclohexyl)ethan-1-one	1027381-81-2	C8H13ClO
RS-U006081	2-Cyclopropylphenol	10292-60-1	C9H10O
RS-U006083	6-Chloro-1-hexyne	10297-06-0	C6H9Cl
RS-U006084	Cinnamyl Butyrate	103-61-7	C13H16O2
RS-U006085	1-(4-Cyclohexyloxyphenyl)ethanamine	103153-27-1	C14H21NO
RS-U006086	cis-trans-cis-Tetramethyl cyclobutane-1,2,3,4-tetracarboxylate	1032-95-7	C12H16O8
RS-U006087	cis-11,14-Eicosadienoic Acid Ethyl Ester	103213-62-3	C22H40O2
RS-U006089	4-Chloro-5-methylpyridin-2-amine	1033203-31-4	C6H7ClN2
RS-U006090	(5-Chloro-2-fluoropyridin-4-yl)boronic acid	1034659-38-5	C5H4BClFNO2
RS-U006091	1-(3-Cyclopropyl-1,2,4-oxadiazol-5-yl)-N-methylmethanamine	1036471-29-0	C7H11N3O
RS-U006093	5-(1'-(1-Cyclopropyl-4-methoxy-3-methyl-1H-indole-6-carbonyl)-4-oxospiro[chromane-2,4'-piperidin]-6-yl)nicotinic Acid	1039758-22-9	C33H31N3O6
RS-U006094	4-Chlorophenyl Isocyanate	104-12-1	C7H4ClNO
RS-U006095	Cinnamaldehyde	104-55-2	C9H8O
RS-U006096	4-Chlorobenzylamine (BSC)	104-86-9	C7H8ClN
RS-U006098	3-Cyclopentylpropionyl Chloride	104-97-2	C8H13ClO
RS-U006099	Copper Citrate (10% (DCP) Powder)	10402-15-0	C6H8O7.x(Cu)
RS-U006101	3-Chlorocyclohexan-1-amine	1045859-81-1	C6H12ClN
RS-U006102	1-(Chlorodifluoromethoxy)-3-nitrobenzene	1047648-45-2	C7H4ClF2NO3
RS-U006103	1-(2-Chlorobenzenesulfonyl)piperazine Hydrochloride	1049791-62-9	C10H14Cl2N2O2S
RS-U006104	1-{[5-(3-Chlorophenyl)thiophen-2-yl]methyl}piperazine	1049872-82-3	C15H17ClN2S
RS-U006105	4-Cyanobenzaldehyde (BSC)	105-07-7	C8H5NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U006106	1-(Chloromethyl)-1-methylcyclopropane	10523-77-0	C5H9Cl
RS-U006107	Clodinafop Propargyl	105512-06-9	C17H13ClFNO4
RS-U006108	1-chlorobicyclo(1.1.1)pentane	10555-50-7	C5H7Cl
RS-U006109	4-Chlorotoluene	106-43-4	C7H7Cl
RS-U006110	4-Chlorophenol	106-48-9	C6H5ClO
RS-U006111	1-(2-Chloropyridin-4-yl)ethanamine	1060811-99-5	C7H9ClN2
RS-U006112	Crotonic Acid (BSC)	107-93-7	C4H6O2
RS-U006113	3-Chloropropionic Acid	107-94-8	C3H5ClO2
RS-U006114	1-(3-Chlorophenyl)-5-isopropyl Biguanide Hydrochloride	1071546-52-5	C11H17Cl2N5
RS-U006115	7-Chloroimidazo[1,2-a]pyridine hydrochloride	1072944-43-4	C7H6Cl2N2
RS-U006116	4-Chlorostyrene	1073-67-2	C8H7Cl
RS-U006117	4-Chlorophenylhydrazine Hydrochloride	1073-70-7	C6H8Cl2N2
RS-U006119	4-Chloro-3-methoxy-2-methylpyridine	107512-34-5	C7H8ClNO
RS-U006120	3-Chlorotoluene	108-41-8	C7H7Cl
RS-U006121	3-Chloroaniline	108-42-9	C6H6ClN
RS-U006122	3-Chlorophenol	108-43-0	C6H5ClO
RS-U006123	Cyanuric Acid	108-80-5	C3H3N3O3
RS-U006124	Chlorobenzene	108-90-7	C6H5Cl
RS-U006125	Cyclohexanone	108-94-1	C6H10O
RS-U006126	7-Chloro-1-methyl-1H-indole-2-carboxylic Acid	1082766-49-1	C10H8ClNO2
RS-U006128	2-Chloropyridine	109-09-1	C5H4ClN
RS-U006129	2-Chloroethylvinyl ether	110-75-8	C4H7ClO
RS-U006130	Cyclohexane	110-82-7	C6H12
RS-U006131	Caproyl-L-Glutamic Acid (Decanoyl-L-Glutamic Acid)	111276-71-2	C15H27NO5
RS-U006132	3-Chloropyridazine	1120-95-2	C4H3ClN2
RS-U006133	1-[2-(3-Chlorophenyl)ethyl]piperazine Dihydrochloride	113240-38-3	C12H17ClN2
RS-U006134	4-(3-Chlorophenoxy)benzoic acid	1145-58-0	C13H9ClO3
RS-U006135	4-[(4-Chlorophenyl)methyl]-2-[2-(1-methyl-2-pyrrolidinyl)ethyl]-1(2H)-phthalazinone Hydrochloride	117078-70-3	C22H24ClN3O.
RS-U006137	1-(5-Chloro-2-fluorobenzoyl)piperazine Hydrochloride	1172407-04-3	C11H13Cl2FN2O
RS-U006138	Cefquinome Sulfate	118443-89-3	C23H25N6O5S2.HO4S
RS-U006140	2-Chloro-6-methoxypurine	1198-46-5	C6H5N4OCl
RS-U006141	4-Chloro-N-phenylaniline	1205-71-6	C12H10ClN
RS-U006142	4-Chloro-3-nitrobenzotrifluoride	121-17-5	C7H3ClF3NO2
RS-U006143	2-Chloro-4-nitroaniline	121-87-9	ClC6H3(NO2)NH2
RS-U006145	1-(4-Chloro-2-fluorobenzoyl)piperazine Hydrochloride	1240529-28-5	C11H13Cl2FN2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U006146	Cevimeline Sulfoxide (RRR)	124751-37-7	C10H17NO2S
RS-U006147	3-Chloro-2-cyanobenzoic acid	1254073-93-2	C8H4ClNO2
RS-U006148	Carbinoxamine N-Oxide	1256285-70-7	C16H19ClN2O2
RS-U006149	3-chloro-5-hydroxyisonicotinaldehyde	1256791-44-2	C6H4ClNO2
RS-U006152	5'-Carboxy Meloxicam	130262-93-0	C14H11N3O6S2
RS-U006153	2-Chloro-4-methylpyrimidine	13036-57-2	C5H5ClN2
RS-U006154	(4-chloro-1H-indol-3-yl)boronic acid	1312812-05-7	C8H7BClNO2
RS-U006155	4'-(Chloromethyl)-[1,1'-Biphenyl]-2-carbonitrile	136304-93-3	C14H10ClN
RS-U006156	6-Chloro-2-methylpyridine-3-carboxylic acid	137129-98-7	C7H6ClNO2
RS-U006157	3-chloro-1-methyl-1H-pyrazole-4-carboxylic acid	137343-52-3	C5H5ClN2O2
RS-U006158	1-(2-Chloro-6-Fluorophenyl)ethanamine Hydrochloride	1375474-27-3	C8H10Cl2FN
RS-U006159	4-Cyano-1-methyl-1H-pyrazole-5-carboxylic acid	1378846-25-3	C6H5N3O2
RS-U006160	1-(5-Chloro-3-fluoropyridin-2-yl)ethanamine	1384264-43-0	C7H8ClFN2
RS-U006161	3-Cylcopentylpropanoic Acid	140-77-2	C8H14O2
RS-U006162	1-(cyclohexylmethyl)-N-tricyclo[3.3.1.13,7]dec-1-yl-1H-indazole-3-carboxamide	1400742-33-7	C25H33N3O
RS-U006163	2-Cyanopyrimidine	14080-23-0	C5H3N3
RS-U006164	1-(Cyclopentylcarbonyl)piperazine Hydrochloride	1417635-20-1	C10H19ClN2O
RS-U006165	1-Chloro-2-deoxy-3,5-di-o-toluoyl-L-ribofuranose	141846-57-3	C21H21ClO5
RS-U006166	1-Cyclopropyl-2,6-piperazinedione Hydrochloride	1422343-99-4	C7H11ClN2O2
RS-U006167	4-chloro-6-methoxy-2-(propylthio)pyrimidin-5-amine	1431867-40-1	C8H12ClN3OS
RS-U006168	Clencyclohexerol hydrochloride	1435934-75-0	C14H21Cl3N2O2
RS-U006170	Clindamycin (2R-Cis)-Diastereomer	1440605-46-8	C18H33ClN2O5S
RS-U006171	(1-(5-chloropentyl)-1H-indol-3-yl)(4-methylnaphthalen-1-yl)methanone	1445578-25-5	C25H24ClNO
RS-U006172	1-Cyclohexyl-4-methyl-2-(trifluoromethyl)benzene	1449293-48-4	C14H17F3
RS-U006173	1-(2-Chloro-acetyl)-piperazine	145222-00-0	C6H12Cl2N2O
RS-U006174	7-Chloro-3,4-dihydroquinolin-2(1H)-one	14548-50-6	C9H8NOCl
RS-U006175	1-(4-(cyclopropanecarbonyl)piperazin-1-yl)-2,2,2-trifluoroethan-1-one	1467759-67-6	C10H13F3N2O2
RS-U006176	Calcium folinate	1492-18-8	C20H21CaN7O7
RS-U006177	1-Chloro-N,N-dimethyl methanamine Hydrochloride	149409-22-3	C3H9ClNCl
RS-U006178	(+)-cis-Dihydronopol	151825-17-1	C11H20O
RS-U006179	3-Chlorobenzyl Cyanide	1529-41-5	C8H6ClN
RS-U006180	4-chloro-2-Butenoic acid ethyl ester	15333-22-9	C6H9ClO2
RS-U006181	1,1-Cyclopropanedimethanol Cyclic Sulfite	153493-52-8	C5H8O4S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U006182	3-((1-Carboxy-2-((5,5-Dimethyl-4,5-Dihydroisoxazol-3-yl)Thio)Ethyl)amino)-3-Oxopropanoic Acid	1544489-04-4	C11H16N2O6S
RS-U006183	cis-1,2-Dichloroethene	156-59-2	C2H2Cl2
RS-U006184	Carbofuran	1563-66-2	C12H15NO3
RS-U006185	Cisplatin	15663-27-1	Cl2H6N2Pt
RS-U006187	Cyclohexanone-DNPH	1589-62-4	C12H14N4O4
RS-U006188	Canagliflozin α-Isomer	1589590-87-3	C24H25FO5S
RS-U006189	cis-Vitamin K1	16033-41-3	C31H46O2
RS-U006190	3-Chloro-2-FluorobenzoicAcid	161957-55-7	C7H4ClFO2
RS-U006191	Caspofungin	162808-62-0	C52H88N10O15
RS-U006193	Cyclo-L-Ala-L-Glu(OH)	16364-36-6	C8H12N2O4
RS-U006194	4-Chloromethyl Benzoic Acid	1642-81-5	C8H7ClO2
RS-U006195	2-(2-Chlorobenzamido)acetic acid	16555-60-5	C9H8ClNO3
RS-U006196	4-chloro-1-isocyanato-2-(trifluoromethyl)benzene	16588-69-5	C8H3ClF3NO
RS-U006197	Clevidipine	167221-71-8	C21H23Cl2NO6
RS-U006198	2-Chloro-1-methylquinolinium tetrafluoroborate	16843-24-6	C10H9ClN.BF4
RS-U006200	2-Chloropyrimidine	1722-12-9	C4H3ClN2
RS-U006201	(1-chloropropan-2-yl)dimethylamine hydrochloride	17256-39-2	C5H12NCl.HCl
RS-U006202	Clomipramine Hydrochloride	17321-77-6	C19H23ClN2.HCl
RS-U006203	4-Chloro-2-(trifluoroacetyl)aniline Hydrochloride Hydrate	173676-59-0	C8H5NOF3Cl.HCl.H2O
RS-U006204	4-chloro-6-hydroxypyridazine-3-carboxylic acid	1782896-18-7	C5H3ClN2O3
RS-U006205	2-((2-Chloro-4-nitrophenoxy)methyl)pyridine	179687-79-7	C12H9ClN2O3
RS-U006206	1-(5-chloropentyl)-N-1-naphthalenyl-1H-indole-3-carboxamide	1800101-23-8	C24H23ClN2O
RS-U006207	1-C-[4-Chloro-3-[methoxy[4-[[(3S)-tetrahydro-3-furanyl]oxy]phenyl]methyl]phenyl]-alpha-D-glucopyranose	1800196-52-4	C24H29ClO9
RS-U006208	4-(Chloromethyl)piperidine Hydrochloride	1822-61-3	C6H12ClN.HCl
RS-U006209	3-Chloro-1-phenyl-1-propanol	18776-12-0	C9H11ClO
RS-U006210	1-Chloro-10H-phenothiazine	1910-85-6	C12H8ClNS
RS-U006211	2-Chloroethylisocyanate	1943-83-5	C3H4ClNO
RS-U006212	1-Chloroethyl Ethyl(phenyl)carbamate	196804-29-2	C11H14ClNO2
RS-U006213	1-chloro-2-[(4-methoxyphenyl)methyl]-4-nitrobenzene	197378-07-7	C14H12ClNO3
RS-U006217	2-Chloro-N-(methylsulfonyl)acetamide	202658-88-6	C3H6ClNO3S
RS-U006218	2-Chloropyridine N-oxide hydrochloride	20295-64-1	C5H4ClNO.HCl
RS-U006219	1-chloro-3-vinylbenzene	2039-85-2	C8H7Cl
RS-U006220	13-Cis-Retinol	2052-63-3	C20H30O
RS-U006221	3-Chloro-4,5-dimethoxybenzoic acid	20624-87-7	C9H9ClO4
RS-U006223	3-Cyclopentylacryloyl Chloride	208922-42-3	C8H11ClO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U006224	(2-chloro-4-phenoxyphenyl)(4-(((3R,6S)-6-(hydroxymethyl)tetrahydro-2H-pyran-3-yl)amino)-7H-pyrrolo[2,3-d]pyrimidin-5-yl)methanone	2095393-15-8	C25H23ClN4O4
RS-U006225	3-Chlorobenzotrichloride	2136-81-4	C7H4Cl4
RS-U006226	2-(3-Chloropropoxy)ethanol	215371-02-1	C5H11ClO2
RS-U006227	1-(4-cyanobutyl)-N-(1-methyl-1-phenylethyl)-1H-pyrrolo[2,3-b]pyridine-3-carboxamide	2160555-53-1	C22H24N4O
RS-U006228	Cyanazine	21725-46-2	C9H13ClN6
RS-U006229	2-Chloro-4-(chloromethyl)-1,3-thiazole-5-sulfonamide	2172554-04-8	C4H4Cl2N2O2S2
RS-U006230	Chrysene	218-01-9	C18H12
RS-U006234	3-Chloro-1-(4-methylphenyl)propan-1-ol	22422-27-1	C10H13ClO
RS-U006236	(4-Chlorophenylsulfonyl)urea	22663-37-2	C7H7ClN2O3S
RS-U006238	Carboxyphosphamide	22788-18-7	C7H15Cl2N2O4P
RS-U006239	3-(4-Chloropyrimidin-2-yl)-1-methyl-1H-indole	2364486-23-5	C13H10ClN3
RS-U006242	1-Cyclopropyl Vinyl chloride	24154-06-1	C5H7Cl
RS-U006243	Cynaomethyl Mirabegron	2416733-26-9	C23H25N5O2S
RS-U006247	cis-Maropitant	249296-46-6	C32H40N2O
RS-U006248	2-Chloro-3,5-dinitrobenzoic acid	2497-91-8	C7H3ClN2O6
RS-U006250	4-Chloro-2,6-Dimethyl-3,5-Dinitropyridine	25370-51-8	C7H6ClN3O4
RS-U006251	2-(Chloromethyl)-1,3-dioxolane	2568-30-1	C4H7ClO2
RS-U006252	3-Cyano-4-isopropoxybenzoic acid	258273-31-3	C11H11NO3
RS-U006254	1-(chloro(4-ethoxyphenyl)(phenyl)methyl)-4-methoxybenzene	2613003-85-1	C22H21ClO2
RS-U006255	3-Chloro-2-fluorobenzyl alcohol	261723-30-2	C7H6ClFO
RS-U006259	3-(Cyclopentyloxy)-N-(3-(piperidine-1-carbonyl)phenyl)benzamide	2648317-95-5	C24H28N2O3
RS-U006260	2-Chloro-N-methyl-N-(4-nitrophenyl)acetamide	2653-16-9	C9H9ClN2O3
RS-U006261	13-cis-Vitamin A Palmitate	26771-20-0	C36H60O2
RS-U006262	4-Chlorophenyl-2-pyridinylmethanol	27652-89-7	C12H10ClNO
RS-U006264	(4-Chlorophenyl)(phenyl)methanamine	28022-43-7	C13H12ClN
RS-U006265	1-chlorochrysene	28124-13-2	C18H11Cl
RS-U006266	2-Cyclopropyl-4-(2-fluorophenyl)quinoline-3-carbaldehyde	2828444-18-2	C19H14FNO
RS-U006267	Chlorpyrifos-(<I>diethyl</I>-d₁₀)	285138-81-0	C9H11Cl3NO3PS
RS-U006268	3-Chlorobenzenesulfonyl Chloride	2888-06-4	C6H4Cl2O2S
RS-U006269	2-Chloro-3-(dimethylamino)-N,N-dimethyl-2-propen-1-aminium Hexafluorophosphate	291756-76-8	C7H14ClN2F6P
RS-U006270	Chloral hydrate	302-17-0	C2H3Cl3O2
RS-U006271	Chlorambucil	305-03-3	C14H19Cl2NO2
RS-U006272	3-(3-Carboxypropylthio)alanine	30845-11-5	C7H13NO4S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U006273	2-(Chloromethyl)-6-Methylpyridine	3099-29-4	C7H8ClN
RS-U006274	1-(5-Chlorofuran-2-yl)ethan-1-one	3216-65-7	C6H5ClO2
RS-U006275	(3-Chloro-2-hydroxypropyl)trimethylammonium chloride	3327-22-8	C6H15Cl2NO
RS-U006276	(4-(chloromethyl)-2-methyl-1,3-dioxolan-2-yl)methanol	333391-82-5	C6H11ClO3
RS-U006277	2-Chloro-5-methylthiazole	33342-65-3	C4H4ClNS
RS-U006278	3-Chloro-N-(3-Chloropropyl) Aniline HCl	333988-45-7	C9H12Cl3N
RS-U006280	1-(2-Chloro-3-nitrophenyl)ethanone	34084-99-6	C8H6ClNO3
RS-U006281	Celastrol	34157-83-0	C29H38O4
RS-U006282	4-chloro-6-methylpyrimidine	3435-25-4	C5H5ClN2
RS-U006283	13-cis-Retinyl Acetate	34356-31-5	C22H32O2
RS-U006284	4-chloro-2-nitrobenzonitrile	34662-32-3	C7H3ClN2O2
RS-U006285	2-(chlorosulfonyl)benzoyl chloride	34684-21-4	C7H4Cl2O3S
RS-U006286	2-Chloro-4-methylthiazole-5-sulfonamide	348086-67-9	C4H5ClN2O2S3
RS-U006287	1-Chloro-4-fluorobenzene	352-33-0	C6H4ClF
RS-U006288	1-Chloro-2-(diethoxymethyl)benzene	35364-86-4	C11H15ClO2
RS-U006289	4-Chloro Sertralone	36159-73-6	C16H13ClO
RS-U006291	Clindamycin Palmitate	36688-78-5	C34H63ClN2O6S
RS-U006292	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[3-(trifluoromethyl)phenyl]urea	370-51-4	C15H9ClF6N2O
RS-U006293	4-Cyclohexylphenylboronic acid	374538-04-2	C12H17BO2
RS-U006294	2-chloro-5-fluoro-4-methoxypyrimidine	37554-70-4	C5H4ClFN2O
RS-U006295	2-Carboxy-N-methylpyridinium Iodide	3785-04-4	C7H8NO2
RS-U006296	2-Cyanophenothiazine	38642-74-9	C13H8N2S
RS-U006297	cis-(3-Methoxy-2-Piperidyl)-2-Propanone	39037-79-1	C9H17NO2
RS-U006298	2-(Chloromethyl)-5-methyl-1,3,4-oxadiazole	3914-42-9	C4H5ClN2O
RS-U006299	1-Chloro-3-isopropylamino-2-propanol Hydrochloride	39552-14-2	C6H14ClNO.HCl
RS-U006300	3-Chloro-4-nitrobenzoic Acid	39608-47-4	C7H4ClNO4
RS-U006301	2-(chloroacetamido)-5-chlorobenzophenone	4016-85-7	C15H11Cl2NO2
RS-U006303	1-(chlorodifluoromethoxy)-4-nitrobenzene	40750-71-8	C7H4ClF2NO3
RS-U006305	4-(Cyclopropylmethoxy)phenylboronic acid	411229-67-9	C10H13BO3
RS-U006306	1-(2-Chlorophenyl)Piperazine Hydrochloride	41202-32-8	C10H13ClN2.HCl
RS-U006309	[(4-Cyanophenyl)amino]acetic Acid	42288-26-6	C9H8N2O2
RS-U006310	2-Chloro-6-Fluorobenzoic Acid	434-75-3	C7H4ClFO2
RS-U006311	2-Cyclohexylethylamine	4442-85-7	C8H17N
RS-U006312	1-(Chloromethyl)-2,4-difluorobenzene	452-07-3	C7H5ClF2
RS-U006313	3-Chloropyridine-4-boronic Acid	458532-98-4	C5H5BClNO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U006315	1,4-Cineole	470-67-7	C10H18O
RS-U006316	3-Chloro-5-Cyanophenol	473923-97-6	C7H4ClNO
RS-U006317	3-Chloro-2-Nitrobenzoic acid	4771-47-5	C7H4ClNO4
RS-U006319	(3-Chlorophenyl)(6,7-dimethoxy-1-((4-methoxyphenoxy)methyl)-3,4-dihydroisoquinolin-2(1H)-yl)methanone	486427-17-2	C26H26ClNO5
RS-U006321	3-Chloro-4-nitrophenol	491-11-2	C6H4ClNO3
RS-U006322	3-chlorophenyl carbonochloridate	49782-76-5	C7H4Cl2O2
RS-U006324	4-Chloro-2-chloromethyl-3-methoxypyridine, hydrochloride	503058-51-3	C7H8Cl3NO
RS-U006325	1,3-Cyclohexanediol	504-01-8	C6H12O2
RS-U006326	1,3-Cyclohexanedione	504-02-9	C6H8O2
RS-U006327	4-Chloro-6-methoxyquinazoline	50424-28-7	C8H4ClIN2
RS-U006328	1,2-Cyclopentanedicarboxylic acid	50483-99-3	C7H10O4
RS-U006329	1-Cyclohexyl-2-thiourea	5055-72-1	C7H14N2S
RS-U006330	Chlorobenzilate	510-15-6	C16H14Cl2O3
RS-U006331	1-(4-Chlorophenyl)-2-hydroxy-4-(4-phenyl-1-piperazinyl)-1-butanone	51037-53-7	C20H23ClN2O2
RS-U006332	2-Chloro-1-(2,4-difluorophenyl)ethanone	51336-94-8	C8H5ClF2O
RS-U006333	(-)-Citrinin	518-75-2	C13H14O5
RS-U006334	1-(chloromethyl)-4-methylnaphthalene	5261-50-7	C12H11Cl
RS-U006335	(+)-4-Chloro benzhydryl amine Hydrochloride	5267-39-0	C13H13Cl2N
RS-U006336	1-Chloro-2-(2-(2-methoxyethoxy)ethoxy)ethane	52995-76-3	C7H15ClO3
RS-U006338	3 Cysteinyl Acetaminophen HCl	53446-10-9	C11H14N2O4S.
RS-U006339	1-Chloropropane	540-54-5	C3H7Cl
RS-U006341	3-Chloropropionitrile	542-76-7	C3H4ClN
RS-U006343	1-Chlorohexane	544-10-5	C6H13Cl
RS-U006344	1-Cyclohexyl-1-ethanamine	54423-01-7	C8H17N
RS-U006345	1-(3-Chloropropyl)piperidine Hydrochloride	5472-49-1	C8H17Cl2N
RS-U006346	1-Chloroformyl-4-methylpiperazine hydrochloride	55112-42-0	C6H12Cl2N2O
RS-U006347	2-Chloro-4`-hydroxybenzophenone	55270-71-8	C13H9ClO2
RS-U006348	4-Chloro-1-methylpiperidine	5570-77-4	C6H12ClN
RS-U006350	Carbon Tetrachloride	56-23-5	CCl4
RS-U006351	Coumaphos	56-72-4	C14H16ClO5PS
RS-U006353	1-(Chloroacetylamino) Adamantane (CAAA)	5689-59-8	C12H18ClNO
RS-U006354	4-[(carboxymethyl)amino]benzoic acid	5698-54-4	C9H9NO4
RS-U006355	4-(4-Chlorophenyl)benzoic Acid	5748-41-4	C13H9ClO2
RS-U006357	2-chloro-acetoacetic acid (lithium salt)	5819-34-1	C4H4ClLiO3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U006358	2-Chloro-N-phenylacetamide	587-65-5	C8H8ClNO
RS-U006359	4-Chloro-3-Methylphenol	59-50-7	C7H7ClO
RS-U006360	1-(Cyanomethyl)urea	5962-07-2	C3H5N3O
RS-U006361	3-Chloro Fenofibric Acid	60012-96-6	C17H15ClO4
RS-U006362	2-Chloro-4,5-dimethoxybenzoic Acid	60032-95-3	C9H9ClO4
RS-U006363	4-Chloro-1-Naphthlol	604-44-4	ClC10H7O
RS-U006365	2-Chloropropiophenone	6084-17-9	C9H9ClO
RS-U006366	4-Chloro-3-nitrophenol	610-78-6	C6H4ClNO3
RS-U006367	3-Chloro-4`-hydroxybenzophenone	61002-52-6	C13H9ClO2
RS-U006368	2-Cyanobenzyl Chloride	612-13-5	C8H6ClN
RS-U006369	3-Chloroquinoline	612-59-9	C9H6ClN
RS-U006370	3-(4-Chlorophenyl)propyl Mesylate	61440-60-6	C10H13ClO3S
RS-U006371	3-Chloro-4-methylphenol	615-62-3	C7H7ClO
RS-U006374	2-(chloromethyl)-5-phenylthiophene	62404-12-0	C11H9ClS
RS-U006375	2-Chloro-5-Fluoropyrimidine	62802-42-0	C4H2ClFN2
RS-U006376	Carbaryl	63-25-2	C12H11NO2
RS-U006377	(3-chlorophenyl)(phenyl)methanol	63012-03-3	C13H11ClO
RS-U006378	1-[(4-Chlorophenyl)methyl]-2,3-dihydroimidazo[1,2-a]pyridinium Chloride	63111-28-4	C14H14ClN2.Cl
RS-U006379	2-chloro-5-nitrobenzaldehyde	6361-21-3	C7H4ClNO3
RS-U006380	3-chloromethyl benzonitrile	64407-07-4	C8H6ClN
RS-U006381	1-Cyclobutanecarbonylpiperazine	64579-67-5	C9H16N2O
RS-U006382	2-(5-Chloro-3-(4-(methylsulfonyl)phenyl)-[2,3'-bipyridin]-6'-yl)-1-(6-methylpyridin-3-yl)ethan-1-ol	646459-40-7	C25H22ClN3O3S
RS-U006383	4-Chloro-2-methylquinazoline	6484-24-8	C9H7ClN2
RS-U006384	14-Chlorodehydroabietic Acid	65281-76-7	C20H27ClO2
RS-U006387	2-Chloro-3-pyridinecarbonitrile	6602-54-6	C6H3ClN2
RS-U006388	2-Chloro-N-(4'-chloro-5-hydroxy[1,1'-biphenyl]-2-yl)-3-pyridinecarboxamide	661463-87-2	C18H12Cl2N2O2
RS-U006390	2-(Cyclohexanecarbonyloxy)acetic acid	667465-00-1	C9H14O4
RS-U006391	Chloroform	67-66-3	CHCl3
RS-U006393	2-Chloro-1,3-dimethylbenzene	6781-98-2	C8H9Cl
RS-U006396	2-Chloro-5-(1-chloro-1,3-dihydro-3-oxo-1-isobenzofuranyl)-benzenesulfonyl Chloride	68592-11-0	C14H7Cl3O4S
RS-U006397	2-[4-Chloro-3-(chlorosulfonyl)benzoyl]-benzoic Acid	68592-12-1	C14H8Cl2O5S
RS-U006398	1-(3-Chlorophenyl)ethanol	6939-95-3	C8H9ClO
RS-U006399	1,2-Cyclohexanediamine	694-83-7	C6H14N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U006404	4-chlorophenothiazine	7369-69-9	C12H8ClNS
RS-U006405	Chloromethane	74-87-3	CH3Cl
RS-U006408	Cadmium ICP Standard	7440-43-9	Cd
RS-U006409	Cerium ICP Standard	7440-45-1	Ce
RS-U006410	Cesium ICP Standard	7440-46-2	Cs
RS-U006411	Chromium ICP Standard	7440-47-3	Cr
RS-U006412	Cobalt ICP Standard	7440-48-4	Co
RS-U006413	Calcium ICP Standard	7440-70-2	Ca
RS-U006414	1-(3-Chloropropyl)theobromine	74409-52-2	C10H13ClN4O2
RS-U006415	1-Chloro-2-iodo-4-nitrobenzene	74534-15-9	C6H3ClINO2
RS-U006416	Carbon Disulfide	75-15-0	CS2
RS-U006417	2-((6-Chloro-1,1,2,2,3,3,4,4,5,5,6,6-dodecafluorohexyl)oxy)-1,1,2,2-tetrafluoroethane-1-sulfonic Acid	756426-58-1	C8HClF16O4S
RS-U006418	Chloropicrin	76-06-2	CCl3NO2
RS-U006420	11-Chloroperfluoro-3-oxaundecanesulfonic acid	763051-92-9	C10HClF20O4S
RS-U006421	2-(4-Cyanophenyl)-2-oxoacetic acid	76590-50-6	C9H5NO3
RS-U006422	3-Carbamoylpyrazine 1-oxide	768-36-5	C5H5N3O2
RS-U006423	4-Chlorophenyl chloroformate	7693-45-0	C7H4Cl2O2
RS-U006424	(chlorodifluoromethoxy)benzene	770-11-6	C7H5ClF2O
RS-U006426	Corylifol A	775351-88-7	C25H26O4
RS-U006427	Chloroacetic acid	79-11-8	C2H3ClO2
RS-U006430	4'-Chlorobiphenyl-4-carbaldehyde	80565-30-6	C13H9ClO
RS-U006431	4-(4-Chlorophenyl)-1-(4-(dimethylamino)-4-oxo-3,3-diphenylbutyl)-pyridinium	808740-61-6	C29H28ClN2O
RS-U006432	2-Cyclohexen-1-ol	822-67-3	C6H10O
RS-U006433	1-cyclohexylethanone	823-76-7	C8H14O
RS-U006434	2-Chloro-4-carbethoxyaniline	82765-44-4	C9H10ClNO2
RS-U006435	1-[2-[(1-carboxy-3-phenylpropyl)amino]-1-oxopropyl]octahydro-1H-Indole-2-carboxylic acid racemic	83601-86-9	C22H30N2O5
RS-U006436	1-[3-(2-chloroethyl)phenyl]octan-1-one	841251-39-6	C16H23ClO
RS-U006442	2-(4-Chlorophenyl)-4-dimethylaminobutyronitrile Hydrochloride	854863-55-1	C12H15ClN2.HCl
RS-U006444	3-Chloropyridazine hydrochloride	856847-77-3	C4H3ClN2.HCl
RS-U006449	2-((2-Chloroethoxy)methyl)oxirane	871-57-8	C5H9ClO2
RS-U006452	4-(chloromethyl)benzonitrile	874-86-2	C8H6ClN
RS-U006456	1,1-Cyclohexane Diacetic Monoamide	887589-52-8	C10H18N2O2
RS-U006457	4-Chloro-2-nitroaniline	89-63-4	ClC6H3(NO2)NH2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U006461	4-chloro-6-(1,1-dibromoethyl)-5-fluoropyrimidine	908352-44-3	C6H4Br2ClFN2
RS-U006462	2-Chloronaphthalene	91-58-7	C10H7Cl
RS-U006468	2-(chloromethyl)-4-(3-methoxypropoxy)-3-methylpyridine-1-oxide	924663-39-8	C11H16ClNO3
RS-U006470	1-Chloro-1-cyclopentene	930-29-0	C5H7Cl
RS-U006472	3-Chloropropiophenone	936-59-4	C9H9ClO
RS-U006473	4-Chlorobutyrophenone	939-52-6	C10H11ClO
RS-U006474	2-Cyano-3-Ethoxy-Acrylic Acid Ethyl Ester	94-05-3	C8H11NO3
RS-U006476	2-Chloro-4,6-dinitrophenol	946-31-6	C6H3ClN2O5
RS-U006478	2-Chlorotoluene	95-49-8	C7H7Cl
RS-U006479	2-Chloroaniline	95-51-2	C6H4NH2
RS-U006480	2-Chlorophenol	95-57-8	C6H5ClO
RS-U006481	4-Chloro-o-toluidine	95-69-2	C7H8ClN
RS-U006482	2-Chloro-4-ethynylaniline	950601-93-1	C8H6ClN
RS-U006483	1-Cyclopropyl-2-(3-fluorophenyl)ethanone	952722-64-4	C11H11FO
RS-U006486	3-chloro-5-nitrobenzenesulfonamide	957785-35-2	C6H5ClN2O4S
RS-U006487	1-(6-Chloro-pyridin-2-yl)-piperazine Hydrochloride	95884-49-4	C9H13Cl2N3
RS-U006489	4-chlorobenzotrifluride	98-56-6	C7H4ClF3
RS-U006490	3-Chloro-2-methyl-benzoic acid methyl ester	99586-84-2	C9H9ClO2
RS-U007001	4-Vinyl-1-cyclohexene 2000 µg/mL in Methanol	100-40-3	C8H12
RS-U007004	Vinyltris(2-methoxyethoxy)silane	1067-53-4	C11H24O6Si
RS-U007005	1-Vinylimidazole	1072-63-5	C5H6N2
RS-U007006	(4-Vinylphenyl)methanol	1074-61-9	C9H10O
RS-U007007	Vinyl acetate	108-05-4	C4H6O2
RS-U007009	Venetoclax	1257044-40-8	C45H50ClN7O7S
RS-U007010	Voriconazole	137234-62-9	C16H14F3N5O
RS-U007011	Valsartan	137862-53-4	C24H29N5O3
RS-U007012	Valsartan Methyl Ester	137863-17-3	C25H31N5O3
RS-U007013	Vosoritide	1480724-61-5	C176H290N56O51S3
RS-U007014	2-Vinylfuran	1487-18-9	C6H6O
RS-U007015	Vilazodone(Hydrochloride)	163521-08-2	C26H27N5O2.HCl
RS-U007016	Vilazodone	163521-12-8	C26H27N5O2
RS-U007017	(Vinylsulfinyl)benzene	20451-53-0	C8H8OS
RS-U007020	3-Vinyl-4H-1,2-dithiin	62488-53-3	C6H8S2
RS-U007021	Vanadium ICP Standard	7440-62-2	V
RS-U007022	Vinyl chloride	75-01-4	C2H3Cl

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U007023	2-Vinyl-1,3-dithi-4-ene	80028-57-5	C6H8S2
RS-U008001	Ethylbenzene	100-41-4	C8H10
RS-U008002	4-Ethoxybenzaldehyde	10031-82-0	C9H10O2
RS-U008003	Ethyl 4,6-diamino-1H-indole-2-carboxylate	1003708-86-8	C11H13N3O2
RS-U008004	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-2-carboxylate	1005209-42-6	C9H8BrN3O2
RS-U008005	4-Ethyl-3-hydroxybenzoic acid	100523-85-1	C9H10O3
RS-U008006	1(E)-Butenylboronic Acid	1005452-36-7	C4H9BO2
RS-U008007	1-ethyl-5-methyl-1H-pyrazole-4-carbonitrile	1005558-05-3	C7H9N3
RS-U008008	8-exo-Iodo-2-azabicyclo[3.3.0]octan-3-one	100556-58-9	C7H10INO
RS-U008009	1-Ethyl-3,5-dimethyl-1H-pyrazole-4-sulfonyl Chloride	1005614-77-6	C7H11ClN2O2S
RS-U008010	1-Ethyl-3-methyl-1H-pyrazole-4-sulfonyl Chloride	1005627-55-3	C6H9ClN2O2S
RS-U008011	1-Ethyl-1H-pyrazole-4-carbonitrile	1006434-01-0	C6H7N3
RS-U008012	1-Ethyl-1H-pyrazole-3-carbonyl chloride	1006471-16-4	C6H7N2OCl
RS-U008013	1-Ethyl-1H-pyrazole-5-carbonyl Chloride	1006471-20-0	C6H7N2OCl
RS-U008014	1-Ethyl-1H-pyrazole-3-carbonitrile	1006471-40-4	C6H7N3
RS-U008015	1-ethyl-3-methyl-1H-pyrazole-4-carbonitrile	1006471-43-7	C7H9N3
RS-U008016	ethyl 5-(4-(4-(3,5-dimethylisoxazole-4-carbonyl)piperazin-1-yl)phenyl)-1-(3-fluorophenyl)-1H-pyrazole-3-carboxylate	1007477-89-5	C28H28FN5O4
RS-U008017	3-(1-Ethyl-1H-pyrazol-4-yl)propan-1-ol	1007516-30-4	C8H14N2O
RS-U008018	Ethyl Phenylcarbamate	101-99-5	C9H11NO2
RS-U008019	4,4'-(Ethene-1,2-diyl)dibenzamide	101350-85-0	C16H14N2O2
RS-U008020	Ethyl 6-chlorohexanoate	10140-96-2	C8H15ClO2
RS-U008021	Ethyl 3-(2-phenyl-1H-3-indolyl)-acrylate	1017968-62-5	C19H17NO2
RS-U008022	(3-Ethyl-1-adamantyl)acetic Acid	101821-81-2	C14H22O2
RS-U008023	Ethyl 4,6-O-benzylidene-beta-D-galactopyranoside	101833-22-1	C15H20O6
RS-U008024	5-Ethyl-3-(4-nitrophenyl)-1,2,4-oxadiazole	10185-65-6	C10H9N3O3
RS-U008025	Ethyl 2-ethoxytetrafluoropropionate	10186-66-0	C7H10F4O3
RS-U008026	Ethyl 2-bromo-2,3,3,3-tetrafluoropropionate	10186-73-9	C5H5BrF4O2
RS-U008027	5-(Ethylthio)thiophene-2-carboxylic Acid	101861-40-9	C7H8O2S2
RS-U008028	Ethyl 1-Phenyl-1H-1,2,4-triazole-3-carboxylate	1019-95-0	C11H11N3O2
RS-U008029	ethyl 3-(3-chloro-2,4,5-trifluorophenyl)-3-oxopropanoate	101987-86-4	C11H8ClF3O3
RS-U008030	Ethyl 2-(1H-Pyrazol-1-yl)acetate	10199-61-8	C7H10N2O2
RS-U008031	Ethyl 2-Methyloxazole-4-carboxylate	10200-43-8	C7H9NO3
RS-U008032	Ethyl (3-nitro-1H-pyrazol-1-yl)acetate	102039-43-0	C7H9N3O4
RS-U008033	2-[(4-Ethoxyphenyl)methyl]-6-nitro-1H-benzimidazole	102517-00-0	C16H15N3O3
RS-U008034	Ethyl 4-dimethylaminobenzoate	10287-53-3	C11H15NO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U008035	2-Ethylhexyl Acetate	103-09-3	C10H20O2
RS-U008037	4-ethoxybutanoic acid	10374-37-5	C6H12O3
RS-U008040	1-Ethylvinyl acetate	10500-08-0	C6H10O2
RS-U008041	(11β,17E)-11,20-Dihydroxy-3-oxo-pregna-4,17(20)-dien-21-al	105562-12-7	C21H28O4
RS-U008042	2-(3-Ethylureido)-2-oxoacetic acid	105919-00-4	C5H8N2O4
RS-U008043	2-ethyl-4-methylpentan-1-ol	106-67-2	C8H18O
RS-U008044	3-Ethenyl-7-oxabicyclo[4.1.0]heptane	106-86-5	C8H12O
RS-U008045	1,2-Epoxybutane	106-88-7	C4H8O
RS-U008046	23-Epoxypropyl methacrylate	106-91-2	C7H10O3
RS-U008047	Ethyl 3-oxo-3-(4-(trifluoromethyl)phenyl)propanoate (BSC)	106263-53-0	C12H11F3O3
RS-U008048	Ethyl 2,2-dimethyl-3-oxo-pyrrolidine-1-carboxylate	106556-66-5	C9H15NO3
RS-U008049	Ethylenediamine	107-15-3	C2H8N2
RS-U008050	1,2-Ethylene glycol	107-21-1	C2H6O2
RS-U008051	Ethyl 6-Amino-5-methoxyindole-2-carboxylate	107575-60-0	C12H14N2O3
RS-U008053	(3E)-3-[(3,5-Ditert-butyl-4-hydroxyphenyl)methylidene]-1-methoxypyrrolidin-2-one;	107746-52-1	C20H29NO3
RS-U008055	Enrofloxacin Ethyl Ester	107884-19-5	C21H26FN3O3
RS-U008056	1-Ethyl-1-(2-hydroxyethyl)aziridinium chloride	108273-77-4	C6H14ClNO
RS-U008058	1-Ethyl-4-methyl-1H-indole-3-carboxaldehyde	1090903-87-9	C12H13NO
RS-U008061	(E)-1-(perfluorohexyl)-1-octene	113999-58-9	C14H15F13
RS-U008062	Erythromycin	114-07-8	C37H67NO13
RS-U008063	5-enepregabalin	1141362-94-8	C8H15NO2
RS-U008065	Esomeprazole	119141-88-7	C17H19N3O3S
RS-U008066	Ertapenem Dimer 2	1199797-41-5	C44H50N6O14S2
RS-U008067	Ertapenem Dimer 3	1199797-42-6	C44H50N6O14S2
RS-U008068	Ertapenem Hydration Dimer a	1199797-43-7	C44H48N6O13S2
RS-U008069	ethyl 4-hydroxybenzoate	120-47-8	C9H10O3
RS-U008070	(6E,12E)-Tetradecadiene-8,10-diyne-1,3-diol	120166-71-4	C14H18O2
RS-U008071	Eravacycline	1207283-85-9	C27H31FN4O8
RS-U008072	Ertugliflozin L-Pyroglutamic Acid	1210344-83-4	C27H32ClNO10
RS-U008073	Emedastine N-Oxide	122484-65-5	C17H26N4O2
RS-U008074	1-Ethoxy-1,3,3-trimethoxypropane	123-59-1	C8H18O4
RS-U008076	3-Ethylbicyclo[3.2.0]hept-3-en-6-one	1235479-59-0	C9H12O
RS-U008077	(2E)-bromohexenoic acid	125452-72-4	C6H9BrO2
RS-U008078	Ethyl Pramipexole	1254579-15-1	C9H15N3S
RS-U008079	Etelcalcetide	1262780-97-1	C38H73N21O10S2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U008081	Ethyl 3-methylbenzenesulfonate	126865-08-5	C9H12O3S
RS-U008082	Epinastine(Hydrogen bromide)	127786-29-2	C16H15N3.HBr
RS-U008083	12-Ethyl Rapamycin	1290606-20-0	C52H81NO13
RS-U008084	23-Ethyl Rapamycin	1290606-21-1	C52H81NO13
RS-U008085	Entacapone	130929-57-6	C14H15N3O5
RS-U008086	Ethoprop	13194-48-4	C8H19O2PS2
RS-U008087	(1E)-1,3-Diphenyltriaz-1-ene	136-35-6	C12H11N3
RS-U008088	2-(Ethanesulfonyl)acetonitrile	13654-62-1	C4H7NO2S
RS-U008089	4-Ethyl-5-fluoro-6-hydroxypyrimidine	137234-87-8	C6H7FN2O
RS-U008090	Emtricitabine Enantiomer	137530-41-7	C8H10FN3O3S
RS-U008091	Ezetimibe (RSR)-Isomer	1376614-99-1	C24H21F2NO3
RS-U008092	1-Ethyl-6-methyl-1H-indole-3-carboxaldehyde	1379172-83-4	C12H13NO
RS-U008094	(E)-Citral	141-27-5	C10H16O
RS-U008095	15-epi-Travoprost	1420791-14-5	C26H35F3O6
RS-U008096	Entecavir	142217-69-4	C12H15N5O3
RS-U008097	Emtricitabine	143491-57-0	C8H10FN3O3S
RS-U008098	Endothall	145-73-3	C8H10O5
RS-U008099	4-(2-Ethoxybenzamido)-3-isobutyl-1-methyl-1H-pyrazole-5-carboxamide	1467610-62-3	C18H24N4O3
RS-U008100	Ezetimibe (SRR)-Isomer	1478664-02-6	C24H21F2NO3
RS-U008101	2-Ethylpiperidine	1484-80-6	C7H15N
RS-U008102	Ethylcholate	15073-99-1	C26H44O5
RS-U008103	Estetrol (Free Base)	15183-37-6	C18H24O4
RS-U008104	1-Ethyl-1H-imidazole-2-propanoic acid	1526758-60-0	C8H12N2O2
RS-U008105	4-ethyl phenetole	1585-06-4	C10H14O
RS-U008106	Everolimus	159351-69-6	C53H83NO14
RS-U008107	Ezetimibe (RRR)-Isomer	1593542-96-1	C24H21F2NO3
RS-U008108	Ezetimibe (SSR)-Isomer	1593543-00-0	C24H21F2NO3
RS-U008109	Ezetimibe (SSS)-Isomer	1593543-07-7	C24H21F2NO3
RS-U008110	Empagliflozin α-isomer	1620758-33-9	C23H27ClO7
RS-U008111	Ezetimibe	163222-33-1	C24H21F2NO3
RS-U008112	Ezetimibe (RRS)-Isomer	163380-16-3	C24H21F2NO3
RS-U008113	Erythrosin B	16423-68-0	C20H6I4O5·2Na
RS-U008114	Erythromycin C	1675-02-1	C36H65NO13
RS-U008115	4-Ethoxyacetophenone	1676-63-7	C10H12O2
RS-U008116	1-(2-Ethyl-5-oxohexyl) hydrogen 1,4-benzenedicarboxylate	1684398-40-0	C16H20O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U008117	(2E)-Butane-2,3-dione oxime	17019-25-9	C4H7NO2
RS-U008118	Etofenprox-(<I>ethoxy</I>-d₅)	1705649-55-3	C25H28O3
RS-U008119	(1E)-2-Phenylethenesulfonyl fluoride	1819971-27-1	C8H7FO2S
RS-U008120	4-Ethylbenzophenone	18220-90-1	C15H14O
RS-U008121	2-Ethoxybenzamidine Hydrochloride	18637-00-8	C9H12N2O.HCl
RS-U008122	2,2'-(ethane-1,2-diylbis(azanediyl))diacetonitrile	18907-76-1	C6H10N4
RS-U008123	1,1'-Ethylenedipiperazine	19479-83-5	C10H22N4
RS-U008124	Ethyl 4-aminocyclohexaneacetate hydrochloride	1984061-85-9	C10H20ClNO2
RS-U008125	Estetrol Monohydrate Reference Standard	2055649-81-3	C18H26O5
RS-U008126	1-((E)-3-(6-((E)-2-Carboxyvinyl)pyridin-2-yl)-3-(p-tolyl)allyl)pyrrolidine 1-oxide	2064110-20-7	C22H24N2O3
RS-U008127	3-Ethynylaniline hydrochloride	207226-02-6	C8H7N.HCl
RS-U008128	EPN	2104-64-5	C14H14NO4PS
RS-U008129	Efavirenz Amino Alcohol Methyl Carbamate	211563-40-5	C15H13ClF3NO3
RS-U008130	Efavirenz Amino Alcohol Ethyl Carbamate	211563-41-6	C16H15ClF3NO3
RS-U008131	2-Ethyl-6-methoxynaphthalene	21388-17-0	C13H14O
RS-U008133	Ezetimibe O-Fluoroaniline Analog	2191318-99-5	C24H21F2NO3
RS-U008135	Estradiol 3-Propyl Ether	22034-63-5	C21H30O2
RS-U008136	1-ethoxy-4-(trifluoromethyl)benzene	2366-92-9	C9H9F3O
RS-U008137	(2E)-N-[2-[(7-Nitro-2,1,3-benzoxadiazol-4-yl)amino]ethyl]-4-oxo-4-phenyl-2-butenamide	2374314-08-4	C18H15N5O5
RS-U008140	Ethirimol	23947-60-6	C11H19N3O
RS-U008141	(E)-3-(Dimethylamino)acrylonitrile	2407-68-3	C5H8N2
RS-U008142	(2-(5-((4-ethylpiperazin-1-yl)sulfonyl)-2-hydroxyphenyl)-5-methyl-7-propylimidazo[5,1-f][1,2,4]triaz	2411340-39-9	C21H28N6O4S
RS-U008143	Econazole Nitrate	24169-02-6	C18H15Cl3N2O·HNO3
RS-U008144	(E)-Ethyl 3-(4-fluorophenyl)acrylate	24393-50-8	C11H11FO2
RS-U008145	(E)-3-(4-Methoxyphenyl)acrylaldehyde	24680-50-0	C10H10O2
RS-U008146	2-Ethoxy-4-nitrobenzoic acid	2486-66-0	C9H9NO5
RS-U008147	2-(1-(3-Ethoxy-4-methoxyphenyl)-2-(methylsulfonyl)ethyl)-4-nitroisoindoline-1,3-dione	253168-82-0	C20H20N2O8S
RS-U008148	1-Ethyl-1,3-cyclopentadiene	26519-92-6	C7H10
RS-U008149	Ethyl 2-chloro-2-(2-(4-methoxyphenyl)hydrazono)acetate	27143-07-3	C11H13ClN2O3
RS-U008150	Econazole	27220-47-9	C18H15Cl3N2O
RS-U008151	2-Ethyl-2-phenalacetylguanidine Sulphate	2732673-27-5	C22H32N6O6S
RS-U008153	1,2-Epoxytetradecane	3234-28-4	C14H28O
RS-U008154	1-Ethyl-3-methylimidazolium tosylate	328090-25-1	C7H7O3S.C6H11N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U008156	1-Ethylcyclopropanecarboxaldehyde	35358-40-8	C6H10O
RS-U008157	2-Ethoxy-nicotinic acid	35969-54-1	C8H9NO3
RS-U008158	(E)-hex-3-en-1-yl acetate	3681-82-1	C8H14O2
RS-U008159	(E)-2-Decenedioic Acid	37443-67-7	C10H16O4
RS-U008160	2-(Ethoxymethylene)-3-oxo-butanoic acid	3788-94-1	C9H14O4
RS-U008163	1-ethyl-4-methyl-3-methoxy-2-oxosuccinate	412018-73-6	C8H12O6
RS-U008164	3-Ethoxypropanoic acid	4324-38-3	C5H10O3
RS-U008165	2-Ethyl-2-propen-1-ol	4435-54-5	C5H10O
RS-U008166	1-Ethylcyclobutanecarboxaldehyde	443796-58-5	C7H12O
RS-U008167	2,2-(Ethane-1,2-diyldiimino)diethanol	4439-20-7	C6H16N2O2
RS-U008168	(E)-Geranic acid	4698-08-2	C10H16O2
RS-U008169	(9E,12E)-Octadeca-9,12-dienoic Acid	506-21-8	--
RS-U008170	2-Ethylhex-2-enol	50639-00-4	C8H16O
RS-U008171	3-Ethoxy-4-methoxytoluene	52711-91-8	C10H14O2
RS-U008172	(E)-gamma-bisabolene	53585-13-0	--
RS-U008174	1,2-Ethanedithiol	540-63-6	C2H6S2
RS-U008175	(E)-8-Methylheptadec-8-ene	55044-98-9	C18H36
RS-U008176	(5E,6Z)-5,6-Bis(2,2-dimethylpropylidene)decane	55712-56-6	C20H38
RS-U008179	2-Ethylaniline	578-54-1	C8H11N
RS-U008180	2-ethyl-6-nitroaniline	59816-94-3	C8H10N2O2
RS-U008182	Ethyl Nicotinate	614-18-6	C8H9NO2
RS-U008183	(E)-3-Methylpent-3-en-1-yn-5-ol	6153-06-6	C6H8O
RS-U008185	[(2E,4E)-3-Methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4-pentadien-1-yl]triphenyl-phosphonium Bromide	62285-98-7	C33H38BrP
RS-U008186	2-ethoxyethyl(trimethyl)azanium,chloride	6343-89-1	C7H18ClNO
RS-U008187	1-Ethyl-3-methylimidazolium Chloride	65039-09-0	C6H11ClN2
RS-U008189	(E)-4-Chloro-3-ethoxy-2-butenoic acid ethyl ester	65840-68-8	C8H13ClO3
RS-U008190	(E)-ethyl 4-bromo-2-(methoxyimino)-3-oxobutanoate	65872-39-1	C7H10BrNO4
RS-U008191	(E)-2-((1-(methylamino)-2-nitrovinyl)amino)ethane-1-thiol	66357-41-3	C5H11N3O2S
RS-U008192	(2E,4E,6E,8E)-3,7-dimethyl-9-(2,6,6-trimethylcyclohex-1-en-1-yl)nona-2,4,6,8-tetraen-1-ol	69686-69-7	C20H30O
RS-U008193	(E)-Tetradec-12-en-9-yn-1-yl acetate	71394-01-9	C16H26O2
RS-U008194	Endrin	72-20-8	C12H8Cl6O
RS-U008195	1,2-Epoxyoctadecane	7390-81-0	C18H36O
RS-U008196	Erbium ICP Standard	7440-52-0	Er
RS-U008197	Europium ICP Standard	7440-53-1	Eu
RS-U008198	Ethylene Oxide	75-21-8	C2H4O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U008199	1,2-Epoxypropane(Propylene oxide)	75-56-9	C3H6O
RS-U008200	1-Ethyl-3-vinylbenzene	7525-62-4	C10H12
RS-U008201	2(E)-Nonenedioic Acid	757219-33-3	C9H14O4
RS-U008202	(2E,4E,8Z,10E)-N-isobutyldodeca-2,4,8,10-tetraenamide	75917-90-7	C16H25NO
RS-U008203	(2-Ethylphenyl)methanol	767-90-8	C9H12O
RS-U008206	(E,E,E)-alpha-Springene	77898-97-6	C20H32
RS-U008207	1,1'-(ethane-1,1-diylbis(2,3-dichloro-4,1-phenylene))dipiperazine	784135-99-5	C22H26Cl4N4
RS-U008208	(E)-2-Benzylideneheptanal	78605-96-6	C14H18O
RS-U008210	4-ethoxy-1,1,1-trichloro-3-buten-2-one	83124-74-7	C6H7Cl3O2
RS-U008211	1-Ethyl-3-bromoadamantane	878-61-5	C12H19Br
RS-U008215	1-Ethyl-5-nitro-1H-indole-3-carbaldehyde	911701-07-0	C11H10N2O3
RS-U008216	3-Ethoxypropyl tosylate	91766-05-1	C12H18O4S
RS-U008217	1-(1-Ethyl-1H-imidazol-2-yl)-N-methylmethanamine	920450-08-4	C7H13N3
RS-U008218	(E)-2-Methylcinnamaldehyde	93614-78-9	C10H10O
RS-U008219	Ethylene thiourea	96-45-7	C3H6N2S
RS-U008220	Ethyl Methacrylate	97-63-2	C6H10O2
RS-U008221	(E)-N-methyl-N-(naphthalen-2-ylmethyl)-3-phenylprop-2-en-1-amine hydrochloride	98977-54-9	C21H21N.HCl
RS-U009001	Styrene	100-42-5	C8H8
RS-U009002	(2S)-2-[Dihexyl[(triphenylsilyl)oxy]methyl]pyrrolidine	1001860-15-6	C35H49NOSi
RS-U009003	Stannane, dibutyl-	1002-53-5	C8H20Sn
RS-U009004	Sodium heptadecanoate	1002-82-0	C17H34O2Na
RS-U009005	(S)-5-((1H-Imidazol-5-yl)methyl)-2,2,3-trimethylimidazolidin-4-one	1002103-52-7	C10H16N4O
RS-U009006	Sterigmatocystin(1,1ml, 50µg/ml, Solution, Acetonitrile)	10048-13-2	C18H12O6
RS-U009009	(1S,3S)-3-(Hydroxymethyl)cyclopentan-1-ol	1007125-14-5	C6H12O2
RS-U009010	(S)-2-((S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-(tert-butoxy)-4-oxobutanamido)-4-(tert-butoxy)-4-oxobutanoic Acid	100750-02-5	C31H38N2O9
RS-U009011	(S)-1-(4-Bromophenyl)ethanol	100760-04-1	C8H9BrO
RS-U009012	(S)-tert-Butyl 2-(5-(4-bromophenyl)-1H-imidazol-2-yl)pyrrolidine-1-carboxylate	1007882-04-3	C18H22BrN3O2
RS-U009013	2-Sulfobenzaldehyde Sodium Salt	1008-72-6	C7H5NaO4S
RS-U009014	Sandramycin	100940-65-6	C60H76N12O16
RS-U009016	S 23	1010396-29-8	C18H13ClF4N2O3
RS-U009018	Sulfocostunolide A	1016983-51-9	C15H20O5S
RS-U009019	(S)-tert-Butyl azepan-4-ylcarbamate	1017575-47-1	C11H22N2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U009020	Sodium p-[(2,4-diaminophenyl)azo]benzenesulfonate	10190-66-6	C12H11N4NaO3S
RS-U009021	4-(2-Sulfanylacetyl)oxybutyl 2-sulfanylacetate	10193-95-0	C8H14O4S2
RS-U009022	S0859	1019331-10-2	C29H24ClN3O3S
RS-U009023	(4S)-4-Formyl-2,2-dimethyl-3-oxazolidinecarboxylic Acid 1,1-Dimethylethyl Ester	102308-32-7	C11H19NO4
RS-U009024	(S)-Di-tert-butyl 2-(3-((S)-6-Amino-1-(tert-butoxy)-1-oxohexan-2-yl)ureido)pentanedioate	1025796-31-9	C24H45N3O7
RS-U009025	(9S,12R,13S)-Pinellic Acid	102735-58-0	C18H34O5
RS-U009026	Sodium Chloromethanesulfonate	10352-63-3	CH2ClNaO3S
RS-U009027	Stearyl Gallate	10361-12-3	C25H42O5
RS-U009028	SHOGAOL, 10-	104186-05-2	C21H32O3
RS-U009029	8-Shogaol	104186-07-4	C19H28O3
RS-U009030	Sodium hyodeoxycholate	10421-49-5	C24H39NaO4
RS-U009031	(1S,2R,5S)-5-Methyl-2-(prop-1-en-2-yl)cyclohexanol	104870-56-6	C10H18O
RS-U009032	(1S,2R,4R)-7-Oxabicyclo[2.2.1]heptan-2-amine	1048963-20-7	C6H11NO
RS-U009033	(3S)-1-[2-(3-Ethenyl-4-hydroxyphenyl)ethyl]-α,α-diphenyl-3-pyrrolidineacetamide	1048979-09-4	C28H30N2O2
RS-U009034	Silafluofen	105024-66-6	C25H29FO2Si
RS-U009035	(S)-5-Allyl-2-oxabicyclo[3.3.0]oct-8-ene	1052236-86-8	C10H14O
RS-U009036	(10S)-Diaporthin	10532-39-5	C13H14O5
RS-U009037	Sulfocostunolide B	1059671-65-6	C15H20O5S
RS-U009038	Sulindac Sulfide Methyl Ester	106647-49-8	C21H19FO2S
RS-U009040	Sodium bis(trimethylsilyl)amide	1070-89-9	C6H18NNaSi2
RS-U009041	(S)-3-Boc-amino-4-phenyl-1-butene	107202-43-7	C15H21NO2
RS-U009043	Sodium 4-hydroxy-2-methylbutanoate	107975-82-6	C5H9NaO3
RS-U009048	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane	113451-59-5	C10H18N2O2
RS-U009049	(S)-3-Cyclopropyl-3-(3-((2-(5,5-dimethylcyclopent-1-en-1-yl)-2`-fluoro-5`-methoxy-[1,1`-biphenyl]-4-yl)methoxy)phenyl)propanoic acid	1142214-62-7	C33H35FO4
RS-U009050	(5S)-5-Amino-1-methylpiperidin-2-one	1143576-02-6	C6H12N2O
RS-U009051	(S)-oxirane-2-carboxylic acid	114990-90-8	C3H4O3
RS-U009052	(1S,2R)-1-((2R,3S,4R,6S)-3-Acetamido-4,6-diacetoxy-5-fluoro-6-(methoxycarbonyl)tetrahydro-2H-pyran-2-yl)propane-1,2,3-triyl triacetate	117405-58-0	C22H30FNO14
RS-U009053	Syringin	118-34-3	C17H24O9
RS-U009054	(S)-Butyl oxirane-2-carboxylate	118623-63-5	C7H12O3
RS-U009055	(S)-4-Boc-thiomorpholine-3-carboxylic acid	1187929-84-5	C10H17NO4S
RS-U009056	Sofosbuvir	1190307-88-0	C22H29FN3O9P

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U009057	(1s,4s)-methyl 4-carbamoylcyclohexanecarboxylate	1202-23-9	C9H15NO3
RS-U009058	(S)-3-(2-hydroxy-1-(methylamino)ethyl)phenol	1213217-51-6	C9H13NO2
RS-U009059	Sulfadimethoxine	122-11-2	C12H14N4O4S
RS-U009060	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-(tert-butoxy)-3-iodophenyl)propanoic acid	1228694-33-4	C28H28INO5
RS-U009061	Siponimod	1230487-00-9	C29H35F3N2O3
RS-U009062	(S)-tert-Butyldimethyl(oxiran-2-ylmethoxy)silane	123237-62-7	C9H20O2Si
RS-U009063	(3S,5S,2S,3S)-Posaconazole	1246391-73-0	C37H42F2N8O4
RS-U009064	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)oct-7-enoic acid	1251904-51-4	C23H25NO4
RS-U009065	(1S,3R) BTV-Amino alcohol	1259436-59-3	C5H12ClNO
RS-U009066	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-(3,4-dimethoxybenzyl)propanoic acid	1260601-67-9	C27H27NO6
RS-U009067	(2S)-3-Amino-2-(4-methylphenyl)propanoic acid	1260684-80-7	C10H13NO2
RS-U009068	(S)-Manidipine	126451-47-6	C35H38N4O6
RS-U009069	Sitafloxacin RSR Isomer	127199-06-8	C19H18ClF2N3O3
RS-U009070	Sitafloxacin RRS Isomer	127254-10-8	C19H18ClF2N3O3
RS-U009071	Sitafloxacin SSR Isomer	127254-11-9	C19H18ClF2N3O3
RS-U009072	Sitafloxacin	127254-12-0	C19H18ClF2N3O3
RS-U009073	Selatinib	1275595-86-2	C29H26ClFN4O3S
RS-U009074	(6S,9R)-6-(2,3-Difluorophenyl)-6,7,8,9-tetrahydro-9-hydroxy-5H-cyclohepta[b]pyridin-5-one	1289023-89-7	C16H13F2NO2
RS-U009075	(2S)-2-(4-Chlorophenyl)-3-[(propan-2-yl)amino]propanoic acid	1289623-85-3	C12H16ClNO2
RS-U009076	(S)-(-)-2-methylbutylamine hydrochloride	129539-82-8	C5H14ClN
RS-U009077	Selank	129954-34-3	C33H57N11O9
RS-U009078	(2`S,3R,4`S,5`R)-6-Chloro-4`-(3-chloro-2-fluorophenyl)-2`-(2,2-dimethylpropyl)-1,2-dihydro-N-(trans-4-hydroxycyclohexyl)-2-oxospiro[3H-indole-3,3`-pyrrolidine]-5`-carboxamide	1303607-60-4	C29H34Cl2FN3O3
RS-U009080	(2S)-1-(4-Methoxyphenyl)propan-2-ol	131029-01-1	C10H14O2
RS-U009081	(S)-2-amino-3-hydroxy-N-methylpropanamide	131173-29-0	C4H10N2O2
RS-U009082	(S)-Clopidogrel Carboxylic Acid N-Oxide	1319197-73-3	C15H14ClNO3S
RS-U009083	(5S)-5-(aminomethyl)-1,3-oxazolidin-2-one	1319737-99-9	C4H8N2O2
RS-U009084	(S)-6-Methylnicotine	13270-56-9	C11H16N2
RS-U009085	(2S,3R)-2,3-Dihydro-3-hydroxy-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5H)-one	132830-16-1	C16H15NO3S
RS-U009086	(3S,7aR)-Tetrahydro-3-(trichloromethyl)-1H,3H-pyrrolo[1,2-c]oxazol-1-one	1330286-50-4	C7H8Cl3NO2
RS-U009087	(S)-Azelastine N-Oxide	1346617-06-8	C22H24ClN3O2
RS-U009088	(S)-N-(quinuclidin-3-yl)acetamide	134869-59-3	C9H16N2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U009089	(S)-3-Methyl-2-phenylbutanoic acid	13490-69-2	C11H14O2
RS-U009090	sec-Butylbenzene	135-98-8	C10H14
RS-U009091	2S-[(1-Carboxyethyl)amino]-benzenebutanoic Acid Methyl Ester	1356354-32-9	C14H19NO4
RS-U009092	(S,R)-Palonosetron HCl	135729-76-9	C19H24N2O.HCl
RS-U009093	(1S,3S,4R)-Entecavir	1367369-79-6	C12H15N5O3
RS-U009095	(S)-Lansoprazole	138530-95-7	C16H14F3N3O2S
RS-U009096	(S)-(+)-2-Chlorophenylglycine methyl ester	141109-14-0	C9H10ClNO2
RS-U009097	Silybin B control	142797-34-0	C25H22O10
RS-U009098	(3S,5R)-Atorvastatin Methyl Ester	1429437-85-3	C34H37FN2O5
RS-U009099	(S)-ethyl 2-(2-benzyl-3-hydroxypropanamido)acetate	1431697-70-9	C14H19NO4
RS-U009100	S-Tenofovir Disoproxil Fumarate	1432630-26-6	C19H30N5O10P.C4H4O4
RS-U009101	(S,R,S)-AHPC hydrochloride	1448189-80-7	C22H30N4O3S·xHCl
RS-U009102	S-Propyl-2-thiobarbituric Acid	145783-12-6	C7H10N2O2S
RS-U009103	(3S)-octahydropyrido[2,1-c][1,4]oxazine-3-carbonitrile	1461698-14-5	C9H14N2O
RS-U009104	S-Tenofovir	147127-19-3	C9H14N5O4P
RS-U009105	(S)-(−)-1-(2-Diphenylphosphino-1-naphthyl)isoquinoline	149341-33-3	C31H22NP
RS-U009106	Sacubitril	149709-62-6	C24H29NO5
RS-U009107	(6S)-Hydroperoxy Simvastatin	149949-01-9	C25H38O7
RS-U009108	(2S,3R)-3-(Benzyloxy)-2-((tert-butoxycarbonyl)amino)butanoic acid	15260-10-3	C16H23NO5
RS-U009109	(S)-N-(1-phenylpropan-2-yl)formamide	15547-39-4	C10H13NO
RS-U009110	(3S,4aS,8aS)-2-[(2R,3R)-3-Amino-2-hydroxy-4-(phenylthio)butyl]-N-(1,1-dimethylethyl)decahydro-3-isoquinolinecarboxamide	159878-05-4	C24H39N3O2S
RS-U009111	(S)-6-Chloro-4-hydroxy-3,4-dihydro-2H-thieno[3,2-e][1,2]thiazine 1,1-Dioxide	160982-16-1	C6H6ClNO3S2
RS-U009113	(3S,4R)-1-benzyl-N,4-dimethylpiperidin-3-amine	1638499-33-8	C14H22N2
RS-U009114	(1S,2S)-(1-Benzyl-3-chloro-2-hydroxypropyl)carbamic acid tert-butyl ester	165727-45-7	C15H22ClNO3
RS-U009115	(1S,4β)-1α,7,7-Trimethylbicyclo[2.2.1]heptane-2β-ol	16725-71-6	C10H18O
RS-U009116	(3S)-3-(4-((5-bromo-2-chlorophenyl)(methoxy)methyl)phenoxy)tetrahydrofuran	1800196-45-5	C18H18BrClO3
RS-U009117	(2S,4S)-2-Methylpiperidine-4-carboxylic	1820569-68-3	C7H13NO2
RS-U009119	(2S)-2-amino-3-(6-hydroxy-1H-indol-3-yl)propanoic acid	18749-30-9	C11H12N2O3
RS-U009120	(4S)-2,2,4-Trimethylpyrrolidine Hydrochloride	1897428-40-8	C7H16ClN
RS-U009121	SWEP	1918-18-9	C8H7Cl2NO2
RS-U009122	(S)-Phenethyl 2-hydroxypropanoate	1928712-34-8	C11H14O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U009123	(S)-3-Amino-1-(tert-butoxycarbonyl)pyrrolidine-3-carboxylic acid	1931923-61-3	C10H18N2O4
RS-U009124	(5S)-3-(1,1-Dimethylethyl)-2-phenyl-5-oxazolidinemethanol	194861-99-9	C14H21NO2
RS-U009125	(4S,5R)-2-(4-methoxy-phenyl)-3-N-BOC-4-phenyl-3, 5-oxazolidine carboxylic acid	196404-55-4	C22H25NO6
RS-U009126	Siduron	1982-49-6	C14H20N2O
RS-U009127	S-Lenalidomide	202271-91-8	C13H13N3O3
RS-U009128	3-((2S,4S)-4-mercapto-1-(((4-nitrobenzyl)oxy)carbonyl)pyrrolidine-2-carboxamido)benzoic acid	202467-69-4	C20H19N3O7S
RS-U009131	1-[(3S,1R)-3-N-BOC-aminocyclopentyl]-1-ethanone	204913-01-9	C12H21NO3
RS-U009134	(S,S)-Ethylenediaminesuccinic acid	20846-91-7	C10H16N2O8
RS-U009136	[(2S)-Oxetan-2-yl]methanamine	2091328-57-1	C4H9NO
RS-U009140	(4S)-Tetrahydro-3,3-dimethyl-2H-pyran-4-amine	2102028-40-8	C7H15NO
RS-U009142	(3S,4aS,8aS)-Decahydro-N-(2-hydroxy-1,1-dimethylethyl)-3-isoquinolinecarboxamide	213135-54-7	C14H26N2O2
RS-U009145	(S)-3-(Boc-amino)piperidine	216854-23-8	C10H20N2O2
RS-U009149	(1S)-2-(dimethylamino)-1-phenylethan-1-ol	2202-69-9	C10H15NO
RS-U009151	1-[(4S)-2-(4-fluoro-3,5-dimethylphenyl)-4-methyl-4,5,6,7-tetrahydropyrazolo[4,3-c]pyridin-3-yl]-3-(4-fluoro-1-methylindazol-5-yl)imidazol-2-one	2212022-56-3	C26H25F2N7O
RS-U009152	Stirophos	22248-79-9	C10H9Cl4O4P
RS-U009153	(S)-3-(3-(2-chloro-5-iodobenzyl)phenoxy)tetrahydrofuran	2227199-33-7	C17H16ClIO2
RS-U009159	(S)-3,5-Bis(trifluoromethyl)-1-phenethanol	225920-05-8	C10H8F6O
RS-U009161	(S)-Benzyl 2,6-dioxopiperidin-3-ylcarbamate	22785-43-9	C13H14N2O4
RS-U009165	S-Triazolo[3,4-a]phthalazine	234-80-0	C9H6N4
RS-U009166	(S)-4,4-difluoropyrrolidin-3-ol	2344751-62-6	C4H7F2NO
RS-U009167	(3S,4S)-1-((benzyloxy)carbonyl)-4-ethylpyrrolidine-3-carboxylic acid	2350526-26-8	C15H19NO4
RS-U009171	(S)-Perillic acid	23635-14-5	C10H14O2
RS-U009172	(S)-Licarbazepine Acetate	236395-14-5	C17H16N2O3
RS-U009176	(1S,2S)-2-(2,6-Difluorophenyl)cyclopropanamine	2381132-94-9	C9H9F2N
RS-U009177	(1s,3s)-cyclobutane-1,3-dicarboxylic acid	2398-16-5	C6H8O4
RS-U009179	(S)-2-Amino-3-(4-bromophenyl)propanoic acid	24250-84-8	C9H10BrNO2
RS-U009181	(2S)-2-Amino-N1-(diphenylmethyl)pentanediamide	2429878-52-2	C18H21N3O2
RS-U009183	(S)-Isoleucinol	24629-25-2	C6H15NO
RS-U009184	(S)-1,3-Butanediamine	25139-83-7	C4H12N2
RS-U009185	(S)-3-(4-(2-chlorobenzyl)phenoxy)tetrahydrofuran	2517968-35-1	C17H17ClO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U009186	(3S,4aS,8aS)-2-[(2R,3R)-3-[(3-Amino-2-hydroxy-4-phenythiobutyl]-decahydro-N-(2-hydroxy-1,1-dimethylethyl)-3-isoquinolinecarboxamide	252186-41-7	C24H39N3O3S
RS-U009188	(S)-2-((4-(Trifluoromethyl)phenoxy)methyl)oxirane	256372-58-4	C10H9F3O2
RS-U009189	(1S,4R)-1,2,3,4-Tetrahydro-4,6-dihydroxy-1-(3-hydroxyphenyl)-2-methylisoquinoline	2575516-78-6	C16H17NO3
RS-U009190	(S)-Methyl 2-amino-3-phenylpropanoate	2577-90-4	C10H13NO2
RS-U009192	(S)-Benzyl N-(1,5-diamino-1,5-dioxopentan-2-yl)carbamate	2650-66-0	C13H17N3O4
RS-U009196	4-Sulfonamide-phenylhydrazine hydrochloride	27918-19-0	C6H9N3O2S.HCl
RS-U009197	(S)-Methyl 1-methylpyrrolidine-2-carboxylate	27957-91-1	C7H13NO2
RS-U009198	(S)-Boc-L-Phenylglycine	2900-27-8	C13H17NO4
RS-U009199	S-Benzyl-L-Cysteine	3054-01-1	C10H13NO2S
RS-U009202	(S)-5-(Pyrrolidin-2-yl)-1H-tetrazole	33878-70-5	C5H9N5
RS-U009203	(1S,4S)-DIMETHYL CYCLOHEXANE-1,4-DICARBOXYLATE	3399-21-1	C10H16O4
RS-U009204	Sulprofos (Bolstar)	35400-43-2	C12H19O2PS3
RS-U009205	(S)-2-Amino-3-Sulfopropanoic Acid	35554-98-4	C3H7NO5S
RS-U009209	(S)-(1-Bromoethyl)benzene	3756-40-9	C8H9Br
RS-U009210	(2S,3S,4S,5R,6S)-3,4,5-Trihydroxy-6-(2-methoxy-4-((6R,12aR)-2-methyl-1,4-dioxo-1,2,3,4,6,7,12,12a-octahydropyrazino[1`,2`,1,6]pyrido[3,4-b]indol-6-yl)phenoxy)tetrahydro-2H-pyran-2-carboxylic Acid	378788-18-2	C28H29N3O10
RS-U009211	(S)-Equol 7-Beta-D-Glucuronide Sodium	38482-82-5	C21H22O9
RS-U009212	(2S)-2-Azido-3-methylbutanoic acid	40224-47-3	C5H9N3O2
RS-U009213	(1S,4S)-1-Methyl-4-(prop-1-en-2-yl)cyclohex-2-en-1-ol	425394-92-9	C10H16O
RS-U009221	(2S,4S)-1-(((9H-Fluoren-9-yl)methoxy)carbonyl)-4-(tert-butoxy)pyrrolidine-2-carboxylic acid	464193-92-8	C24H27NO5
RS-U009224	(S)-(+)-2-Hydroxy-4-phthalimidobutyric Acid	48172-10-7	C12H11NO5
RS-U009225	(S)-Citadiol	488787-59-3	C21H24FNO2
RS-U009226	(S)-beta-bisabolene	495-61-4	C15H24
RS-U009227	(S)-methyl 2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)but-3-enoate	500872-35-5	C20H19NO4
RS-U009230	(2S)-1-(Pyrrolidin-2-ylmethyl)pyrrolidine	51207-66-0	C9H18N2
RS-U009232	(S)-1-Methyl-5-oxopyrrolidine-2-carboxylic acid	52574-06-8	C6H9NO3
RS-U009233	(S)-Viloxazine	52730-46-8	C13H19NO3
RS-U009234	(2S)-2-Aminobutyramide	53726-14-0	C4H10N2O
RS-U009235	(S)-1-Phenylethylhydroxylamine	53933-47-4	C8H11NO
RS-U009237	Saikogenin D	5573-16-0	C30H48O4
RS-U009239	(S)-(-)-Anatabine	581-49-7	C10H12N2
RS-U009240	((S)-(+)-2-Amino-1-butanol)	5856-62-2	C4H11NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U009241	(2S,3S)-2-HYDROXY-3-METHYLPENTANOIC ACID	59653-35-9	C6H12O3
RS-U009242	(3S,4R)-4-(4-Fluorophenyl)-3-[[3-methoxy-4-(phenylmethoxy)phenoxy]methyl]piperidine	600135-89-5	C26H28FNO3
RS-U009244	(S)-3-Aminopropane-1,2-diol	61278-21-5	C3H9NO2
RS-U009247	(S)-Isopropyl Lactate	63697-00-7	C6H12O3
RS-U009248	(S)-4-Methyldihydrofuran-2(3H)-one	64190-48-3	C5H8O2
RS-U009249	(S)-1-Methoxy-3-phenyl-2-propylamine	64715-80-6	C10H15NO
RS-U009250	(1s,4s)-cyclohexane-1,4-dicarbonitrile	6550-96-5	C8H10N2
RS-U009251	(S)-2-Pyrrolidinecarbonitrile hydrochloride	65732-69-6	C5H9ClN2
RS-U009252	(S)-6-Acetamido-2-(2-((S)-2-acetamido-4-methylpentanamido)acetamido)-N-(4-methyl-2-oxo-2H-chromen-7-yl)hexanamide	660847-06-3	C28H39N5O7
RS-U009253	(S)-Eflornithine DiHCl	66640-93-5	C6H12F2N2O2
RS-U009255	(2S)-2-Amino-3-(indolin-3-yl)propanoic acid	674286-79-4	C11H14N2O2
RS-U009256	(S)-(+)-Epichlorohydrin	67843-74-7	C3H5ClO
RS-U009258	(S)-2-Chloro-1-phenylethanol	70111-05-6	C8H9ClO
RS-U009259	(1S,3S,5S)-2-Azabicyclo[3.1.0]hexane-3-carboxamide methanesulfonate	709031-45-8	C7H14N2O4S
RS-U009262	(2S)-2-Ethylpentanoic Acid	727722-15-8	C7H14O2
RS-U009263	(2S,3S) Dimethyl oxirane-2-3-dicarboxylate	73889-79-9	C6H8O5
RS-U009264	(S)-2-aminopropyl methanesulfonate	740054-23-3	C4H11NO3S
RS-U009265	Samarium ICP Standard	7440-19-9	Sm
RS-U009266	Scandium ICP Standard	7440-20-2	Sc
RS-U009267	Silicon ICP Standard	7440-21-3	Si
RS-U009268	Silver ICP Standard	7440-22-4	Ag
RS-U009269	Sodium ICP Standard	7440-23-5	Na
RS-U009270	Strontium ICP Standard	7440-24-6	Sr
RS-U009273	(S)-2-Methyl-3-(4-tert-butylphenyl)propanal	75166-30-2	C14H20O
RS-U009276	Sulfur ICP Standard	7704-34-9	S
RS-U009278	Selenium ICP Standard	7782-49-2	Se
RS-U009281	(2S)-Amino-2-(1-methylcyclopropyl)acetic acid	78213-60-2	C6H11NO2.HCl
RS-U009282	(S)-3-methylpiperazin-2-one	78551-38-9	C5H10N2O
RS-U009285	(2S)-2,6-dimethylheptan-1-ol	79397-71-0	C9H20O
RS-U009286	Saccharin	81-07-2	C7H5NO3S
RS-U009290	10-(3-Sulfopropyl)acridinium Betaine	83907-41-9	C16H15NO3S
RS-U009293	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol trimethylsilyl ether	848821-58-9	C20H27NOSi
RS-U009295	(2S)-1-benzyloxypropan-2-ol	85483-97-2	C10H14O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U009296	<SC>L</SC>-Valine 2-hydroxyethyl ester <I>p</I>-toluenesulfonate salt	86150-61-0	C14H23NO6S
RS-U009298	(1S,3S,5S)-2-azabicyclo[3.1.0]hexane-3-carbonitrile	866083-42-3	C6H8N2
RS-U009299	(S)-3-Hydroxy-4-(2,4,5-trifluorophenyl)butanoic acid	868071-17-4	C10H9F3O3
RS-U009303	(S)-Methyl tetrahydrofuran-2-carboxylate	87324-01-4	C6H10O3
RS-U009310	(S)-2-Hydroxypropanamide	89673-71-2	C3H7NO2
RS-U009311	(2S)-Amino-2-[3-(trifluoromethyl)bicyclo[1.1.1]pentan-1-yl]acetic acid	914082-74-9	C8H10F3NO2
RS-U009327	(1S,4R)-4-(3,4-dichlorophenyl)-N-methyl-1,2,3,4-tetrahydronaphthalen-1-amine	91797-60-3	C17H17Cl2N
RS-U009328	Safrole	94-59-7	C10H10O2
RS-U009331	(1S,5R)-1-Phenyl-3-oxabicyclo[3.1.0]hexan-2-one	96847-53-9	C11H10O2
RS-U010001	2-Methyl-1-phenylpropan-2-ol	100-86-7	C10H14O
RS-U010002	2-[4-(10-methylundecyl)phenoxy]ethyl dihydrogen phosphate	100296-67-1	C20H35O5P
RS-U010004	1-[2-[5-Methyl-3-(trifluoromethyl)-1H-pyrazol-1-yl]acetyl]-4-piperidinecarbothioamide	1003319-95-6	C13H17F3N4OS
RS-U010005	3-[[[3-[4-[(Methylsulfonyl)amino]phenyl]-4-oxo-4H-chromen-7-yl]oxy]methyl]benzoic Acid	1005334-57-5	C24H19NO7S
RS-U010006	5-[1-(Methylthio)ethyl]-2-trifluoromethylpyridine	1005489-34-8	C9H10F3NS
RS-U010007	methyl 3'-(ethylsulfonyl)-4-methyl-5-nitrobiphenyl-3-carboxylate	1005499-49-9	C17H17NO6S
RS-U010008	2-(4-Methyl-1H-pyrazol-1-yl)propanoic Acid	1005582-20-6	C7H10N2O2
RS-U010009	Methyl 4-chloro-1H-pyrazole-3-carboxylate	1005584-90-6	C5H5ClN2O2
RS-U010010	Methyl 3-(4-Bromo-1H-pyrazol-1-yl)-2-methylpropanoate	1005615-47-3	C8H11BrN2O2
RS-U010011	Methyl 4-(1-Aminocyclopropyl)benzoate	1006037-03-1	C11H13NO2
RS-U010012	4-(4-(Methylsulfonamido)phenyl)-4-oxobutanoic acid	100632-57-3	C11H13NO5S
RS-U010013	1-Methyl-3-(trifluoromethyl)-1H-pyrazol-4-amine	1006436-44-7	C5H6N3F3
RS-U010014	[2-(4-Methyl-1H-pyrazol-1-yl)ethyl]amine Dihydrochloride	1006458-47-4	C6H13Cl2N3
RS-U010015	2-(4-Methyl-1H-pyrazol-1-yl)ethanol	1006469-41-5	C6H10N2O
RS-U010016	1-Methyl-3-phenylurea	1007-36-9	C8H10N2O
RS-U010017	methyl 5-iodo-2-(isopropylamino)benzoate	1007374-49-3	C11H14INO2
RS-U010018	Methyl 3-(4-Bromo-1H-pyrazol-1-yl)propanoate	1007517-46-5	C7H9BrN2O2
RS-U010019	2-Methyl-3-(1H-pyrazol-1-yl)propan-1-ol	1007517-75-0	C7H12N2O
RS-U010020	1-(1-Methyl-1H-pyrazol-4-yl)propan-1-one	1007518-49-1	C7H10N2O
RS-U010021	Methyl 2,2-Dimethoxypropanoate	10076-48-9	C6H12O4
RS-U010022	1-(2-Methoxybenzoyl)piperazine	100939-88-6	C12H16N2O2
RS-U010023	4,4'-Methylenebis(2-chloroaniline)	101-14-4	C13H10Cl2N2
RS-U010024	3-Methoxydiphenylamine	101-16-6	C13H13NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U010025	2-methyl-3-phenylacrylaldehyde	101-39-3	C10H10O
RS-U010026	MK-5108	1010085-13-8	C22H21ClFN3O3S
RS-U010027	Microcystine LR(1,1ml, 10µg/ml, Solution, Methanol)	101043-37-2	C49H74N10O12
RS-U010028	Milnacipran HCl	101152-94-7	C15H22N2O.HCl
RS-U010029	2-Methyltetrahydropyran	10141-72-7	C6H12O
RS-U010030	2-(4-Methyl-5-thiazolyl)ethyl Decanoate	101426-31-7	C16H27NO2S
RS-U010031	Methoxydiphenylmethane	1016-09-7	C14H14O
RS-U010032	(1-Methyl-1H-indol-2-yl)(piperazin-1-yl)methanone	1017436-51-9	C14H17N3O
RS-U010033	3-Methylimidazo[1,2-a]pyridin-6-amine	1018262-94-6	C8H9N3
RS-U010034	(2-Methyl-2,3-dihydro-1H-indol-1-yl)(oxo)acetic Acid	1018295-36-7	C11H11NO3
RS-U010035	1-(5-Methoxy-1H-indol-3-yl)-N,N-dimethylpropan-2-amine	101831-90-7	C14H20N2O
RS-U010036	Methyl 5-Hydroxy-pyrazole-3-carboxylate	1018446-60-0	C5H6N2O3
RS-U010037	3-(5-Methyl-1,2,4-oxadiazol-3-yl)benzenesulfonyl Chloride	10185-62-3	C9H7ClN2O3S
RS-U010038	4-(5-Methyl-1,2,4-oxadiazol-3-yl)aniline	10185-68-9	C9H9N3O
RS-U010039	3-(5-Methyl-1,2,4-oxadiazol-3-yl)aniline	10185-69-0	C9H9N3O
RS-U010040	Methyl 2-methoxytetrafluoropropionate	10186-63-7	C5H6F4O3
RS-U010041	2-Methoxytetrafluoropropionamide	10186-65-9	C4H5F4NO2
RS-U010042	{[5-(3-Methoxyphenyl)isoxazol-3-yl]methyl}amine hydrochloride	1018605-16-7	C11H13ClN2O2
RS-U010043	{[5-(4-Methoxyphenyl)isoxazol-3-yl]methyl}amine	1018662-21-9	C11H12N2O2
RS-U010044	Methyl 4-amino-2-chloronicotinate	1018678-37-9	C7H7ClN2O2
RS-U010045	Methylbufotenin (BSC)	1019-45-0	C13H18N2O
RS-U010046	6-Methyl-2-phenyl-imidazo[1,2-a]pyridine	1019-89-2	C14H12N2
RS-U010047	3-Methoxy-estra-2,5(10)-dien-17-ol	101978-01-2	C19H28O2
RS-U010048	1-Methyl-3-phenyl-1H-pyrazol-5-amine	10199-50-5	C10H11N3
RS-U010049	5-Methyl-1-phenylpyrazole-3-carboxylic acid	10199-57-2	C11H10N2O2
RS-U010050	3-Morpholinopropiophenone Hydrochloride	1020-16-2	C13H18ClNO2
RS-U010051	3-methoxypyridin-2-amine	10201-71-5	C6H8N2O
RS-U010052	3-(4-(Methylthio)phenyl)acrylic Acid	102016-58-0	C10H10O2S
RS-U010053	1-Methyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole	1020174-04-2	C10H17BN2O2
RS-U010054	1-[4-(2-Methoxyethoxy)phenyl]methanamine	102196-20-3	C10H15NO2
RS-U010055	1-(4-Methoxyphenyl)acetophenone	1023-17-2	C15H14O2
RS-U010056	Methyl (E)-2-cyano-3-methylpent-2-enoate	102363-72-4	C8H11NO2
RS-U010057	4-(Morpholin-4-ylsulfonyl)benzoic Acid	10252-82-1	C11H13NO5S
RS-U010058	Methyl 3-guanidino-4-methylbenzoate Nitrate	1025716-99-7	C10H14N4O5
RS-U010060	3-Methyl-2-phenylpyridine	10273-90-2	C12H11N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U010061	1-(2-Methoxyethyl)-2-nitrobenzene	102871-91-0	C9H11NO3
RS-U010062	2-Methyl-3-(p-isopropylphenyl)propionaldehyde(Cyclamal)	103-95-7	C13H18O
RS-U010063	Methyl 1-benzylpiperidine-4-carboxylate	10315-06-7	C14H19NO2
RS-U010064	4-methoxy-1H-indole-2-carboxylic acid (BSC)	103260-65-7	C10H9NO3
RS-U010065	Methyl 2-amino-5-bromopyrimidine-4-carboxylate	1034737-23-9	C6H6BrN3O2
RS-U010066	1-(2-(4-Morpholinyl)ethyl)-3-(1-naphthoyl) indole	103610-04-4	C25H24N2O2
RS-U010067	Mal-C2-NHS ester	103750-03-4	C13H14N2O6
RS-U010068	6-Methyl-5-propyl-4(1H)-pyrimidinone	103980-68-3	C8H12N2O
RS-U010069	4-(2-Methoxyphenyl)-4-oxobutanoic Acid	103987-16-2	C11H12O4
RS-U010070	4-Methoxyphenylacetic Acid	104-01-8	C9H10O3
RS-U010071	4-Methoxyphenylacetonitrile	104-47-2	C9H9NO
RS-U010072	4-(Methylthio)aniline	104-96-1	C7H9NS
RS-U010073	3-Methyl-1-phenylpentan-3-ol	10415-87-9	C12H18O
RS-U010074	1-(2-Methoxy-5-methylphenyl)ethanamine	104338-22-9	C10H15NO
RS-U010075	Methylsulfamoyl Chloride	10438-96-7	CH4ClNO2S
RS-U010076	m-PEG6-azide	1043884-49-6	C13H27N3O6
RS-U010077	4-Methylbenzenesulfinyl Chloride	10439-23-3	C7H7ClOS
RS-U010078	1-Methylpyrrolidine-2-thione	10441-57-3	C5H9NS
RS-U010079	2-(Methylsulfonyl)ethan-1-amine Hydrochloride	104458-24-4	C3H10ClNO2S
RS-U010081	1-(1-(4-Methoxyphenyl)-1H-pyrazol-4-yl)ethanamine Hydrochloride	1049792-52-0	C12H16ClN3O
RS-U010082	Musk NN 10 µg/mL in Cyclohexane	105-95-3	C15H26O4
RS-U010083	2-Methoxy-1-butanamine Hydrochloride	1050509-60-8	C5H13NO.HCl
RS-U010084	2-Methyl-1-(piperazin-1-yl)propan-1-one Hydrochloride	1052542-35-4	C8H17ClN2O
RS-U010085	4-(Methylamino)benzoic Acid Ethyl Ester	10541-82-9	C10H13NO2
RS-U010086	Methyl 2-(isopropylamino)acetate Hydrochloride	10552-79-1	C6H14ClNO2
RS-U010087	1-(3-methoxyphenyl)propane-1,2-dione	10557-22-9	C10H10O3
RS-U010090	1-(5-Methylfuran-2-yl)propan-1-one	10599-69-6	C8H10O2
RS-U010091	Methyl Heptanoate	106-73-0	C8H16O2
RS-U010092	5-(Methylsulfonyl)-4-phenyl-2-pyrimidinamine	106073-32-9	C11H11N3O2S
RS-U010093	2-(3-Methylphenyl)-1,2,3,4-tetrahydroisoquinoline-1,3-dione	106110-70-7	C16H13NO2
RS-U010094	1-methylpiperidine-4-sulfonyl chloride	1061648-19-8	C6H12ClNO2S
RS-U010095	1-Methyl-3-(3-methyl-4-(4-((trifluoromethyl)thio)phenoxy)phenyl)urea	106310-22-9	C16H15F3N2O2S
RS-U010096	5-Methoxy-2-methyl-4-nitroaniline	106579-00-4	C8H10N2O3
RS-U010097	2-(Methylamino)butanenitrile	106588-24-3	C5H10N2
RS-U010100	3-Methyl-4-(trifluoromethyl)aniline	106877-31-0	C8H8F3N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U010101	Methyl Formate (BSC)	107-31-3	C2H4O2
RS-U010103	4-(4-methylphenyl)sulfonylbenzene-1,2-diol	107065-85-0	C13H12O4S
RS-U010104	2-Methylenecyclopropaneacetic Acid	1073-00-3	C6H8O2
RS-U010105	4-(Methylmercapto)phenol	1073-72-9	C7H8OS
RS-U010106	2-(4-Methoxy-2-nitrophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	1073353-81-7	C13H18BNO5
RS-U010107	4-Mercaptobenzoic acid (BSC)	1074-36-8	C7H6O2S
RS-U010108	1-Methyl-4-propylbenzene	1074-55-1	C10H14
RS-U010109	3-Methyl-4-nitropyridine N-oxide	1074-98-2	C6H6N2O3
RS-U010110	Methyl 4'-nitro-[1,1'-biphenyl]-3-carboxylate;	107558-26-9	C14H11NO4
RS-U010111	2-Methyl-5-phenylpyrazolo[1,5-a]pyrimidin-7(4H)-one	107625-17-2	C13H11N3O
RS-U010112	Methyl 2-acetylbenzoate	1077-79-8	C10H10O3
RS-U010113	4-Methyl-2-pentanone	108-10-1	C6H12O
RS-U010114	4-Methyl-2-Pentanol	108-11-2	C6H14O
RS-U010115	3-Methyl-1H-pyrazol-5(4H)-one	108-26-9	C4H6N2O
RS-U010116	Maleic anhydride	108-31-6	C4H2O3
RS-U010117	m-Xylene	108-38-3	C8H10
RS-U010118	m-Cresol	108-39-4	C7H8O
RS-U010119	m-Toluidine	108-44-1	C7H9N
RS-U010120	Metaldehyde	108-62-3	C8H16O4
RS-U010121	Methylcyclohexane (GCS)	108-87-2	C7H14
RS-U010122	3-Methylpyridine	108-99-6	C6H7N
RS-U010125	4-Methylmorpholine	109-02-4	C5H11NO
RS-U010126	2-Methylpiperazine	109-07-9	C5H12N2
RS-U010127	7-Methoxy-1H-indole-3-carbaldehyde	109021-59-2	C10H9NO2
RS-U010128	Methyl 2-(3,6-diamino-9H-xanthen-9-yl)benzoate	109244-58-8	C21H18N2O3
RS-U010131	3-methoxypropanenitrile	110-67-8	C4H7NO
RS-U010133	4-Methoxybutan-1-ol	111-32-0	C5H12O2
RS-U010135	1-(5-Methyl-4H-1,2,4-triazol-3-yl)piperazine	111641-20-4	C7H13N5
RS-U010136	4-(Methylamino)pyridine	1121-58-0	C6H8N2
RS-U010137	Manα-3[Manα-6]Manα-6[Manα-3]Man	112828-69-0	C30H52O26
RS-U010138	Mosapride	112885-41-3	C21H25ClFN3O3
RS-U010139	Methylergometrine	113-42-8	C20H25N3O2
RS-U010140	3-Methyl-1-phenyl-1H-pyrazol-5-amine	1131-18-6	C10H11N3
RS-U010141	Moxidectin	113507-06-5	C37H53NO8
RS-U010143	Medetomidine	113775-47-6	C13H16N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U010144	Mirogabalin	1138245-13-2	C12H19NO2
RS-U010145	Mirogabalin Enantiomer	1138245-15-4	C12H19NO2
RS-U010146	Mirogabalin Besylate	1138245-21-2	C12H19NO2.C6H6O3S
RS-U010147	Montelukast Sulfoxide	1152185-58-4	C35H36ClNO4S
RS-U010148	4-Methyl-4-(2-Methylpropyl)-2,5-Dioxo-1-Imidazolidineacetic Acid	1152513-72-8	C10H16N2O4
RS-U010149	4-((2-methoxyethoxy)methyl)phenol	115319-73-8	C10H14O3
RS-U010150	Marbofloxacin	115550-35-1	C17H19FN4O4
RS-U010151	3-methyltetrahydrofuran-3-amine	1158760-25-8	C5H11NO
RS-U010152	Memantine Lactose Adduct	1159637-28-1	C24H41NO10
RS-U010153	2-Methoxypropene	116-11-0	C4H8O
RS-U010154	Methyl dichloroacetate	116-54-1	C3H4Cl2O2
RS-U010156	1-(3-Methoxy-4-methylbenzoyl)piperazine Hydrochloride	1171557-04-2	C13H19ClN2O2
RS-U010157	Maltol	118-71-8	C6H6O3
RS-U010158	4,4`-Methylenebis(2,6-di-tert-butylphenol)	118-82-1	C29H44O2
RS-U010159	1-(5-Methoxy-2-methyl-1-benzofuran-3-yl)ethanamine hydrochloride	1182284-36-1	C12H16ClNO2
RS-U010160	Mycophenolic acid-d₃ solution	1185242-90-3	C17H20O6
RS-U010163	1-Methyl 2-sulfinobenzoate	119300-80-0	C8H8O4S
RS-U010164	(1-Methyl-1H-benzotriazol-5-yl)methanol	120321-72-4	C8H9N3O
RS-U010165	(1-methylethylidene)bis(4,1-phenyleneoxy-3,1-propanediyl)bismethacrylate	120464-26-8	C29H36O6
RS-U010166	Malathion	121-75-5	C10H19O6PS2
RS-U010167	1-(1-Methyl-1H-1,2,4-triazol-5-yl)ethanamine	1210875-52-7	C5H10N4
RS-U010168	1-(3-(4-Methoxyphenyl)-1,2,4-oxadiazol-5-yl)ethanamine Hydrochloride	1211498-72-4	C11H14ClN3O2
RS-U010169	1-[5-(Methylsulfanyl)-1,3,4-oxadiazol-2-yl]-1-ethanamine hydrochloride	1217174-81-6	C5H10ClN3OS
RS-U010170	1-(5-Methylfuran-2-carbonyl)piperazine Hydrochloride	1240526-42-4	C10H15ClN2O2
RS-U010171	1-(Methylsulfonyl)cyclopropanemethanamine	1247133-65-8	C5H11NO2S
RS-U010172	4-(4-Methylpiperazinomethyl)benzonitrile	125743-63-7	C13H17N3
RS-U010173	Montelukast Ketone	1258428-71-5	C29H26ClNO2
RS-U010174	Methacrylonitrile	126-98-7	C4H5N
RS-U010175	methyl 3-methylbenzenesulfonate	126865-07-4	C8H10O3S
RS-U010176	Melphalan D-Isomer	13045-94-8	C13H18Cl2N2O2
RS-U010179	1-Methyl-2-Oxoimidazolidine-4-Carboxylic Acid	1314902-27-6	C5H8N2O3
RS-U010180	4`-Methyl[1,1`-biphenyl]-3-carbonitrile	133909-96-3	C14H11N
RS-U010181	2-Methoxytetrahydrofuran	13436-45-8	C5H10O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U010182	2-methoxy-5-picoline	13472-56-5	C7H9NO
RS-U010183	Minocycline (Hydrochloride)	13614-98-7	C23H27N3O7.HCl
RS-U010184	(2-Methyl-2H-1,2,3-triazol-4-yl)boronic acid	1372713-72-8	C3H6BN3O2
RS-U010185	(1-methyl-1H-indol-3-yl)(1-pyrrolidinyl)methanone	137643-32-4	C14H16N2O
RS-U010186	1-(5-Methyl-1,3,4-oxadiazol-2-yl)-1-ethanamine hydrochloride	1384662-01-4	C5H10ClN3O
RS-U010187	4-Methoxy Meloxicam	1391051-96-9	C15H15N3O4S2
RS-U010188	1-Methyl-4,5,6,7-tetrahydro-1H-pyrazolo[4,3-c]pyridine hydrochloride	1392271-80-5	C7H11N3.HCl
RS-U010190	1-(1-methyl-1H-pyrazol-4-yl)ethanamine hydrochloride	1396762-20-1	C6H12ClN3
RS-U010191	2-methyl-N-methylenepropan-2-amine	13987-61-6	C5H11N
RS-U010192	Monuron TCA	140-41-0	C11H12Cl4N2O3
RS-U010193	m-Diethylbenzene	141-93-5	C10H14
RS-U010195	2-methyl-4,5-diphenyl-1,3-oxazole	14224-99-8	C16H13NO
RS-U010196	(1-methyl-1H-1,3-benzodiazol-4-yl)boronic acid	1422972-14-2	C8H9BN2O2
RS-U010197	1-({2-methyl-5H,6H,7H,8H-imidazo[1,2-a]pyridin-3-yl}methyl)piperazine	1427380-25-3	C13H22N4
RS-U010198	1-(1-Methylpiperidin-4-yl)pyrazole-4-boronic acid	1428325-32-9	C9H16BN3O2
RS-U010200	2-[2-(3-Methoxyphenyl)ethenyl]phenol	143212-74-2	C15H14O2
RS-U010201	1-(2-(methylthio)phenyl)ethan-1-one	1441-97-0	C9H10OS
RS-U010202	Methyl Cholate	1448-36-8	C25H42O5
RS-U010203	2-(m-methoxycarbonylphenyl)propionitrile	146257-39-8	C11H11NO2
RS-U010204	3-(methylamino)phenol	14703-69-6	C7H9NO
RS-U010205	Merphos	150-50-5	C12H27PS3
RS-U010206	Monuron	150-68-5	C9H11ClN2O
RS-U010207	(1-methylpropane-1,3-diyl)dibenzene liquid	1520-44-1	C16H18
RS-U010208	2-Methoxy-1-butanol	15467-25-1	C5H12O2
RS-U010209	3-Methoxybenzenethiol	15570-12-4	C7H8OS
RS-U010210	(5-(mercaptomethyl)furan-2-yl)methanol	159144-93-1	C6H8O2S
RS-U010211	(2-Methyloxazol-5-yl)boronic acid	1604830-48-9	C4H6BNO3
RS-U010212	MtBE	1634-04-4	C5H12O
RS-U010213	Mycophenolate DiMer	165684-44-6	C40H49NO12
RS-U010215	(2-methoxybenzoyl)-L-alanine	167417-03-0	C11H13NO4
RS-U010216	Methomyl	16752-77-5	C5H10N2O2S
RS-U010217	(3-Methyl-4-nitropyridin-2-yl)methanol	168167-49-5	C7H8N2O3
RS-U010218	3-Methylisoxazole-4-carboxylic Acid	17153-20-7	C5H5NO3
RS-U010219	2-Methoxy Succinic acid	1726-80-3	C5H8O5
RS-U010220	2-(3-Methylbutyryl)-5,5-dimethyl-1,3-cyclohexandione	172611-72-2	C13H20O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U010221	3-(1-Methylpiperidin-4-yl)-1H-indole	17403-07-5	C14H18N2
RS-U010222	3-Methylphenylboronic Acid	17933-03-8	C7H9BO2
RS-U010223	3-methoxy phenyl acetic acid	1798-09-0	C9H10O3
RS-U010224	(4-methoxyphenyl)methanol	185532-75-6	C8H10O2
RS-U010225	2-Methoxyphenoxyacetic Acid	1878-85-9	C9H10O4
RS-U010226	3-Methylbenzenesulfonamide	1899-94-1	C7H9NO2S
RS-U010228	3,3`-Methylenedianiline	19471-12-6	C13H14N2
RS-U010229	2-Methyl-benzenebutanol	196409-31-1	C11H16O
RS-U010230	1-methyloctahydro-1h-indene	19744-66-2	C10H18
RS-U010231	1-(Methoxymethyl)-1H-imidazole	20075-26-7	C5H8N2O
RS-U010232	(3-MethylaMinopropyl)-5H-dibenz[b,f]azepine	2010-13-1	C18H20N2
RS-U010233	Methiocarb	2032-65-7	C11H15NO2S
RS-U010234	Methyl bromochloroacetate	20428-74-4	C3H4BrClO2
RS-U010235	3-Methylazepan-2-one	2073-32-7	C7H13NO
RS-U010238	4-Methylimidazolidine-2-thione	2122-19-2	C4H8N2S
RS-U010239	1-methyl-1H-pyrazole-4,5-diamine, bis(sulfuric acid)	2126160-71-0	C4H12N4O8S2
RS-U010245	4-Methoxyphenyl glycidyl ether	2211-94-1	C10H12O3
RS-U010246	2-(5-Methoxy-1H-indol-3-yl)acetaldehyde	22139-72-6	C11H11NO2
RS-U010247	3-(4-Methoxyphenyl)-N,N-Dimethylpropanethioamide	22191-62-4	C12H17NOS
RS-U010249	1-Methyl-9H-beta-carboline-3-carboxylic acid	22329-38-0	C13H10N2O2
RS-U010250	4-Methoxysalicylic acid	2237-36-7	C8H8O4
RS-U010252	2-(Methylthio)acetamide	22551-24-2	C3H7NOS
RS-U010253	2-Methoxy-2-methylpropan-1-ol	22665-67-4	C5H12O2
RS-U010254	1-Methyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-4-carbonitrile	2304634-11-3	C11H16BN3O2
RS-U010255	2-Mercapto-succinic Acid diethyl ester	23060-14-2	C8H14O4S
RS-U010256	6-(methylsulfonyl)-2-Azaspiro[3.3]heptane hydrochloride	2309447-70-7	C7H14ClNO2S
RS-U010265	MCPP methyl ester	23844-56-6	C11H13ClO3
RS-U010266	2-Methyl-3-nitrophenyl alcohol	23876-13-3	C8H9NO3
RS-U010267	2-(6-Methoxynaphthalen-2-yl)acetic acid	23981-47-7	C13H12O3
RS-U010268	2-(5-methoxy-1H-indol-3-yl)acetonitrile	2436-17-1	C11H10N2O
RS-U010269	MCPA methyl ester	2436-73-9	C10H11ClO3
RS-U010270	Methyl (3E)-3-(dimethylamino(phenyl)methylene)-2-oxo-indoline-6-carboxylate	2454314-41-9	C19H18N2O3
RS-U010271	2-Methoxyfuran	25414-22-6	C5H6O2
RS-U010272	3-Methyl-2-hexanone	2550-21-2	C7H14O
RS-U010273	(+)-Mesembrenol	25516-15-8	C17H23NO3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U010276	17-Methoxycarbonyl Loteprednol	265651-89-6	C23H29ClO7
RS-U010278	16-methylheptadecan-1-ol	27458-93-1	C18H38O
RS-U010280	(1-Methyl-2-phenyl-ethyl)-carbamic acid isobutyl ester	27822-62-4	C14H21NO2
RS-U010281	2-methyl-fluoren-9-one	2840-51-9	C14H10O
RS-U010282	3,4-(Methylenedioxy)phenylacetic Acid	2861-28-1	C9H8O4
RS-U010283	m-Tolualdehyde-DNPH	2880-05-9	C14H12N4O4
RS-U010284	1-Methoxy-1,4-cyclohexadiene	2886-59-1	C7H10O
RS-U010285	2-Methyl-2-propoxypropane	29072-93-3	C7H16O
RS-U010286	3-Methyl-5-(trifluoromethyl)benzylamine	292151-97-4	C9H10F3N
RS-U010287	(2-Methylcyclohex-1-en-1-yl)methanol	29474-11-1	C8H14O
RS-U010288	2-Morpholin-4-ylpyridine-4-carboxylic acid	295349-64-3	C10H12N2O3
RS-U010290	3-Methoxy-L-tyrosine	300-48-1	C10H13NO4
RS-U010291	2-Methyl-4-nitrobenzoyl chloride	30459-70-2	C8H6ClNO3
RS-U010293	Mexacarbate	315-18-4	C12H18N2O2
RS-U010294	3-(4-Methoxybenzoyl)propionic Acid	3153-44-4	C11H12O4
RS-U010295	1-Methylhexahydropyrimidine	31952-00-8	C5H12N2
RS-U010297	(4-Methylphenyl)oxidanesulfonic acid)	3233-58-7	C7H8O4S
RS-U010298	1-(4-(methylsulfinyl)phenyl)ethan-1-one	32361-73-2	C9H10O2S
RS-U010299	2-Methyl-4-(4-nitrophenyl)but-3-yn-2-ol	33432-53-0	C11H11NO3
RS-U010300	1-Methyleneandrosterone	3398-66-1	C20H30O2
RS-U010301	4-Methyl-2-hexene	3404-55-5	C7H14
RS-U010302	2-Methylamino-4-methylthiazole-5-sulfonamide	348086-68-0	C5H9N3O2S2
RS-U010304	1-(2-Methylphenyl)ethanamine Hydrochloride	35106-87-7	C9H14ClN
RS-U010305	3-Mercaptophenylboronic acid	352526-01-3	C6H7BO2S
RS-U010306	2-Methyleneglutaric Acid	3621-79-2	C6H8O4
RS-U010309	2'-methoxy-3'-nitro-[1,1'-biphenyl]-3-carboxylic acid	376591-94-5	C14H11NO5
RS-U010310	3-Methylhexanoic acid	3780-58-3	C7H14O2
RS-U010311	3'-Methoxypropiophenone	37951-49-8	C10H12O2
RS-U010313	1-(2-Methyl-4-nitro-1H-imidazol-1-yl)propan-2-ol	39893-64-6	C7H11N3O3
RS-U010314	1-(2-Methoxyphenyl)propane-1,2-dione	39951-14-9	C10H10O3
RS-U010316	3-Methyl-1,2,4-oxadiazole-5-carbohydrazide	40019-29-2	C4H6N4O2
RS-U010319	2-Methoxy-3-nitrobenzoic acid	40751-88-0	C8H7NO5
RS-U010322	2-Methyl Hippuric Acid	42013-20-7	C10H4D7NO3
RS-U010323	1-(Methoxyacetylamino) Adamantane (MAAA)	42536-56-1	C13H21NO2
RS-U010324	1-Methylpyrrolidine-2,3-dione	42599-26-8	C5H7NO2
RS-U010325	2-Methyl-1,4,5,6-tetrahydropyrimidine	4271-95-8	C5H10N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U010326	2-Methyl-4-(3-nitrophenyl)pyridine	4385-82-4	C12H10N2O2
RS-U010327	1-(4-methoxypyridin-2-yl)piperazine	444666-41-5	C10H15N3O
RS-U010328	3-Methylpentane-1,5-diol	4457-71-0	C6H14O2
RS-U010329	1-methyl5-chloroimidazolenitrate	4531-53-7	C4H6ClN3O3
RS-U010330	14-Methylpentadecanoic acid	4669-02-7	C16H32O2
RS-U010332	Methyl (2S)-2-amino-3-(3,5-difluorophenyl)propanoate	473567-59-8	C10H11F2NO2
RS-U010333	3-Methoxy-2-methyl-4H-pyran-4-one	4780-14-7	C7H8O3
RS-U010334	3-Methacrylamidophenylboronic Acid	48150-45-4	C10H12BNO3
RS-U010335	1-Methyl-4-Chloroimidazole	4897-21-6	C4H5ClN2
RS-U010337	2-(Methanesulfonyl)ethanamine	49773-20-8	C3H9NO2S
RS-U010339	1-(3,4-Methylenedioxybenzyl)-4-(5-hydroxy-2-pyrimidyl)piperazine	50602-51-2	C16H18N4O3
RS-U010341	2-Methyl-7H-purin-6-ol	5167-18-0	C6H6N4O
RS-U010342	4-(2-Methylpropoxy)benzonitrile	5203-15-6	C11H13NO
RS-U010343	2-methoxy-5-sulphamoylbenzamide	52395-25-2	C8H10N2O4S
RS-U010344	16-Methylepoxide-17-Valerate	52619-21-3	C27H36O6
RS-U010345	2-(2-Methoxyethoxy)ethyl chloride	52808-36-3	C5H11ClO2
RS-U010346	2-Methyl Benzonitrile	529-19-1	C8H7N
RS-U010348	m-Dichlorobenzene	541-73-1	C6H4Cl2
RS-U010350	2-Methyl-5-nitrophenol	5428-54-6	C7H7NO3
RS-U010351	4-Methoxy-2,3,6-trimethylbenzaldehyde	54344-92-2	C11H14O2
RS-U010352	Methyl 2-bromopropionate	5445-17-0	C4H7BrO2
RS-U010354	4-(Methylsulfonyl)Aniline	5470-49-5	C7H9NO2S
RS-U010355	3-methyl-2-nitro benzoic acid methyl ester	5471-82-9	C9H9NO4
RS-U010356	4-(4-Methoxy-2,3,6-trimethylphenyl)but-3-en-2-one	54757-47-0	C14H18O2
RS-U010358	2-methyl-4-benzoquinone	553-97-9	C7H6O2
RS-U010359	Methyl isothiocyanate	556-61-6	C2H3NS
RS-U010360	3-Methylcholanthrene	56-49-5	C21H16
RS-U010361	2'-Methyl-3'-nitroacetanilide	56207-36-4	C9H10N2O3
RS-U010362	2-(4-Methoxyphenyl)acetaldehyde	5703-26-4	C9H10O2
RS-U010363	2-Methoxy malonic acid	57584-77-7	C4H6O5
RS-U010365	2-(methoxycarbonyl)benzenesulfonic acid	57897-77-5	C8H8O5S
RS-U010366	3-Methylacetophenone	585-74-0	C9H10O
RS-U010368	3-Methylbenzenemethanol	587-03-1	C8H10O
RS-U010369	3-Methoxyacetanilide	588-16-9	C9H11NO2
RS-U010370	2-Methoxycarbonylindoline	59040-84-5	C10H11NO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U010371	2-methyl-2H-furan-5-one	591-11-7	C5H6O2
RS-U010372	1-Methylcyclohexene	591-49-1	C7H12
RS-U010373	8-Methyl-6-nonenoic acid, predominantly <I>trans</I>	59320-77-3	C10H18O2
RS-U010374	2-Methoxy Propane	598-53-8	C4H10O
RS-U010375	Methyl trichloroacetate	598-99-2	C3H3Cl3O2
RS-U010376	2-Mercaptoethanol	60-24-2	C2H6OS
RS-U010377	2-Methoxy Promazine	61-01-8	C18H22N2OS
RS-U010378	1-Methyluracil	615-77-0	C5H6N2O2
RS-U010379	3-Methyl-2-phenylpent-4-en-2-ol	61967-11-1	C12H16O
RS-U010380	2-Mononitroglycerin solution	620-12-2	C3H7NO5
RS-U010381	4-Methyldiphenylamine	620-84-8	C13H13N
RS-U010382	2-Methyl-1,3-dioxane	626-68-6	C5H10O2
RS-U010383	3-Methoxy-1-propene	627-40-7	C4H8O
RS-U010384	4-Methyl-1,3-dihydro-2H-benzo[b][1,4]diazepin-2-one	6276-48-8	C10H10N2O
RS-U010385	2-(4-Methoxyphenyl) Acetamide	6343-93-7	C19H11NO2
RS-U010387	1-Methyl L-Glutamate	6384-08-3	C6H11NO4
RS-U010388	3-(2-Methyl-1H-imidazol-1-yl)-5-(trifluoromethyl)aniline	641571-06-4	C11H10F3N3
RS-U010389	1-(2-METHOXYPHENOXY)-2-PROPANONE	6437-46-3	C10H12O3
RS-U010390	4-methoxy phenethyl amine Hydrochloride	645-58-9	C9H14ClNO
RS-U010391	Methyl dibromoacetate	6482-26-4	C3H4Br2O2
RS-U010394	2-Methyl-4-(trifluoromethyl)aniline	67169-22-6	C8H8F3N
RS-U010396	1-Methyl-3-pyrrolidinone	68165-06-0	C5H9NO
RS-U010397	Monocrotophos	6923-22-4	C7H14NO5P
RS-U010398	3-(Methylamino)-1-(4-methylphenyl)propan-1-ol	693261-93-7	C11H17NO
RS-U010399	2-(Methylthio)ethanamine hydrochloride	6950-53-4	C3H10ClNS
RS-U010400	4-Methoxybenzenethiol	696-63-9	C7H8OS
RS-U010401	2-Methoxy-2-phenylacetic acid	7021-09-2	C9H10O3
RS-U010405	1-methylpyrrolidin-2-ol	7225-03-8	C5H11NO
RS-U010406	1-Methyl-4-(methylamino)piperidine	73579-08-5	C7H16N2
RS-U010407	Methyl iodide	74-88-4	CH3I
RS-U010408	Magnesium ICP Standard	7439-95-4	Mg
RS-U010409	Manganese ICP Standard	7439-96-5	Mn
RS-U010410	Mercury ICP Standard	7439-97-6	Hg
RS-U010411	Molybdenum ICP Standard	7439-98-7	Mo
RS-U010412	4-Methoxy-3-methylphenylacetonitrile	75391-57-0	C10H11NO
RS-U010413	0.001M Sodium nitrate	7631-99-4	NO3.Na

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U010414	3-(Methylthio)Phenothiazine	7643-08-5	C13H11NS2
RS-U010415	2-Methyl-1-phenylpropene	768-49-0	C10H12
RS-U010416	1-Methyl adamantane	768-91-2	C11H18
RS-U010417	2-Methyl-2-nitro-1,3-propanediol	77-49-6	C4H9NO4
RS-U010418	1-methylpiperidine-2-carboxylic acid	7730-87-2	C7H13NO2
RS-U010419	2-methyl-5-nitro-benzoic acid methyl ester	77324-87-9	C9H9NO4
RS-U010422	2-Methyl-3-phenylaziridine	7763-71-5	C9H11N
RS-U010423	Mevinphos	7786-34-7	C7H13O6P
RS-U010424	1-Methyl-2-(1-methylethyl)pyrrolidine	77972-88-4	C8H17N
RS-U010425	Methyl ethyl ketone	78-93-3	C4H8O
RS-U010427	Methyl methacrylate	80-62-6	C5H8O2
RS-U010430	2-(methylamino)ethanethioamide	807293-48-7	C3H8N2S
RS-U010431	3-Methylsalicylic acid	83-40-9	C8H8O3
RS-U010433	2-Methyl-1-naphthyl Acetamide	85-07-4	C13H13NO
RS-U010442	2-(2-Methyl-3-nitrophenyl)ethanol	855382-76-2	C9H11NO3
RS-U010444	2-Methoxy-N-(2-methoxybenzoyl)benzamide	858425-08-8	C16H15NO4
RS-U010445	3-[(4-methylpiperazin-1-yl)methyl]Benzonitrile	859850-90-1	C13H17N3
RS-U010446	2-((4-Methylpiperazin-1-yl)methyl)benzonitrile	864069-00-1	C13H17N3
RS-U010448	2-Methyl-4,6-dinitrophenol-PFB	87001-92-1	C14H7F5N2O5
RS-U010454	1-[3-(2-methylpropyl)phenyl]ethan-1-one	877612-13-0	C12H16O
RS-U010456	2,2'-Methylenebis(6-tert-butyl-4-ethylphenol)	88-24-4	C25H36O2
RS-U010460	2-Methoxy-2-methyl-propylamine	89282-70-2	C5H13NO
RS-U010461	3-Methylthiophene-2,5-dicarboxylic acid	89677-40-7	C7H6O4S
RS-U010464	4-methoxy-2,3,6-trimethyl-5-(3,7,11,15-tetramethyl-2-hexadecenyl)-Phenol	90510-39-7	C30H52O2
RS-U010465	2-Methylnaphthalene	91-57-6	C11H10
RS-U010468	1-(4-Morpholinyl)-2-(3-pyridinyl)ethanone	91181-12-3	C11H14N2O2
RS-U010472	2-Methoxyphenylacetic Acid	93-25-4	C9H10O3
RS-U010473	MCPP	93-65-2	C10H11ClO3
RS-U010476	2-Methoxy Napthoic acid	947-62-6	C12H10O3
RS-U010477	1-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazol-4-amine	948593-45-1	C10H18BN3O2
RS-U010482	(1-Methylimidazol-4-yl)boronic acid	957720-01-3	C4-H7-B-N2-O2
RS-U010483	2-Methyl-2-docosanol	959043-48-2	C23H48O
RS-U010484	Methyl bromoacetate	96-32-2	C3H5BrO2
RS-U010485	Methyl chloroacetate	96-34-4	C3H5ClO2
RS-U010487	2-Methyl-4-Sulfoaniline	98-33-9	C7H9NO3S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U010488	m-Nitroaniline	99-09-2	C6H6N2O2
RS-U010489	m-Dinitrobenzene	99-65-0	C6H4N2O4
RS-U011001	Indacaterol (Acetic Acid)	1000160-96-2	C24H28N2O3.C2H4O2
RS-U011002	Isothiazol-3-one	1003-07-2	C3H3NOS
RS-U011003	2-(Indol-3-yl)ethylisocyanide	100571-64-0	C11H10N2
RS-U011004	2-Isobutylacetophenone	100585-54-4	C12H16O
RS-U011005	8-Iodoquinoline	1006-47-9	C9H6NI
RS-U011006	5-Iodoquinoline	1006-50-4	C9H6IN
RS-U011007	1-Isopropyl-3-methyl-1H-pyrazole-4-sulfonyl Chloride	1006453-71-9	C7H11ClN2O2S
RS-U011008	1-Isobutyl-3-methyl-1H-pyrazole-4-sulfonyl chloride	1006453-74-2	C8H13ClN2O2S
RS-U011010	[(1-Isopropyl-3,5-dimethyl-1H-pyrazol-4-yl)methyl]amine	1007540-98-8	C9H17N3
RS-U011011	1-Isopropyl-3,5-dimethyl-1H-pyrazole-4-carboxylic Acid	1007542-01-9	C9H14N2O2
RS-U011012	(1-Isopropyl-1H-pyrazol-4-yl)methanol	1007542-22-4	C7H12N2O
RS-U011013	5-Isopropyl-3-pyrrolidin-2-ylisoxazole	1018126-16-3	C10H16N2O
RS-U011014	1-Isobutyl-piperidine	10315-89-6	C9H19N
RS-U011015	1-(3-IsothiocyaNAtopropyl)-4-[5-(4-methoxyphenyl)-2-oxazolyl]pyridinium bromide	1034443-41-8	C19H18BrN3O2S
RS-U011016	Imazapic	104098-48-8	C14H17N3O3
RS-U011017	3-Iodo-L-thyronine	10468-90-3	C15H14INO4
RS-U011018	5'-Iodo-2',3'-dideoxyuridine	105784-83-6	C9H11IN2O4
RS-U011020	1-Iodopropane	107-08-4	C3H7I
RS-U011021	1-isopropyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole	1071496-88-2	C12H21BN2O2
RS-U011022	4-Imidazolecarboxylic acid	1072-84-0	C4H4N2O2
RS-U011023	Isopropyl Chloroformate, 30% in Toluene	108-23-6	C4H7ClO2
RS-U011024	2-Isopropoxyethanol	109-59-1	C5H12O2
RS-U011025	Isobutyl 5-chloro-2,2-dimethylvalerate	109232-37-3	C11H21ClO2
RS-U011026	Imipenem Hydrolysate Cyclitic Product 1	1193105-97-3	C12H19N3O5S
RS-U011027	1-(2-Iodobenzoyl)piperazine Hydrochloride	1193387-17-5	C11H14ClIN2O
RS-U011028	Isosafrole	120-58-1	C10H10O2
RS-U011029	2-Imidazolidone	120-93-4	C3H6N2O
RS-U011030	4-Iodo-3,5-Dimethyl-Benzamide	1206679-91-5	C9H10INO
RS-U011031	Itopride	122898-67-3	C20H26N2O4
RS-U011032	Iguratimod	123663-49-0	C17H14N2O6S
RS-U011033	Ivermectin Monosaccharide	123997-64-8	C41H62O11
RS-U011034	1-Indan-5-ylmethyl-piperazine	1248098-79-4	C14H20N2
RS-U011035	1-Isopropylazetidin-3-ol	13156-06-4	C6H13NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U011036	3-Iodo-2-methylbenzoic Acid	133232-56-1	C8H7IO2
RS-U011037	Isoleucine Valsartan	137862-78-3	C25H31N5O3
RS-U011038	Imidacloprid	138261-41-3	C9H10ClN5O2
RS-U011039	Irbesartan	138402-11-6	C25H28N6O
RS-U011040	Ibandronate	138844-81-2	C9H22NO7P2.Na
RS-U011041	1-(3-Isobutylphenyl) ethanol	139155-65-0	C12H18O
RS-U011042	Ivabradine hydrochloride	148849-67-6	C27H36N2O5.HCl
RS-U011043	3-Iodo-1H-pyrazolo[3,4-d]pyrimidin-4-amine	151266-23-8	C5H4IN5
RS-U011044	Imatinib	152459-95-5	C29H31N7O
RS-U011045	Istradefylline	155270-99-8	C20H24N4O4
RS-U011046	Ibuprofen	15687-27-1	C13H18O2
RS-U011047	IACS 10759	1570496-34-2	C25H25F3N6O4S
RS-U011048	2-Isopropyl-1,3-dimethoxybenzene	16700-61-1	C11H16O2
RS-U011049	Ilaprazole	172152-36-2	C19H18N4O2S
RS-U011050	Ilaprazole(Sodium salt)	172152-50-0	C19H17N4O2S.Na
RS-U011051	2-[(<I>RS</I>)-(4-Bromophenyl)phenylmethoxy]-<I>N</I>, <I>N</I>-dimethylethanamine hydrochloride	1808-12-4	C17H21BrClNO
RS-U011052	4 iodophenoxyacetic acid	1878-94-0	C8H7IO3
RS-U011053	Indeno(1,2,3-cd)pyrene	193-39-5	C22H12
RS-U011054	Imipiramine N-Oxide HCl	20438-98-6	C19H25ClN2O
RS-U011055	2,3-Isosertraline	2124277-88-7	C17H17Cl2N.HCl
RS-U011057	<I>N</I>-Propionylglycine	21709-90-0	C5H9NO3
RS-U011058	Isovaleraldehyde-DNPH	2256-01-1	C11H14N4O4
RS-U011059	2-ISOPROPOXYETHYL METHANESULFONATE	235097-76-4	C6H14O4S
RS-U011061	Isoconazole Nitrate CRS (I0380000)	24168-96-5	C18H15Cl4N3O4
RS-U011062	1-(1-iodoethyl)-4-octylbenzene	2518048-10-5	C16H25I
RS-U011064	1-Indanol	25501-32-0	C9H10O
RS-U011065	3-Isopropyl-4-methylpentanoic acid	261356-88-1	C9H18O2
RS-U011066	(<I>S</I>)-Naproxen methyl ester	26159-35-3	C15H16O3
RS-U011067	3-Indoxyl Sulfate Potassium Salt	2642-37-7	C8H6KNO4S
RS-U011072	(1-Isopropylpiperidin-4-yl)methanol	280774-03-0	C9H19NO
RS-U011073	1-Iodo-1H,1H,2H,2H-perfluorotetradecane	30046-31-2	C14H4F25I
RS-U011077	<I>mono</I>-[(2<I>RS</I>)-2-Ethyl-5-oxohexyl] phthalate	40321-98-0	C16H20O5
RS-U011078	4-Isocyanatobenzonitrile	40465-45-0	C8H4N2O
RS-U011080	1-isopropylcyclopropanecarbaldehyde	489468-09-9	C7H12O
RS-U011081	<I>O</I>-Desmethylnaproxen	52079-10-4	C13H12O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U011082	4-Iodo-3-methyl benzoic acid	52107-87-6	C8H7IO2
RS-U011083	2-Iodo-5-Methylbenzoic Acid	52548-14-8	C8H7IO2
RS-U011084	1-Isopropyl-4-piperidone	5355-68-0	C8H15NO
RS-U011085	Isooctane	540-84-1	C8H18
RS-U011086	2-(2-Isopropoxyethoxy)ethanol	5412-01-1	C7H16O3
RS-U011088	1-Iodo-2-nitrobenzene	609-73-4	IC6H4NO2
RS-U011089	1-Isocyanato-3-methylbenzene	621-29-4	C8H7NO
RS-U011090	2-Iodoethanol	624-76-0	C2H5IO
RS-U011091	4-(Isoquinolin-4-yl)aniline	64345-79-5	C15H12N2
RS-U011093	1-isopropyl-1Hpyrrole	7057-97-8	C7H11N
RS-U011094	2-(4-Isobutyrylphenyl)propane	72846-62-9	C13H18O
RS-U011096	Iridium ICP Standard	7439-88-5	Ir
RS-U011097	Iron ICP Standard	7439-89-6	Fe
RS-U011098	Indium ICP Standard	7440-74-6	In
RS-U011099	Isophorone	78-59-1	C9H14O
RS-U011100	Isobutyl Alcohol	78-83-1	C4H10O
RS-U011101	Imazethapyr	81335-77-5	C15H19N3O3
RS-U011102	2-Isopropylthioaniline Hydrochloride	861343-73-9	C9H13NS.HCl
RS-U011104	2-(Isobutoxy) butane	92097-00-2	C8H18O
RS-U011105	1-(4-Isopropyl-benzoyl)piperazine	926258-12-0	C14H20N2O
RS-U011106	Isopropylbenzene	98-82-8	C9H12
RS-U011107	(1-Imidazolyl)acetonitrile	98873-55-3	C5H5N3
RS-U012001	KVI-020	1000306-34-2	C20H25N3O5S
RS-U012002	Kuwanon T	100187-66-4	C25H26O6
RS-U012003	KT 5720	108068-98-0	C32H31N3O5
RS-U012004	15-Keto Bimatoprost	1163135-96-3	C25H35NO4
RS-U012005	9-Keto Travoprost	1219032-18-4	C26H33F3O6
RS-U012006	15-Keto Latanoprost	135646-98-9	C26H38O5
RS-U012007	9-Keto Fluprostenol	156406-33-6	C23H27F3O6
RS-U012008	Kukoamine B	164991-67-7	C28H42N4O6
RS-U012009	Ketoprofen Tromethamine Amide	1777830-05-3	C20H23NO5
RS-U012010	3-Keto Sphingosine Hydrochloride	19767-16-9	C18H35NO2.HCl
RS-U012011	Kanamycin D	31077-69-7	C18H35N3O12
RS-U012013	Ketotifen	34580-13-7	C19H19NOS
RS-U012014	16-Keto 17beta-Estradiol	566-75-6	C18H22O3
RS-U012015	1,1,1,1-Kestohexaose	62512-19-0	C36H62O31

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U012016	Kerosene	8008-20-6	C47H60FN11O10S
RS-U013002	Gastrin I (human)	10047-33-3	C97H124N20O31S
RS-U013005	γ-Glu-Gln	10148-81-9	C10H17N3O6
RS-U013006	Glycerol triacetate	102-76-1	C9H14O6
RS-U013008	Gly-Pro p-nitroanilide Hydrochloride	103213-34-9	C13H17ClN4O4
RS-U013009	Glycyl Leucine Phenylalanine	103213-38-3	C17H25N3O4
RS-U013012	β-Geranyl Acetate	105-87-3	C12H20O2
RS-U013013	Geranyl Propionate	105-90-8	C13H22O2
RS-U013014	Glycolonitrile (Solution in Water) (Stabilized with H2SO4) (BSC)	107-16-4	C2H3NO
RS-U013016	Glyphosate	1071-83-6	C3H8NO5P
RS-U013017	Gentamine C1	1086901-92-9	C14H30N4O4
RS-U013019	3-Glyceryl ascorbate	1120360-11-3	C9H14O8
RS-U013020	Gatifloxacin	112811-59-3	C19H22FN3O4
RS-U013021	Griseofulvic Acid	1158186-19-6	C16H15ClO6
RS-U013022	Gadoteridol	120066-54-8	C17H29N4O7.Gd
RS-U013023	GW1516 sulfoxide	1206891-26-0	C21H18F3NO4S2
RS-U013024	GW1516 sulfone	1206891-27-1	C21H18F3NO5S2
RS-U013025	Glycochenodeoxycholic Acid Sodium Salt	16564-43-5	C26H42NO5.Na
RS-U013030	Glycine	56-40-6	C2H5NO2
RS-U013033	Gadolinium ICP Standard	7440-54-2	Gd
RS-U013034	Gallium ICP Standard	7440-55-3	Ga
RS-U013035	Germanium ICP Standard	7440-56-4	Ge
RS-U013036	Gold ICP Standard	7440-57-5	Au
RS-U014001	2-(3-Fluoropyridin-4-yl)acetonitrile	1000541-97-8	C7H5FN2
RS-U014002	2-Formyl-4,5-dimethoxyphenylboronic Acid	1005346-96-2	C9H11BO5
RS-U014003	5-(2-Furyl)-1-phenyl-1H-pyrazole-3-carboxylic acid	100537-55-1	C14H10N2O3
RS-U014004	5-FLUORO-6-METHYLPYRIDINE-2-CARBOXYLIC ACID	1005474-88-3	C7H6FNO2
RS-U014005	2-FLUORO-4'-AMINO BENZOPHENONE	10055-39-7	C13H10FNO
RS-U014006	4-[(4-Fluorophenyl)carbonyl]aniline	10055-40-0	C13H10FNO
RS-U014007	1-(4-Fluorophenyl)-3-methyl-4,5-dihydro-1H-pyrazol-5-one	100553-83-1	C10H9FN2O
RS-U014009	1-(2-Furylmethyl)pyrrolidine-2-carboxamide	1007847-80-4	C10H14N2O2
RS-U014010	4-Fluoro-3-nitrobenzonitrile	1009-35-4	C7H3FN2O2
RS-U014011	Fenuron	101-42-8	C9H12N2O
RS-U014012	[4-Fluoro-3-(methoxymethyl)phenyl]methanamine	1016522-88-5	C9H12NOF
RS-U014013	8-Fluoro-4-hydroxyquinoline-3-carbohydrazide	1018127-67-7	C10H8FN3O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U014014	6-Fluoro-4-hydroxyquinoline-3-carbohydrazide	1018135-33-5	C10H8FN3O2
RS-U014015	(3-(4-Fluorophenyl)-5-methylisoxazol-4-yl)methanol	1018297-63-6	C11H10FNO2
RS-U014016	FR295389	1019207-71-6	C25H33N13O7S2
RS-U014017	FR295389 sulfuric acid	1019207-72-7	C25H35N13O11S3
RS-U014018	Fmoc-DAP-N3	1021422-85-4	C18H18N4O2
RS-U014019	2-Fluoro-4-isocyanato-1-methylbenzene	102561-42-2	C8H6FNO
RS-U014020	4-Fluororesorcinol (BSC)	103068-41-3	C6H5FO2
RS-U014021	Flumioxazin (100 ug/ml in Acetonitrile)	103361-09-7	C19H15FN2O4
RS-U014022	4-Fluoro-3-hydroxybenzaldehyde	103438-85-3	C7H5FO2
RS-U014023	2-Fluoro-3-methoxybenzaldehyde	103438-88-6	C8H7FO2
RS-U014024	3-Fluoro-4-(1H-imidazol-1-yl)benzenemethanol	1037138-79-6	C10H9FN2O
RS-U014026	Flazasulfuron (100 ug/ml in Acetonitrile)	104040-78-0	C13H12F3N5O5S
RS-U014027	1-[1-(2-Fluorophenyl)-1H-pyrazol-4-yl]ethanamine hydrochloride	1049791-50-5	C11H13ClFN3
RS-U014028	6-Fluoro-7-nitro-1,2,3,4-tetrahydroquinolin-2-one	1049873-83-7	C9H7FN2O3
RS-U014030	2-(2-Fluoro-6-(methylamino)pyridin-3-yl)benzofuran-5-ol	1054629-49-0	C14H11FN2O2
RS-U014031	1-(4-fluorophenyl)propane-1,2-dione	10557-24-1	C9H7FO2
RS-U014032	Fmoc-y-D-Ser(psi(Me,Me)-Pro)-OH	106930-51-2	C11H23NO3
RS-U014033	(+)-1-(9-Fluorenyl)ethyl chloroformate	107474-79-3	C16H13ClO2
RS-U014034	4-Fluoro-5-iodo-1H-indazole	1082041-87-9	C7H4FIN2
RS-U014035	Florfenicol amine HCl	108656-33-3	C10H15ClFNO3S
RS-U014036	2-Fluoro Atorvastatin tert-Butyl Ester	1099474-28-8	C40H47FN2O5
RS-U014037	Ferulic Acid E/Z-isomers	1135-24-6	C10H10O4
RS-U014038	Fensulfothion	115-90-2	C11H17O4PS2
RS-U014039	1-Fmoc-2-Methyl-piperazine hydrochloride	1159826-45-5	C20H23ClN2O2
RS-U014040	Fmoc-D-Tyr(tBu)-OH	118488-18-9	C28H29NO5
RS-U014041	FMOC-D-ALLO-ILE-OH	118904-37-3	C21H23NO4
RS-U014042	2-formylbenzoic acid	119-67-5	C8H6O3
RS-U014043	Fmoc-L-aspartic acid	119062-05-4	C19H17NO6
RS-U014044	4-Fluorobenzonitrile	1194-02-1	C7H4FN
RS-U014045	3-(4-fluorophenyl) thiophene	119492-73-8	C10H7FS
RS-U014046	2-Fluoro-5-formylbenzamide	1236289-88-5	C8H6FNO2
RS-U014047	2-[2-(4-Fluorophenyl)-2-oxo-1-phenylethyl]-4-methyl-3-oxopentanoic Acid Phenylamide	125971-96-2	C26H24FNO3
RS-U014048	2-Fluoro-3-formyl-benzonitrile	1261823-31-7	C8H4FNO
RS-U014049	2-(3-Fluoro-4-methoxyphenyl)cyclopropanamine	1268140-29-9	C10H12FNO
RS-U014050	Fludrocortisone	127-31-1	C21H29FO5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U014051	Fulvestrant	129453-61-8	C32H47F5O3S
RS-U014053	Fudosteine	13189-98-5	C6H13NO3S
RS-U014054	3-Formyl Rifampicin SV	13292-22-3	C38H47NO13
RS-U014055	Flutamide	13311-84-7	C11H11F3N2O3
RS-U014056	Fasudil Dimer	1337967-93-7	C23H22N4O4S2
RS-U014057	2-Fluoro Atorvastatin Sodium	1346598-86-4	C33H34FN2O5.Na
RS-U014058	2-(3-Fluorophenyl)-1,3-dioxolane	136835-12-6	C9H9FO2
RS-U014059	1-(3-fluoro-4-methoxyphenyl)piperazine hydrochloride	1384429-08-6	C11H16ClFN2O
RS-U014060	1-Fluoro-3,3-dimethyl-1,2-benziodoxole	1391728-13-4	C9H10FIO
RS-U014061	1-(2-fluoro-6-methoxyphenyl)piperazine hydrochloride	1396762-14-3	C11H16ClFN2O
RS-U014062	1-(3-fluoro-2-methoxyphenyl)piperazine hydrochloride	1396762-35-8	C11H16ClFN2O
RS-U014063	Felbinac Ethyl Ester	14062-23-8	C16H16O2
RS-U014064	Faropenem Daloxate	141702-36-5	C17H19NO8S
RS-U014065	Fmoc-D-Ile-OH	143688-83-9	C21H23NO4
RS-U014066	(5-Fluoropyrimidin-4-yl)boronic acid	1439366-12-7	C4H4BFN2O2
RS-U014067	Febuxostat	144060-53-7	C16H16N2O3S
RS-U014068	1-(5-fluoropentyl)-N-(naphthalen-1-yl)-1H-indole-3-carboxamide	1445580-60-8	C24H23FN2O
RS-U014069	Frovatriptan	147009-08-3	C14H17N3O2S
RS-U014070	Fexofenadine Hydrochloride	153439-40-8	C32H39NO4.HCl
RS-U014071	Fingolimod	162359-55-9	C19H33NO2
RS-U014072	Fingolimod hydrochloride	162359-56-0	C19H33NO2.HCl
RS-U014073	4`-Fluoro-[1,1`-biphenyl]-3-carboxaldehyde	164334-74-1	C13H9FO
RS-U014074	4-Formyl Methylamino Antipyrine	1672-59-9	C13H15N3O2
RS-U014075	1-Fluoro-2-isocyanatobenzene	16744-98-2	C7H4FNO
RS-U014076	3-Formyl-Desacetyl Rifapentine	16783-97-4	C36H45NO12
RS-U014077	Flibanserin	167933-07-5	C20H21F3N4O
RS-U014078	Fosaprepitant	172673-20-0	C23H22F7N4O6P
RS-U014079	2-Fluoro-5-nitrobenzenenitrile	17417-09-3	C7H3FN2O2
RS-U014081	1-(5-fluoro-4-hydroxypentyl)-N-tricyclo[3.3.1.13,7]dec-1-yl-1H-indazole-3-carboxamide	1843184-42-8	C23H30FN3O2
RS-U014082	5-(2-Fluorophenyl)-1-(pyridin-3-ylsulfonyl)-1H-pyrrole-3-carboxylic Acid	1883595-37-6	C16H11FN2O4S
RS-U014083	4-fluoro-2(trifluoromethyl)benzoyl)chloride	189807-21-4	C8H3ClF4O
RS-U014085	Fluoranthene	206-44-0	C16H10
RS-U014086	4`-Fluoro-2`-trifluoromethylacetophenone	208173-21-1	C9H6F4O
RS-U014087	Fluometuron	2164-17-2	C10H11F3N2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U014088	3-(3-Fluorophenyl)-3-oxopropanenitrile	21667-61-8	C9H6FNO
RS-U014089	2-fluoro-3-iodoaniline hydrochloride	2361644-01-9	C6H5FIN.HCl
RS-U014092	2-Fluorophenylacetone	2836-82-0	C9H9FO
RS-U014093	1-(2-Fluoro-3-methoxy-6-nitrophenyl)-2-propanone	288385-99-9	C10H10FNO4
RS-U014094	2-fluoro-4-iodoaniline	29632-74-4	C6H5FIN
RS-U014095	Fenchlorphos (Ronnel)	299-84-3	C8H8Cl3O3PS
RS-U014096	2-(8-fluoro-3-(2-methoxy-5-(trifluoromethyl)phenyl)-2-(piperazin-1-yl)-3,4-dihydroquinazolin-4-yl)acetic acid	2991059-70-0	C22H22F4N4O3
RS-U014097	1-(9-Fluorenyl)ethanol	3023-49-2	C15H14O
RS-U014099	2-Fluoro-3-nitrobenzoic Acid	317-46-4	C7H4FNO4
RS-U014100	2-[4-[[[2-[3-Fluoro-4-(trifluoromethyl)phenyl]-4-methyl-5-thiazolyl]methyl]thio]-2-methylphenoxy]acetic acid	317318-84-6	C21H17F4NO3S2
RS-U014101	2-Fluoronaphthalene	323-09-1	C10H7F
RS-U014106	4-Fluorophenylacetic hydrazide	34547-28-9	C8H9FN2O
RS-U014107	4-Fluoro-3-nitrobenzamide	349-02-0	C7H5FN2O3
RS-U014108	2-Fluoro-4-nitrobenzamide	350-32-3	C7H5FN2O3
RS-U014110	1-Fluoro-4-iodobenzene	352-34-1	C6H4FI
RS-U014111	4-Fluoro-3-nitroaniline	364-76-1	C6H5FN2O2
RS-U014112	2-Fluoro-4-biphenylcarboxylic acid	365-12-8	C13H9FO2
RS-U014114	2-Fluorophenol	367-12-4	C6H5FO
RS-U014116	3-Fluoro-2-Methylphenol	443-87-8	C7H7FO
RS-U014117	2-Fluorobenzyl Alcohol	446-51-5	C7H7FO
RS-U014118	Fenuron-TCA	4482-55-7	C11H13Cl3N2O3
RS-U014120	Fluorobenzene	462-06-6	C6H5F
RS-U014121	4-Fluoro-N-methyl-3-nitrobenzamide	475216-25-2	C8H7FN2O3
RS-U014122	Formaldehyde	50-00-0	CH2O
RS-U014123	1-(4-Fluorophenyl)-2-hydroxy-4-[4-(2-methoxyphenyl)-1-piperazinyl]-1-butanone	51037-51-5	C21H25FN2O3
RS-U014124	4-Fluoro-3-hydroxybenzoic acid	51446-31-2	C7H5FO3
RS-U014125	4-Fluoro-4'-methylbenzophenone	530-46-1	C14H11FO
RS-U014126	Fenthion	55-38-9	C10H15O3PS2
RS-U014128	1-(2-Furoyl)Piperazine Hydrochloride	60548-09-6	C9H13ClN2O2
RS-U014131	1-[(4-Fluorophenyl)(4-Methoxyphenyl)Methyl]Piperazine	65214-80-4	C18H21FN2O
RS-U014132	2-Furanacetic acid, 1,1-dimethylethyl ester	65372-09-0	C10H14O3
RS-U014135	4-fluoro-3-nitrobenzenesulfonyl chloride	6668-56-0	C6H3ClFNO4S
RS-U014139	#2 Fuel oil	68476-30-2	C22H26F3N5
RS-U014140	#4 Fuel oil	68476-31-3	C25H28N6

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U014142	#1 Fuel oil	70892-10-3	C31H41F2N9O3
RS-U014143	2-(4-Fluorobenzoyl)benzoic acid	7649-92-5	C14H9FO3
RS-U014144	2-(4-fluoro-3-phenoxyphenyl)-2-hydroxyethanenitrile	76783-44-3	C14H10FNO2
RS-U014146	2-Formyl-3-oxopropanoic Acid Ethyl Ester	80370-42-9	C6H8O4
RS-U014148	1-Formylpiperidine-4-carbonyl chloride	84163-43-9	C7H10ClNO2
RS-U014149	Fluorene	86-73-7	C13H10
RS-U014154	4-Fluoro-3-hydroxyphenylboronic Acid	913835-74-2	C6H6BFO3
RS-U014157	2`-Fluoro-6`-hydroxyacetophenone	93339-98-1	C8H7FO2
RS-U015001	2-Heptyn-1-ol	1002-36-4	C7H12O
RS-U015002	7H-Pyrrolo[2,3-d]pyrimidine-4-carboxylic Acid	1005206-17-6	C7H5N3O2
RS-U015003	6-HYDROXY-7-METHYLPURINE	1006-08-2	C6H6N4O
RS-U015004	hexyl 5-bromo-2-hydroxybenzoate	100614-10-6	C13H17BrO3
RS-U015005	4-Hydroxy-2-aminopyrimidine	100643-25-2	C4H5N3O
RS-U015006	3-(1H-2-Imidazolyl)quinoline	1006589-08-7	C12H9N3
RS-U015007	HT-2 Toxin 3-Glucuronide	100690-35-5	C28H40O14
RS-U015008	4H-Pyrrolo[2,3-d]thiazole-5-carboxylic Acid	1007386-72-2	C6H4N2O2S
RS-U015009	3-(1H-Pyrazol-1-yl)butan-1-ol	1007517-63-6	C7H12N2O
RS-U015010	Halosulfuron Methyl	100784-20-1	C13H15ClN6O7S
RS-U015011	α-Hexylcinnamaldehyde	101-86-0	C15H20O
RS-U015012	1H-Imidazole-2-carboxaldehyde	10111-08-7	C4H4N2O
RS-U015013	H-Lys(z)-ol	101250-90-2	C14H22N2O3
RS-U015015	1H-Pyrrolo[3,2-b]pyridine-6-carboxylic Acid Methyl Ester (BSC)	1015609-11-6	C9H8N2O2
RS-U015016	H-Ala-Ala-Ala-Ala-Ala-OH	10183-34-3	C15H27N5O6
RS-U015017	2-Hydroxy-1-[3-(phenylmethyl)-1H-indol-2-yl]ethanone	101831-60-1	C17H15NO2
RS-U015018	1H,1H,2H,2H-Perfluorodecyltriethoxysilane	101947-16-4	C16H19F17O3Si
RS-U015019	6-hydroxyhexyl pyridine-3-carboxylate	101952-63-0	C12H17NO3
RS-U015020	2-(2-Hydroxyethyl)cyclohexanone	10198-27-3	C8H14O2
RS-U015021	1-(1H-Pyrazol-1-yl)ethanone	10199-64-1	C5H6N2O
RS-U015022	2-(7-Hydroxy-2-oxo-2H-chromen-4-yl)acetamide	101999-45-5	C11H9NO4
RS-U015023	4-Hydroxy-1,2-oxathiolane 2,2-dioxide	10200-48-3	C3H6O4S
RS-U015025	1-(2-Hydroxyethyl)piperazine (BSC)	103-76-4	C6H14N2O
RS-U015026	2-Hydrazinylbenzonitrile hydrochloride	1030287-80-9	C7H8ClN3
RS-U015027	9-Hydroxytetradecanoic Acid	103273-05-8	C14H28O3
RS-U015028	1,1,1,2,3,3,3-Heptafluoro-2-((1,2,2-trifluorovinyl)oxy)propane	10372-98-2	C5F10O
RS-U015029	4-Hydroxy Leucine	104302-37-6	C6H13NO3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U015030	1-(6-Hydroxynaphthalen-2-yl)ethan-1-one	10441-41-5	C12H10O2
RS-U015031	3-(Hydroxymethyl)-1H-isochromen-1-one	104815-76-1	C10H8O3
RS-U015032	2-(2-Hydroxyethoxy)-N,N,N-trimethylethan-1-aminium Chloride	104890-31-5	C7H18ClNO2
RS-U015033	3-(4-Hydroxyphenyl)-1,1,3-trimethyl-5-indanol	10527-11-4	C18H20O2
RS-U015035	H-Glu(obzl)-otbu Hydrochloride	105590-97-4	C16H24ClNO4
RS-U015036	1-(9H-Fluoren-9-yl)ethyl carbonochloridate	105764-39-4	C16H13ClO2
RS-U015037	12-Hydroxystearic Acid (1331008)	106-14-9	C18H36O3
RS-U015038	Heptanone-3	106-35-4	C7H14O
RS-U015039	1,2,6-Hexanetriol	106-69-4	C6H14O3
RS-U015040	Hexanoic acid-methyl ester	106-70-7	C7H14O2
RS-U015041	5-Hydroxynicotinaldehyde	1060804-48-9	C6H5NO2
RS-U015042	2-Hydroxy-1-(4-(2-hydroxyethoxy)phenyl)-2-methylpropan-1-one	106797-53-9	C12H16O4
RS-U015043	3-Hydroxybutanal	107-89-1	C4H8O2
RS-U015044	2,5,8,11,14,17,20-Heptaoxaheneicosane	1072-40-8	C14H30O7
RS-U015045	5-Hydroxymaltol	1073-96-7	C6H6O4
RS-U015047	Homoeriodictyol	107657-60-3	C16H14O6
RS-U015048	Hexylbenzene	1077-16-3	C12H18
RS-U015049	Heptylbenzene	1078-71-3	C13H20
RS-U015050	2-Hydroxy-4,6-dimethyl Pyrimidine	108-79-2	C6H8N2O
RS-U015051	4H-Pyran-4-one	108-97-4	C5H4O2
RS-U015052	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-Heneicosafluoro-1-dodecanesulfonic Acid Sodium Salt	108026-35-3	C12H4F21NaO3S
RS-U015053	H-Lys(Z)-OMe.HCl	108321-83-1	C9H13ClN2O
RS-U015054	H-GLU(OTBU)-NH2 HCL	108607-02-9	C9H19ClN2O3
RS-U015055	3-Hydroxypyridine	109-00-2	C5H5NO
RS-U015056	1-(4-Hydroxyphenyl)-1,3,3-trimethyl-2,3-dihydro-1H-inden-5-ol	109252-41-7	C18H20O2
RS-U015058	Heptanal	111-71-7	C7H14O
RS-U015059	Halfenprox	111872-58-3	C24H23BrF2O3
RS-U015060	3-Hydroxy-4-methoxyphenylacetic Acid	1131-94-8	C9H10O4
RS-U015061	1-(1H-Pyrazole-4-carbonyl)-4-(pyridin-2-yl)piperazine	1153251-03-6	C13H15N5O
RS-U015062	1-(1H-Imidazol-2-ylmethyl)piperazine	1179943-93-1	C8H14N4
RS-U015063	Hexachlorobenzene	118-74-1	C6Cl6
RS-U015064	2-Hydrazinylbenzenesulfonamide Hydrochloride	1187929-19-6	C6H9N3O2S.HCl
RS-U015065	5-Hydroxy-L-lysine	1190-94-9	C6H14N2O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U015066	1-{1H-Pyrrolo[2,3-b]pyridine-3-sulfonyl}piperazine	1193387-41-5	C11H14N4O2S
RS-U015067	1H-Pyrrolo[2,3-d]pyrimidin-4(5H)-one	1194710-85-4	C6H5N3O
RS-U015068	Hydroxy Dabrafenib	1195767-77-1	C23H20F3N5O3S2
RS-U015069	[1-(3-hydroxyphenyl)-2-(methylamino)ethyl] acetate hydrochloride.	119610-76-3	C11H16ClNO3
RS-U015070	2-(2-Hydroxy-2,2-di(thiophen-2-yl)acetoxy)-2,2-di(thiophen-2-yl)acetic Acid	1207067-06-8	C20H14O5S4
RS-U015071	2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-methyl-1H-indol-3-yl)propanoic acid	1219279-39-6	C27H24N2O4
RS-U015072	4-(hydroxymethyl)-Benzenesulfonic Acid	122855-96-3	C7H8O4S
RS-U015073	1-Hydroxybenzotriazole Hydrate	123333-53-9	C6H7N3O2
RS-U015074	1H-Imidazol-5-amine Hydrochloride	1261268-96-5	C3H5N3.HCl
RS-U015075	3-Hydroxy Deoxy Dihydro Artemisinin	126641-61-0	C15H24O5
RS-U015077	Hydrodolasetron	127951-99-9	C19H22N2O3
RS-U015078	2-Hydroxyisobutyramide	13027-88-8	C4H9NO2
RS-U015079	2-Hydroxy-4-methoxybenzophenone	131-57-7	C14H12O3
RS-U015081	5-HydroxyLansoprazole	131926-98-2	C16H14F3N3O3S
RS-U015082	Halowax 1013	1321-64-8	C10H3Cl5
RS-U015083	3-hydroxy-1-methylpyrrolidine-2-one	132996-63-5	C5H9NO2
RS-U015084	2(1H)-Naphthalenone, 8-chloro-6-fluoro-3,4-dihydro	1337859-03-6	C10H8ClFO
RS-U015085	1-hydroxyethyl acetate	134145-16-7	C4H8O3
RS-U015086	2-Hydroxy-4-methylpyridine	13466-41-6	C6H7NO
RS-U015087	2-(3-((hydroxyimino)methyl)-4-isobutoxyphenyl)-4-methylthiazole-5-carboxylic acid	1350352-70-3	C16H18N2O4S
RS-U015088	2-Hydrazinylacetic Acid	14150-64-2	C2H6N2O2
RS-U015089	2-Hydroxy Atorvastatin 2-Hydrate Monosodium Salt	1421760-64-6	C33H38FN2NaO8
RS-U015090	1-Heptadecanol	1454-85-9	C17H36O
RS-U015091	Hexadecylbenzene	1459-09-2	C22H38
RS-U015092	1-(2-(1H-Imidazol-5-yl)ethyl)piperidine-2,6-dione	1464897-15-1	C10H13N3O2
RS-U015093	H-Trp(Boc)-OH	146645-63-8	C16H20N2O4
RS-U015094	Heptadecylbenzene	14752-75-1	C23H40
RS-U015095	Hydroxy Acetildenafil	147676-56-0	C25H34N6O4
RS-U015096	5-(hydroxymethyl)-2,4-dimethylpyridin-3-ol	148-51-6	C8H11NO2.HCl
RS-U015097	2-Hexadecanol	14852-31-4	C16H34O
RS-U015098	2`-(2H-Tetrazol-5-yl)-[1,1`-biphenyl]-4-carbaldehyde	151052-40-3	C14H10N4O
RS-U015099	Hexanal-DNPH	1527-97-5	C12H16N4O4
RS-U015100	1-Heptacosene	15306-27-1	C27H54

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U015101	(4-Hydroxy-4-(3-pyridyl)butanoic Acid	15569-97-8	C9H11NO3
RS-U015102	3,6,9,13,16,19-Hexaoxa-1,11(1,4)-dibenzenacycloicosaphane-2,10,12,20-tetraone	16104-98-6	C24H24O10
RS-U015103	2-Hydroxy Atorvastatin lactone	163217-74-1	C33H33FN2O5
RS-U015104	3-Hydroxycarbofuran	16655-82-6	C12H15NO4
RS-U015105	4-Hydroxyantipyrine	1672-63-5	C11H12N2O2
RS-U015106	10-Hydroxydecanoic Acid	1679-53-4	C10H20O3
RS-U015107	3-hydroxy-2-imino-2H-pyridine-1-sulfonic Acid	16867-02-0	C5H6N2O4S
RS-U015108	4-[2-Hydroxy-3-(2-methoxyphenoxy)propyl]-1-piperazineacetic Acid	172430-48-7	C16H24N2O5
RS-U015109	10H-phenothiazine-2-carboxylic acid amide	1778-82-1	C13H10N2OS
RS-U015110	1,2,3,4,5,6-Hexaethylcyclohexane	1795-14-8	C18H36
RS-U015111	2H-Thiopyran-4-carboxamide, N-(2,6-dimethylphenyl)tetrahydro-, 1,1-dioxide	1798641-63-0	C14H19NO3S
RS-U015112	1-(2-Hydroxyethyl)pyrrolidine-2,5-dione	18190-44-8	C6H9NO3
RS-U015113	3-hydroxypiperidine-2,6-dione	1824138-98-8	C5H7NO3
RS-U015114	[1-(5-hydroxypentyl)-1H-indazol-3-yl]-1-naphthalenyl-methanone	1850409-16-3	C23H22N2O2
RS-U015116	(4-Hydroxyphenoxy)acetic Acid	1878-84-8	C8H8O4
RS-U015117	Hexachloropropene	1888-71-7	C3Cl6
RS-U015118	11-Hydroxy Mexrenone	192704-56-6	C24H32O6
RS-U015119	2-Hydroxy-4-butanolide	19444-84-9	C4H6O3
RS-U015120	2-Hydroxy Desipramine	1977-15-7	C18H22N2O
RS-U015122	1-(3-Hydroxy-2-methoxyphenyl)-ethanone	204781-71-5	C9H10O3
RS-U015123	8-Hydroxy Efavirenz	205754-33-2	C14H9ClF3NO3
RS-U015124	Heptanal-DNPH	2074-05-7	C13H18N4O4
RS-U015125	3-Hydroxy-1-methyl-1-Azoniabicyclo[2.2.2]octane Bromide	2096336-00-2	C8H16BrNO
RS-U015126	4`-Hydroxyatropine	21642-86-4	C17H23NO4
RS-U015128	1,3,6,8,10,11-hexahydroxytetracene-5,12-dione	220736-88-9	C18H10O8
RS-U015129	2-(2-hydroxyphenyl)acetamide	22446-40-8	C8H9NO2
RS-U015130	1-Heptanesulfonic acid sodium salt	22767-50-6	C7H15NaO3S
RS-U015131	1,5,6,7,8,9-Hexahydro-5,9-methanoimidazo[4,5-h][3]benzazepine hydrochloride	230615-10-8	C12H13N3
RS-U015133	10H-Phenothiazin-2-ol	24316-35-6	C12H9NOS
RS-U015134	3 Hydroxy 6 methoxypyrazine 2 carborxamide	2460733-77-9	C6H7N3O3
RS-U015135	4-Hydroxybutyl Acrylate	2478-10-6	C7H12O3
RS-U015136	2-Hydroxymethyl-3-methyl-4-(2,2,2-trifluoroethoxy)pyridine	253345-80-1	C9H10F3NO2.HCl
RS-U015137	4-Hydroxy Butyraldehyde	25714-71-0	C4H8O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U015138	HMX	2691-41-0	C4H8N8O8
RS-U015139	4-Hydroxy Duloxetine Acetate	2705426-23-7	C18H19NO2S.C2H4O2
RS-U015140	2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-4-(pyridin-4-yl)butanoic acid	273222-02-9	C24H22N2O4
RS-U015145	3-Hydroxy-1,2,3-benzotriazin-4(3H)-one	28230-32-2	C7H5N3O2
RS-U015147	1H-Azepine,4-fluoro-2,3,6,7-tetrahydro	2879298-77-6	C6H10FN
RS-U015148	3-Hydroxybutyric Acid	300-85-6	C4H8O3
RS-U015149	2,4-hexanedione	3002-24-2	C6H10O2
RS-U015150	1H,1H,2H,2H-Perfluorodecylmethyldichlorosilane	3102-79-2	C11H7Cl2F17Si
RS-U015151	3-Hydroxypromazine	316-85-8	C17H20N2OS
RS-U015152	1-(3-hydroxy-1-benzothiophen-2-yl)ethan-1-one	3260-92-2	C10H8O2S
RS-U015153	2-Hydroxy-6-methylpyridine	3279-76-3	C6H7NO
RS-U015156	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecane-1-thiol	34143-74-3	C10H5F17S
RS-U015157	17-Hydroxypregna-4,9(11)-diene-3,20-dione	34184-82-2	C21H28O3
RS-U015158	1-(2-hydroxyethyl)pyrrolidin-2-one	3445-11-2	C6H11NO2
RS-U015159	3-Hydroxy-O-methyl-L-tyrosine	35296-56-1	C10H13NO4
RS-U015160	1-((9H-Fluoren-9-yl)methyl)piperidine	35661-58-6	C19H21N
RS-U015161	1-Hexanaminium,6,6`-iminobis[N,N,N-trimethyl	359436-98-9	C18H43N3
RS-U015162	1-[2-(2-Hydroxyethoxy)Ethyl]Piperidine	3603-43-8	C9H19NO2
RS-U015163	2-Hydroxyestradiol	362-05-0	C18H24O3
RS-U015164	(+/-)-11-HYDROXY-DELTA-9 THC	36557-05-8	C21H30O3
RS-U015165	3-Hydroxy Mepivacaine	37055-90-6	C15H22N2O2
RS-U015166	4-Hydroxy-3-iodobenzoic acid	37470-46-5	C7H5IO3
RS-U015167	3 Hydroxyacetaminophen	37519-14-5	C8H9NO3
RS-U015168	3-(Hydroxymethyl)-1-adamantol	38584-37-1	C11H18O2
RS-U015170	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	39227-28-6	C12H2Cl6O2
RS-U015171	Halowax 1099	39450-05-0	C19H15ClF2N6
RS-U015172	3-Hydroxy-4-sulfobenzoic Acid Potassium Salt	411224-30-1	–
RS-U015173	4-Hydroxy-N-Isopropylbutanamide	42042-66-0	C7H15NO2
RS-U015174	5-Hydroxypentanal	4221-03-8	C5H10O2
RS-U015175	1H-pyrrol-2-amine	4458-15-5	C4H6N2
RS-U015176	2-Hydroxybutyronitrile	4476-02-2	C4H7NO
RS-U015178	15-Hydroxypentadecanoic Acid	4617-33-8	C15H30O3
RS-U015180	3-Hydrazinobenzamide	473927-51-4	C7H9N3O
RS-U015181	Hydroxymethionine sulfoxide	49540-14-9	C5H10O4S
RS-U015182	HMDI	5124-30-1	C15H22N2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U015183	3`-Hydroxybupivacaine	51989-46-9	C18H28N2O2
RS-U015184	2-Hydrazinobenzoic acid hydrochloride	52356-01-1	C7H8N2O2.HCl
RS-U015185	2-Hydroxy-5-nitropyridine	5418-51-9	C5H4N2O3
RS-U015186	1-[4-(2-Hydroxypropan-2-yl)phenyl]ethan-1-one	54549-72-3	C11H14O2
RS-U015187	19-hydroxycholesterol	561-63-7	C27H46O2
RS-U015188	2-Hydroxy-1-phenylethanone	582-24-1	C8H8O2
RS-U015189	2-Hexanone	591-78-6	C6H12O
RS-U015193	2-Hydroxyisophthalic acid	606-19-9	C8H6O5
RS-U015194	2-(Hydroxymethyl)-1-phenylcyclopropanecarbonitrile	60788-55-8	C11H11NO
RS-U015195	2-Hydroxybenzenesulfonic Acid	609-46-1	C6H6O4S
RS-U015196	2`-Hydroxypropiophenone	610-99-1	C9H10O2
RS-U015200	3-(hydroxymethyl)quinuclidin-3-ol	61573-79-3	C8H15NO2
RS-U015201	4-Hydroxy-3-nitrobenzoic acid	616-82-0	C7H5NO5
RS-U015202	4-((2-hydroxynaphthalenyl)diazenyl)-5-methoxy-2-methylbenzenesulfonate Sodium	61660-27-3	C18H15N2NaO5S
RS-U015203	3-Hydroxy Benzamide	618-49-5	C7H7NO2
RS-U015204	4-Hydroxy-3,5-diiodobenzoic Acid	618-76-8	C7H4I2O3
RS-U015205	3-Hydroxy-3-methylbutanoic Acid	625-08-1	C5H10O3
RS-U015207	1,6-Hexanediol	629-11-8	C6H14O2
RS-U015208	1-Hexadecene	629-73-2	C16H32
RS-U015209	(1H-Pyrrol-2-yl)methanamine	64608-72-6	C5H8N2
RS-U015210	2-(2-Hydroxyethoxy)ethyl (2-hydroxyethyl) terephthalate	65133-69-9	C14H18O7
RS-U015211	Hexanal	66-25-1	C6H12O
RS-U015212	4-Hydroxy Duloxetine	662149-13-5	C18H19NO2S
RS-U015213	Hexachloroethane	67-72-1	C2Cl6
RS-U015214	3-hydroxy-2,6-dinitrobenzoic acid	67175-28-4	C7H4N2O7
RS-U015215	4-Hydroxy-6-methyl-2-pyrone	675-10-5	C6H6O3
RS-U015216	2-Hydroxy methyl-4-(3-methoxy propoxy)-3-methyl pyridine Hydrochloride	675198-19-3	C11H17NO3.HCl
RS-U015217	1,2,3,4,6,7,8-Heptachlorodibenzofuran	67562-39-4	C12HCl7O
RS-U015218	4,4,5,5,6,6,6-Heptafluorohexan-1-ol	679-02-7	C6H7F7O
RS-U015219	2-Hydroxy Atenolol	68373-10-4	C14H22N2O4
RS-U015220	1-[4-[2-Hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]-2-methoxyethanone Hydrochloride	68416-39-7	C15H23NO4.HCl
RS-U015221	5-Hydroxydiclofenac	69002-84-2	C14H11Cl2NO3
RS-U015222	Hexachlorophene	70-30-4	C13H6Cl6O2
RS-U015223	2-(hydroxymethyl)-1-phenyl-Cyclopropanecarboxylic acid	70209-83-5	C11H12O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U015224	2-Hydroxy-3-methoxyacetophenone	703-98-0	C9H10O3
RS-U015225	1,2,3,4,7,8-Hexachlorodibenzofuran	70648-26-9	C12H2Cl6O
RS-U015226	2H-Perfluoro-2-decenoic acid	70887-84-2	C10H2F16O2
RS-U015227	3-Hydroxy-1-adamantyl-D-glycine	709031-29-8	C12H19NO3
RS-U015228	2-Hydroxy-thiobenzamide	7133-90-6	C7H7NOS
RS-U015229	2-(2-hydroxyanilino)acetic acid	71428-90-5	C8H9NO3
RS-U015231	2-(1-Hydroxyethyl) promazine Sulfoxide	73644-42-5	C19H24N2O2S
RS-U015233	4-Hydroxy Duloxetine B-D-Glucuronide	741693-83-4	C24H27NO8S
RS-U015234	3,5-Heptanedione	7424-54-6	C7H12O2
RS-U015235	Hafnium ICP Standard	7440-58-6	Hf
RS-U015236	Holmium ICP Standard	7440-60-0	Ho
RS-U015237	2-hydroxy-5-(tert-pentyl)benzenesulfonic acid	752958-44-4	C11H16O4S
RS-U015239	2-Hydroxy Propranolol HCl	76275-62-2	C16H22ClNO3
RS-U015240	2-hydroxy-palmitic acid	764-67-0	C16H32O3
RS-U015241	Hexachlorocyclopentadiene	77-47-4	C5Cl6
RS-U015242	1-(4-Hydroxyphenyl)Propan-2-One	770-39-8	C9H10O2
RS-U015243	2-Hydroxy-5-nitrobenzyl bromide	772-33-8	C7H6BrNO3
RS-U015244	2-Hydroxy-5-octanoylbenzoic acid	78418-01-6	C15H20O4
RS-U015245	2-Hydroxy-5-carbomethoxybenzoic acid	79128-78-2	C9H8O5
RS-U015246	20-hydroxy-5(Z),8(Z),11(Z),14(Z)-eicosatetraenoic acid	79551-86-3	C20H32O3
RS-U015249	2-Hydroxy-4-quinolinecarboxylic Acid Methyl Ester	84906-82-1	C11H9NO3
RS-U015250	(9H-Fluoren-9-yl)methyl methyl carbonate	85055-93-2	C16H14O3
RS-U015251	1-hexanamine, 6-bromo-N-methyl hydrobromide	857545-08-5	C7H17Br2N
RS-U015252	1-(4-Hydroxy-4-{[(4-methoxyphenyl)sulfonyl]methyl}piperidino)-3-methyl-1-butanone	865659-44-5	C18H27NO5S
RS-U015254	Hexachlorobutadiene	87-68-3	C4Cl6
RS-U015256	3-Hydroxybenzonitrile	873-62-1	C7H5NO
RS-U015257	3-Hydroxy-4-sulfobenzoic Acid	88122-95-6	C7H6O6S
RS-U015258	1-[2-[2-hydroxy-3-(propylamino)propoxy]phenyl]ethanone	88308-20-7	C14H21NO3
RS-U015259	2-Hydroxybenzyl Alcohol	90-01-7	C7H8O2
RS-U015261	1-(Henicosafluorodecyl)decane	90499-29-9	C20H21F21
RS-U015264	4-(Hydroxymethyl)-5-methyl-1,3-dioxol-2-one	91526-18-0	C5H6O4
RS-U015265	1,5-Hexanediol	928-40-5	C6H14O2
RS-U015266	1-(Henicosafluorodecyl)dodecane	93454-71-8	C22H25F21
RS-U015268	4-(1H-indol-1-yl)aniline	938018-12-3	C14H12N2
RS-U015271	2-(1H-Indol-5-yl)-N-methylethanesulfonamide	98623-50-8	C11H14N2O2S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U016002	2,4,6-Triaminopyrimidine	1004-38-2	C4H7N5
RS-U016004	4-trifluoromethylthiophenylboronic acid pinacol ester	1005206-25-6	C13H16BF3O2S
RS-U016005	3-((Trimethylsilyl)Ethynyl)Pyrazin-2-Amine	1005349-12-1	C9H13N3Si
RS-U016006	1-Tetradecyl-5-oxopyrrolidine-3-carboxylic acid	10054-22-5	C19H35NO3
RS-U016007	Tirasemtiv	1005491-05-3	C12H14N4O
RS-U016008	Tetrahydro-2H-pyran-4-amine acetate	1005498-91-8	C7H15NO3
RS-U016009	Taprenepag Isopropyl	1005549-94-9	C27H28N4O5S
RS-U016010	1-(trans-4-Propylcyclohexyl)-4-[(4-propylphenyl)ethynyl]benzene	100558-53-0	C26H32
RS-U016011	2-(Tetrahydro-2h-pyran-2-yl)ethanamine Hydrochloride	1005756-81-9	C7H16ClNO
RS-U016013	2-(3-Trifluoromethyl-pyrazol-1-yl)-ethylamine	1006436-51-6	C6H8N3F3
RS-U016014	tert-Butyl 1-(4-Formylphenyl)-1-oxo-5,8,11-trioxa-2-azatridecan-13-oate	1007215-94-2	C20H29NO7
RS-U016015	2-(1,3,5-Trimethyl-1H-pyrazol-4-yl)ethanol	1007462-48-7	C8H14N2O
RS-U016016	tert-Butyl 4,4-Dimethoxy-3-oxopiperidine-1-carboxylate	1007595-82-5	C12H21NO5
RS-U016017	4,4,5,5-Tetramethyl-2-[4-(thien-2-ylmethyl)phenyl]-1,3,2-dioxaborolane	1007847-76-8	C17H21BO2S
RS-U016018	1,2,4-Triazolyl-3-alanine	10109-05-4	C5H8N4O2
RS-U016019	1-(tert-Butyl) 3-ethyl 3-aminoazetidine-1,3-dicarboxylate	1011479-72-3	C11H20N2O4
RS-U016020	Tribenuron methyl	101200-48-0	C15H17N5O6S
RS-U016021	TMPO	10135-38-3	C8H15NO
RS-U016022	1,1,3-Trimethoxybutane	10138-89-3	C7H16O3
RS-U016023	Triethylammonium Phosphate	10138-93-9	C6H15N.x(H3O4P)
RS-U016024	3,6,9,12-Tetraoxapentadec-14-yn-1-amine	1013921-36-2	C11H21NO4
RS-U016025	Trenbolone	10161-33-8	C18H22O2
RS-U016026	Thiazol-4-ylboronic Acid	1016642-07-1	C3H4BNO2S
RS-U016027	2-(1,3,5-Trimethyl-1H-pyrazol-4-yl)acetamide	1017502-16-7	C8H13N3O
RS-U016028	1,2,3,4-Tetrahydro-2-hydroxy-6-methoxy-2-naphthalenesulfonic acid	1018123-69-7	C11H14O5S
RS-U016029	Tert-Butyl (3aS,6aS)-Hexahydropyrrolo[3,4-b]pyrrole-1(2H)-carboxylate	1018443-32-7	C11H20N2O2
RS-U016030	4-Trifluoromethylphenylglyoxal hydrate	101906-05-2	C9H7F3O3
RS-U016031	Trimethylolpropane Tris(thioglycolate)	10193-96-1	C12H20O6S3
RS-U016032	2-((3-(Trifluoromethyl)phenoxy)methyl)piperidine	1019443-66-3	C13H16F3NO
RS-U016033	Tetrahydrothien-3-ylamine	101993-01-5	C4H9NS
RS-U016034	Tetramethoxypropane	102-52-3	C7H16O4
RS-U016035	Tributyl Phosphite	102-85-2	C12H27O3P
RS-U016036	Tridodecylamine	102-87-4	C36H75N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U016037	tert-Butyl 4-(5-Chloro-1H-pyrrolo[2,3-b]pyridin-4-yl)piperazine-1-carboxylate	1020056-91-0	C16H21ClN4O2
RS-U016038	tert-Butyl 4-(5-Chloro-1-(triisopropylsilyl)-1H-pyrrolo[2,3-b]pyridin-4-yl)piperazine-1-carboxylate	1020056-95-4	C25H41ClN4O2Si
RS-U016039	5-tert-Butyl-3-p-tolyl-1,2,4-oxadiazole	1020253-10-4	C13H16N2O
RS-U016040	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-propanenitrile	1022092-33-6	C12H18BN3O2
RS-U016041	tert-butyl (1r,4r)-4-Aminocyclohexane-1-carboxylate	1022159-15-4	C11H21NO2
RS-U016042	tert-Butyl 2,7-diazaspiro[3.5]nonane-7-carboxylate Hydrochloride	1023301-84-9	C12H23ClN2O2
RS-U016043	tert-Butyl 2,9-diazaspiro[5.5]undecane-9-carboxylate	1023595-19-8	C14H26N2O2
RS-U016044	4,7,10,13-Tetraoxa-14-thiapentadecanoic acid, 1,1-dimethylethyl ester, 14,14-dioxide	1024602-74-1	C14H28O8S
RS-U016047	trans-Stilbene	103-30-0	C14H12
RS-U016049	tert-Butyl 4-(4-Amino-5-isopropoxy-2-Methylphenyl)piperidine-1-carboxylate	1032903-63-1	C20H32N2O3
RS-U016050	Tri(p-tolyl)Phosphine	1038-95-5	C21H21P
RS-U016051	tert-Butyl bis(2-oxoethyl)carbamate	103898-12-0	C9H15NO4
RS-U016053	1,4,8-Tritosyl-1,4,8,11-tetraazacyclotetradecane	104395-69-9	C31H42N4O6S3
RS-U016054	trans-2-(Chloromethyl)cyclohexanemethanol	10479-74-0	C8H15ClO
RS-U016057	Tetrabutylammonium Acetate	10534-59-5	C18H39NO2
RS-U016058	Terbufos Sulfoxide	10548-10-4	C9H21O3PS3
RS-U016059	1,3,5-Tri-tert-butyl hexahydro 1,3,5-triazine	10560-39-1	C15H33N3
RS-U016060	Tetramethylammonium acetate	10581-12-1	C6H15NO2
RS-U016061	TSTU	105832-38-0	C9H16BF4N3O3
RS-U016062	Tribromoacetyl Bromide	10588-31-5	C2Br4O
RS-U016063	1-Thio-β-D-glucose Sodium Salt Dihydrate	10593-29-0	C6H11NaO5S
RS-U016064	4-Toluidine	106-49-0	C7H9N
RS-U016067	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)indoline	1062174-44-0	C14H20BNO2
RS-U016068	2-(4-Trifluoromethylthiobenzoxy)-5-nitrotoluene	106310-21-8	C15H12F3NO3S
RS-U016069	tert-Butyl (R)-(1-hydroxypropan-2-yl)carbamate	106391-86-0	C8H17NO3
RS-U016070	Tert-Butyl 2,4-dichloro-5,6,8,9-tetrahydropyrimido-[4,5-d]azepine-7-carboxylate	1065114-27-3	C13H17Cl2N3O2
RS-U016072	tert-Butyl (S)-(3-oxopyrazolidin-4-yl)carbamate	106759-65-3	C8H15N3O3
RS-U016073	2,3,5-Trimethyl Hexane	1069-53-0	C9H20
RS-U016074	TEPP	107-49-3	C8H20O7P2
RS-U016076	tert-Butyl (1-(pyrrolidin-3-yl)ethyl)carbamate	107258-90-2	C11H22N2O2
RS-U016077	3-(tert-Butyldimethylsilyloxy)-2,4,6-trifluorophenylboronic acid	1072946-65-6	C12H18BF3O3Si

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U016078	2-(2,2,2-Trifluoroethoxy)pyridine-3-boronic acid, pinacol ester	1073354-46-7	C13H17BF3NO3
RS-U016079	tert-Butyl 14-(N-Boc-amino)-1-[3-(methoxycarbonyl)phenoxy]-13,15-dioxo-3,6,9-trioxa-12,16-diazanonadecan-19-oate	1076199-61-5	C31H49N3O12
RS-U016080	1,3,5-Trimethylbenzene	108-67-8	C9H12
RS-U016081	1,3,5-Trichlorobenzene	108-70-3	C6H3Cl3
RS-U016082	Toluene	108-88-3	C7H8
RS-U016083	(3α,5β,7β)-3,7,22-Trihydroxycholan-24-oic Acid	108266-90-6	C24H40O5
RS-U016085	1-[3-(Trifluoromethyl)phenyl]pyrrolidine-3-carboxylic acid	1086375-01-0	C12H12F3NO2
RS-U016086	3-(Trifluoromethyl)isoxazol-5-amine	108655-63-6	C4H3F3N2O
RS-U016087	Tetrahydrofuran	109-99-9	C4H8O
RS-U016088	4,4,6,6-tetramethyl-4,6-dihydro-1H-furo[3,4-d]imidazole	109096-87-9	C9H14N2O
RS-U016091	1-[Tris(1-methylethyl)silyl]-1H-pyrrolo[2,3-b]pyridine	1093759-49-9	C16H26N2Si
RS-U016092	trans-1,4-Dichloro-2-butene	110-57-6	C4H6Cl2
RS-U016094	(1,2,5,6-tetrahydropyridin-3-yl)boronic acid	1103610-28-1	C5H10BNO2
RS-U016095	Tandospirone Citrate	112457-95-1	C21H29N5O2.C6H8O7
RS-U016096	3-(3-trifluoromethyl-phenyl)-acrylic acid ethyl ester	113048-68-3	C12H11F3O2
RS-U016097	1-(3-tert-Butyl-5-iodo-4-methoxyphenyl)-pyrimidine-2,4(1H,3H)-dione	1132940-53-4	C15H17IN2O3
RS-U016098	2-(2,3,6-Trifluorophenyl)acetonitrile	114152-21-5	C8H4F3N
RS-U016099	Triphenylphosphate	115-86-6	C18H15O4P
RS-U016100	TNT	118-96-7	C7H5N3O6
RS-U016101	2,4,6-Trifluorophenyl methanol	118289-07-9	C7H5F3O
RS-U016102	Tenofovir propofovir propofrum fumarate	1184920-71-5	C19H30N5O10P
RS-U016103	Tranexamic Acid	1197-18-8	C8H15NO2
RS-U016104	1,2,4-Trichlorobenzene	120-82-1	C6H3Cl3
RS-U016105	1-[3-(2,2,2-Trifluoroethoxy)propyl]piperazine	1208420-34-1	C9H17F3N2O
RS-U016106	2,3,4,6-Tetrafluorophenylacetic Acid	1214373-68-8	C8H4F4O2
RS-U016107	2-(1,6,7,8-Tetrahydro-2H-indeno[5,4-b]furan-8-yl)Acetonitrile	1217272-33-7	C13H13NO
RS-U016108	10-trans-Atorvastatin tert-Butyl Ester	1217751-95-5	C37H43FN2O5
RS-U016109	Tridecylbenzene	123-02-4	C19H32
RS-U016110	Trans - (15S) -Latanprost	1235141-39-5	C26H40O5
RS-U016111	Tenofovir Disoproxil Carbamate	1244022-54-5	C23H36N5O12P
RS-U016112	(1,3-thiazol-2-ylmethyl)urea	1251308-97-0	C5H7N3OS
RS-U016113	4-((1,4,8,11-tetraazacyclotetradecan-1-yl)methyl)benzaldehyde,Tetrahydrochloride	1254176-45-8	C18H34Cl4N4O
RS-U016114	Tributylphosphate	126-73-8	C12H27O4P

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U016115	1-(tert-butyl) 2-ethyl (S)-5-oxopiperidine-1,2-dicarboxylate	1260587-51-6	C13H21NO5
RS-U016116	4,4,5,5-Tetramethyl-2-(prop-1-en-2-yl)-1,3,2-dioxaborolane	126726-62-3	C9H17BO2
RS-U016117	Tetrachloroethene	127-18-4	C2Cl4
RS-U016118	Tacrolimus 31-DMT	127984-76-3	C43H67NO12
RS-U016119	1-(4-tolylsulfonyl)-1,4,8,11-tetraazacyclotetradecane	128495-29-4	C17H30N4O2S
RS-U016120	4-(trifluoromethyl)pyridine-2,6-diamine	130171-52-7	C6H6F3N3
RS-U016121	2-(Trifluoromethyl)isonicotinic Acid	131747-41-6	C7H4F3NO2
RS-U016122	1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluorotetradecane	133331-77-8	C14H17F13
RS-U016123	Tacrolimus Lactone Isomer	134590-88-8	C44H69NO12
RS-U016124	2`,4`,5`,7`-Tetrabromo-3,4,5,6-tetrachlorofluorescein	13473-26-2	C20H4Br4Cl4O5
RS-U016125	Tellurium ICP Standard	13494-80-9	Te
RS-U016126	2,4,5-Trimethylaniline	137-17-7	C9H13N
RS-U016127	Teriflunomide TFD	1385789-70-7	C12H12N2O2
RS-U016128	4,4'-Thiodianiline	139-65-1	C12H12N2S
RS-U016130	Teneligliptin Enantiomer	1404559-17-6	C22H30N6OS
RS-U016131	Tenofovir ethyl ester	1422284-17-0	C18H28N5O10P.C4H4O4
RS-U016132	2,4,5-Trifluorobenzyl Methanol	144284-25-3	C8H7F3O
RS-U016133	Tirofiban	144494-65-5	C22H36N2O5S
RS-U016134	[1-[(tert-Butoxy)carbonyl]-1,2,5,6-tetrahydropyridin-3-yl]boronic acid	1451153-83-5	C10H18BNO4
RS-U016135	Tetradecylbenzene	1459-10-5	C19H32
RS-U016136	Tianagliflozin	1461750-27-5	C21H25ClO5
RS-U016137	3-(Trifluoroacetyl)indole	14618-45-2	C10H6F3NO
RS-U016138	Terlipressin Acetate	14636-12-5	C52H74N16O15S2
RS-U016139	Tenofovir	147127-20-6	C9H14N5O4P
RS-U016140	Thiabendazole	148-79-8	C10H7N3S
RS-U016141	Tropicamide	1508-75-4	C17H20N2O2
RS-U016142	Tacrolimus 15-DMT	151039-41-7	C43H67NO12
RS-U016143	4-(2,3,6,7-Tetrahydro-2,6-Dioxo-1-Propyl-1H-Purin-8-yl)-Benzenesulfonic Acid	152529-79-8	C14H14N4O5S
RS-U016144	Thiamphenicol	15318-45-3	C12H15Cl2NO5S
RS-U016145	3`-(Trifluoromethyl)propiophenone	1533-03-5	C10H9F3O
RS-U016146	2,6,10-Trioxa-4,8,12-trithia-1,3,5,7,9,11(1,4)-hexabenzenacyclododecaphane 4,4,8,8,12,12-hexaoxide	154043-92-2	C36H24O9S3
RS-U016147	Trifluoperazine Sulphoxide	1549-88-8	C21H24F3N3OS
RS-U016148	1,2,3,4 tetraphenylcyclopentdiene	15570-45-3	C29H22
RS-U016149	trans-1,2-Dichloroethene	156-60-5	C2H2Cl2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U016150	2-Tolperisone	158176-60-4	C16H23NO
RS-U016151	1-(3-Trifluoromethylphenyl)piperazine monohydrochloride	16015-69-3	C11H14ClF3N2
RS-U016152	Toremifene N-Oxide	163130-29-8	C26H28ClNO2
RS-U016153	Teriflunomide	163451-81-8	C12H9F3N2O2
RS-U016154	2,2,3-Trimethyl Hexane	16747-25-4	C9H20
RS-U016155	Tetracosactide	16960-16-0	C136H210N40O31S1
RS-U016156	1,6,11,16-Tetraoxacycloeicosane	17043-02-6	C16H32O4
RS-U016157	1-(2-Thienyl)-1-ethanamine hydrochloride	171268-81-8	C6H10ClNS
RS-U016158	Tadalafil	171596-29-5	C22H19N3O4
RS-U016159	1-Trityl-1H-imidazole-5-carboxaldehyde	172498-90-7	C23H18N2O
RS-U016160	(Triethylsilyl) acetylene	1777-03-3	C8H16Si
RS-U016161	1-(1-(tert-butoxycarbonyl)azetidin-3-yl)-1h-pyrazole-4-carboxylic acid	1785380-40-6	C12H17N3O4
RS-U016162	1-(Trimethylsilyl)imidazole	18156-74-6	C6H12N2Si
RS-U016163	1,1,1,2,2,3,3,4,4,5,5,6,6-Tridecafluorotridecane	1835249-87-0	C13H15F13
RS-U016164	4-(Tert-butoxymethyl)Piperidine	184042-90-8	C10H21NO
RS-U016165	2,6,8-Trimethylnon-5-en-4-one	19044-66-7	C12H22O
RS-U016166	2,4,5-T methyl ester	1928-37-6	C9H7Cl3O3
RS-U016167	2,3,4-Trichlorobenzaldehyde	19361-59-2	C7H3Cl3O
RS-U016168	2,4,6-Triiodoresorcinol	19403-92-0	C6H3I3O2
RS-U016169	Tosylamidoxime	197075-60-8	C9H12N2O3S
RS-U016171	2-Thienyl)-DL-alanine	2021-58-1	C7H9NO2S
RS-U016172	2,4,4,6-Tetrabromo-2,5-cyclohexadien-1-one	20244-61-5	C6H2Br4O
RS-U016173	trans-Lafutidine	206449-94-7	C22H29N3O4S
RS-U016174	1,1,1,2,2,3,3,4,4,5,5,6,6-Tridecafluoro-7-methyltridecane	2089686-13-3	C14H17F13
RS-U016176	trans-2-Methyl-3-Phenyl-Aziridine	20993-60-6	C9H11N
RS-U016177	2-(3,4,5-Trifluorophenyl)acetic Acid	209991-62-8	C8H5F3O2
RS-U016178	2,4,6-Trifluorophenylacetic Acid	209991-63-9	C8H5F3O2
RS-U016179	1-(2-(tert-butyl)phenyl)pyrrolidine	210426-70-3	C14H21N
RS-U016181	1,1,1,2,2,3,3,4,4,5,5,6,6-Tridecafluoro-8-hexylhexadecane	2131269-83-3	C22H33F13
RS-U016183	1,3,3-Trimethylcyclobutan-1-amine hydrochloride	2138586-43-1	C7H16ClN
RS-U016184	2,3,4-Trihydroxybenzaldehyde	2144-08-3	C7H6O4
RS-U016185	Tulathromycin A Diastereomer	217500-34-0	C41H79N3O12
RS-U016186	3,3',5,5'-Tetraisopropyldiphenoquinone	2178-51-0	C24H32O2
RS-U016187	Tetraethyl Heptane-1,1,7,7-Tetracarboxylate	217961-07-4	C19H32O8
RS-U016189	2,4,5-Trifluorobenzyl Cyanide	220141-74-2	C8H4F3N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U016190	Terbuthylazine-(<I>ethyl</I>-d₅)	222986-60-9	C9H16ClN5
RS-U016193	3-(2-Thienyl)-L-alanine	22951-96-8	C7H9NO2S
RS-U016194	2,3,4,5-Tetrahydro-1H-1,5-methano-3-benzazepine Hydrochloride	230615-52-8	C11H13N·HCl
RS-U016195	2-Thiophenecarboxylic acid hydrazide	2361-27-5	C5H6N2OS
RS-U016196	1,3,5-Trichloro-2-methylbenzene	23749-65-7	C7H5Cl3
RS-U016200	1,3,5-TRIOXANE, 2,4,6-TRIPROPYL	2396-43-2	C12H24O3
RS-U016201	2,2,6,6-Tetramethylpiperidin-4-ol	2403-88-5	C9H19NO
RS-U016202	2-(tert-Butyl)-4-methylphenol	2409-55-4	C11H16O
RS-U016204	2,2',6,6'-Tetramethyl-4,4'-biphenol	2417-04-1	C16H18O2
RS-U016205	2,4,5-Trifluorobenzyl Chloride	243139-71-1	C7H4ClF3
RS-U016206	2-(2,3,4-Trifluorophenyl)acetic acid	243666-12-8	C8H5F3O2
RS-U016207	2`,3`,5`-Tri-O-acetylpseudouridine	24800-34-8	C15H18N2O9
RS-U016208	2,4,6-trinitrobenzenesulfonic acid	2508-19-2	C6H3N3O9S
RS-U016209	3,4,5-Trichlorothiophene-2-Carboxylic Acid	26020-48-4	C5HCl3O2S
RS-U016211	2,4,6-Trifluorobenzoic acid	28314-80-9	C7H3F3O2
RS-U016212	1,1,2,2-Tetrafluoro-2-(1,2,2-trifluorovinyloxy)ethanesulfonyl fluoride	29514-94-1	C4-F8-O3-S
RS-U016213	1,4,5-trihydroxyanthraquinone	2961-04-8	C14H8O5
RS-U016214	1-(2-(trifluoromethyl)benzyl)urea	296277-53-7	C9H9F3N2O
RS-U016216	Theaflavin-3-Gallate(TF-3-G)	30462-34-1	C36H28O16
RS-U016218	3,4,5-Trimethoxybenzamide	3086-62-2	C10H13NO4
RS-U016219	1-tert-Butoxy-2-methyl-propan-2-ol	30884-46-9	C8H18O2
RS-U016220	1-(2,4,6-Trichlorophenyl) thiourea	31118-87-3	C7H5Cl3N2S
RS-U016221	Tinosorb A 2B	31274-51-8	C39H27N3
RS-U016222	1,3,5-Trifluoro-2-nitrobenzene	315-14-0	C6H2F3NO2
RS-U016223	10-trans-pentadecenoic acid	321744-58-5	C15H28O2
RS-U016224	Trichloronate	327-98-0	C10H12Cl3O2PS
RS-U016225	2-Trifluoromethoxyphenol	32858-93-8	C7H5F3O2
RS-U016226	1,2,3-Trimethoxy-4-methylbenzene	33257-15-7	C10H14O3
RS-U016227	Tryptamine Hydrochloride	343-94-2	C10H12N2.HCl
RS-U016228	Tokuthion	34643-46-4	C11H15Cl2O2PS2
RS-U016229	1,1,3-Tribromopropan-2-one	3475-39-6	C3H3Br3O
RS-U016230	3-(Trifluoromethyl)phenylacetic acid	351-35-9	C9H7F3O2
RS-U016231	2,3,5,6-Tetrafluorophenylacetic Acid	3516-91-4	C8H4F4O2
RS-U016232	1,1,1-Trichlorotrifluoroethane	354-58-5	C2Cl3F3
RS-U016233	1,2,3,4-Tetramethoxy-5-methylbenzene	35896-58-3	C11H16O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U016234	1,1,2,2-Tetrafluoroethane (Freon #134)	359-35-3	C2H2F4
RS-U016235	3-(trifluoromethyl)benzonitrile	368-77-4	C8H4F3N
RS-U016236	1,3,5-Trifluorobenzene	372-38-3	C6H3F3
RS-U016237	2,4,6-Trichloropyrimidine	3764-01-0	C4HCl3N2
RS-U016238	1,1,1-Trifluoro-2-butanone	381-88-4	C4H5F3O
RS-U016240	Triptolide	38748-32-2	C20H24O6
RS-U016241	trans-(3-Methoxy-2-Piperidyl)-2-Propanone	39037-84-8	C9H17NO2
RS-U016242	1,1,2,2-Tetrahydroperfluoro-1-tetradecanol	39239-77-5	C14H5F25O
RS-U016243	2-(Trifluoromethyl)benzyl Bromide	395-44-8	C8H6BrF3
RS-U016244	1-(tert-Butylamino)-3-chloropropan-2-ol hydrochloride	41052-94-2	C7H17Cl2NO
RS-U016246	2,4,4,4-Tetrachlorobutanenitrile	41797-95-9	C4H3Cl4N
RS-U016247	Tetradecachloro-m-terphenyl	42429-89-0	C18Cl14
RS-U016248	1,2,3,4-Tetramethylcyclopenta-1,3-Diene	4249-10-9	C9H14
RS-U016249	1,2,3,5-tetra-O-acetyl-D-xylofuranose	42927-46-8	C13H18O9
RS-U016250	4-(trifluoromethoxy)phenylaceticacid	4315-07-5	C9H7F3O3
RS-U016251	2-Thioadenosine	43157-50-2	C10H13N5O4S
RS-U016252	1,2,3,5-Tetra-O-acetyl-alpha-D-arabinofuranose	43225-70-3	C13H18O9
RS-U016253	2,2,2-Trifluoroethyl Tosylate	433-06-7	C9H9F3O3S
RS-U016254	2,4,5-Trimethyl-2-ethyl-1,3-dioxolane	4359-51-7	C8H16O2
RS-U016256	2-(Thiophen-2-yl)acetamide	4461-29-4	C6H7NOS
RS-U016257	4-(Trifluoromethyl)benzoic Acid	455-24-3	C8H5F3O2
RS-U016258	(Trifluoromethoxy)benzene	456-55-3	C7H5F3O
RS-U016259	1,1,1-Trifluoro-3-iodopropane	460-37-7	C3H4F3I
RS-U016260	4-(Trifluoromethoxy)benzenamine	461-82-5	C7H6F3NO
RS-U016261	2-(tert-Butylamino)ethanol	4620-70-6	C6H15NO
RS-U016262	Triclosan-Methyl	4640-01-1	C13H9Cl3O2
RS-U016263	Theaflavin	4670-05-7	C29H24O12
RS-U016264	[(Triisopropylsilyl)acetylene]sulfur pentafluoride	474668-34-3	C11H21F5SSi
RS-U016265	Tetryl	479-45-8	C7H5N5O8
RS-U016267	2,4,5-TP methyl ester	4841-20-7	C10H9Cl3O3
RS-U016268	1,2,3,4-Tetramethylbenzene	488-23-3	C10H14
RS-U016269	2,3,4,5-Tetrachlorophenol	4901-51-3	C6H2Cl4O
RS-U016270	β,β-trehalose	499-23-0	C12H22O11
RS-U016272	2-Thiobarbituric Acid	504-17-6	C4H4N2O2S
RS-U016273	13-trans Docosenoic Acid	506-33-2	C22H42O2
RS-U016274	2,3,7,8-Tetrachlorodibenzofuran	51207-31-9	C12H4Cl4O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U016276	1,2,3,4-tetrahydropyrazine	5194-05-8	C4H8N2
RS-U016277	1,2,3-Trimethylbenzene	526-73-8	C9H12
RS-U016278	1,1,1-Trimethoxy-2-methylpropane	52698-46-1	C7H16O3
RS-U016279	1,2,3,5-Tetramethylbenzene	527-53-7	C10H14
RS-U016281	2,4,4-Trimethyl-3-oxopentanoic acid	53333-24-7	C8H14O3
RS-U016283	2,4,8-trichlorodibenzofuran	54589-71-8	C12H5Cl3O
RS-U016284	1,1'-(1,4,8,11-tetraazacyclotetradecane-1,8-diyl)bis(2,2,2-trifluoroethanone)	548488-50-2	C14H22F6N4O2
RS-U016285	1-tert-butyl-2-(chloromethyl)benzene	56240-38-1	C11H15Cl
RS-U016286	2',4',5'-Triiodofluorescein	56254-06-9	C20H9I3O5
RS-U016287	2,4,5-Trichloropyrimidine	5750-76-5	C4HCl3N2
RS-U016288	Thioalanine S-Ethyl Ester	57697-33-3	C5H11NOS
RS-U016289	2,3,4,6-Tetrachlorophenol	58-90-2	C6H2Cl4O
RS-U016291	1,2,4-Triazol-4-Amine	584-13-4	C2H4N4
RS-U016295	1,2,2,6-Tetramethylpiperidine	60812-96-6	C9H19N
RS-U016296	3,4,5-Trichlorophenol	609-19-8	C6H3Cl3O
RS-U016297	2,3,4-Trifluorobenzoic Acid	61079-72-9	C7H3F3O2
RS-U016298	Thioacetamide	62-55-5	C2H5NS
RS-U016299	3-Trifluoro Isomer	62004-05-1	C12H9F3N2O2
RS-U016300	1,3,5-Tribromobenzene	626-39-1	C6H3Br3
RS-U016301	1,1,1,2-Tetrachloroethane	630-20-6	C2H2Cl4
RS-U016302	1,3,5-Trichloro-2-iodobenzene	6324-50-1	C6H2Cl3I
RS-U016303	1,2,3,4-Tetrachlorobenzene	634-66-2	C6H2Cl4
RS-U016304	1,2,3,5-Tetrachlorobenzene	634-90-2	C6H2Cl4
RS-U016305	2,4,6-Trichloroaniline	634-93-5	C6H4Cl3N
RS-U016306	1,4,11,14-Tetraoxacycloeicosane-5,10,15,20-tetrone	64066-17-7	C16H24O8
RS-U016307	1,1,1-trichloro-2-nitroethane	64326-81-4	C2H2Cl3NO2
RS-U016310	2,3,5,6-Tetrafluoro-4-hydroxybenzoic Acid	652-34-6	C7H2F4O3
RS-U016311	1,4,7-Trioxacyclotridecane-8,13-dione	6607-34-7	C10H16O5
RS-U016314	1,2,3,7-Tetrachlorodibenzo-p-dioxin	67028-18-6	C12H4Cl4O2
RS-U016315	2`,3`,5`-tri-O-benzoylinosine	6741-88-4	C31H24N4O8
RS-U016316	1,3,5-Tri-O-benzoyl-2-O-methyl-α-D-ribofuranose	68045-07-8	C27H24O8
RS-U016317	1-Triisopropylsilanyl-1H-pyrrolo[2,3-b]pyridin-5-ol	685514-01-6	C16H26N2OSi
RS-U016318	2,4,6-Trihydroxyphenylglyoxylic acid	69098-01-7	C8H6O6
RS-U016319	1,2,3,6-Tetrahydro-4-methylpyridine	694-50-8	C6H11N
RS-U016321	1,1,1-Trichloroethane	71-55-6	C2H3Cl3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U016322	4`-(Trifluoromethyl)propiophenone	711-33-1	C10H9F3O
RS-U016323	1,3,5-triisopropylbenzene	717-74-8	C15H24
RS-U016324	1,3,5,7-Tetrabromoadamantane	7314-86-5	C10H12Br4
RS-U016326	2,3,4-Tri-O-acetyl-D-glucuronide methyl Ester	73464-50-3	C13H18O10
RS-U016327	1,2,3,4-Tetra-O-acetyl-beta-D-glucuronic Acid Methyl Ester	7355-18-2	C15H20O11
RS-U016328	2,2`,5`-Trichloroacetophenone	7396-79-4	C8H5Cl3O
RS-U016329	Tantalum ICP Standard	7440-25-7	Ta
RS-U016330	Terbium ICP Standard	7440-27-9	Tb
RS-U016331	Thallium ICP Standard	7440-28-0	Tl
RS-U016332	Thorium ICP Standard	7440-29-1	Th
RS-U016333	Thulium ICP Standard	7440-30-4	Tm
RS-U016334	Tin ICP Standard	7440-31-5	Sn
RS-U016335	Titanium ICP Standard	7440-32-6	Ti
RS-U016337	t-Butanol	75-65-0	C4H10O
RS-U016338	Trichlorofluoromethane (Freon #11)	75-69-4	CCl3F
RS-U016339	1,1,1-trifluoro-2-chloroethane	75-88-7	C2H2ClF3
RS-U016340	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethanamine	751476-91-2	C10H12F3NO2
RS-U016341	1,3,5-TRIOXANE,2,4,6-TRIS(1-METHYLETHYL)	7580-12-3	C12H24O3
RS-U016342	Trichloroacetic acid	76-03-9	C2HCl3O2
RS-U016343	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	C2Cl3F3
RS-U016344	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)benzyl bromide	76437-40-6	C30H28N6O9
RS-U016345	4-(tert-Butyl)aniline	769-92-6	C10H15N
RS-U016346	1-[2-(Trimethylsilyl)Ethoxycarbonyloxy]Pyrrolidin-2,5-Dione	78269-85-9	C10H17NO5Si
RS-U016347	1,1,2-Trichloroethane	79-00-5	C2H3Cl3
RS-U016348	Trichloroethene	79-01-6	C2HCl3
RS-U016349	1,1,2,2-Tetrachloroethane	79-34-5	C2H2Cl4
RS-U016350	1-t-Boc-4-piperidone	79099-07-3	C10H17NO3
RS-U016351	1,2,3,5-Tetra-O-acetyl-α-L-arabinofuranose	79120-81-3	C13H18O9
RS-U016353	3,3`,5,5`-Tetra-tert-butyl-4,4`-stilbenequinone	809-73-4	C30H42O2
RS-U016354	Tetrafluoroethane (Freon #134a)	811-97-2	C2H2F4
RS-U016355	2,4,6-Trimethoxybenzaldehyde	830-79-5	C10H12O4
RS-U016356	2`,4`,7`-triiodofluorescein	83498-90-2	C20H9I3O5
RS-U016357	2-(tert-Butoxycarbonylamino)thiazole-4-carboxylic acid	83673-98-7	C9H12N2O4S
RS-U016360	2,4,6-Trichloroanisole	87-40-1	C7H5Cl3O
RS-U016361	1,2,3-Trichlorobenzene	87-61-6	C6H3Cl3
RS-U016363	2,4,5-Trichloro-1-methyl-1H-imidazole	873-25-6	C4H3Cl3N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U016365	Tetrachloro-m-xylene	877-09-8	C8H6Cl4
RS-U016366	2,4,6-Trimethylaniline	88-05-1	C9H13N
RS-U016367	2,4,6-Trichlorophenol	88-06-2	C6H3Cl3O
RS-U016370	Triton X-100	9002-93-1	C16H26O2
RS-U016372	1,1,1-Trichloro-2-propanone	918-00-3	C3H3Cl3O
RS-U016373	2-(Trifluoromethyl)phenothiazine	92-30-8	C13H8F3NS
RS-U016375	2,3,6-Trichlorophenol	933-75-5	C8H3Cl3O
RS-U016376	2,3,5-Trichlorophenol	933-78-8	C6H3Cl3O
RS-U016377	2,3,5,6-Tetrachlorophenol	935-95-5	C6H2Cl4O
RS-U016379	4-([1,2,4]triazolo[1,5-a]pyridin-7-yloxy)-3-methylaniline	937263-71-3	C13H12N4O
RS-U016380	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyrimidine	937593-41-4	C10H15BN2O2
RS-U016381	2,3,4,6-Tetrachloroanisole	938-22-7	C7H4Cl4O
RS-U016383	1,2,4-Trimethylbenzene	95-63-6	C9H12
RS-U016384	1,2,4,5-Tetramethylbenzene	95-93-2	C10H14
RS-U016385	1,2,4,5-Tetrachlorobenzene	95-94-3	C6H2Cl4
RS-U016386	2,4,5-Trichlorophenol	95-95-4	C6H3Cl3O
RS-U016388	1,3,5-Triacryloylhexahydro-1,3,5-triazine	959-52-4	C12H15N3O3
RS-U016389	1,4,7-Trimethyl-1,4,7-triazacyclononane	96556-05-7	C9H21N3
RS-U016390	2,4,6-Trifluorobenzonitrile	96606-37-0	C7H2F3N
RS-U016391	tert-Butylbenzene	98-06-6	C10H14
RS-U016392	1,3,5-Trinitrobenzene	99-35-4	C6H3N3O6
RS-U016393	TAME	994-05-8	C6H14O
RS-U017001	L-Anserine Nitrate Salt	10030-52-1	C10H15N5O6
RS-U017002	LCL 161	1005342-46-0	C26H33FN4O3S
RS-U017004	LY 186126	100644-00-6	C16H19N3O2
RS-U017006	Levofloxacin	100986-85-4	C18H20FN3O4
RS-U017008	Lanoconazole	101530-10-3	C14H10ClN3S2
RS-U017009	L-655,238	101910-24-1	C22H25NO2
RS-U017011	L-Selenocysteine	10236-58-5	C3H7NO2Se
RS-U017015	Leupeptin Hemisulfate	103476-89-7	C40H78N12O12S
RS-U017019	L-lyxono-1,4-lactone	104196-15-8	C5H8O5
RS-U017020	Lupiwighteone	104691-86-3	C20H18O5
RS-U017021	LP-211	1052147-86-0	C30H34N4O
RS-U017022	L-Daunosamine Hydrochoride	105497-63-0	C6H14ClNO3
RS-U017023	2,4-Lutidine	108-47-4	C7H9N
RS-U017024	2,6-Lutidine (BSC)	108-48-5	C7H9N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U017028	Lilaline	110011-49-9	C20H17NO7
RS-U017030	L-tert-Leucinol	112245-13-3	C6H15NO
RS-U017031	Letrozole	112809-51-5	C17H11N5
RS-U017033	Lafutidine	118288-08-7	C22H29N3O4S
RS-U017034	Loratadine Ketone(Hydrochloride)	119770-60-4	C20H24Cl2N2O
RS-U017035	Larotrectinib	1223403-58-4	C21H22F2N6O2
RS-U017036	Larotrectinib(Sulfate)	1223405-08-0	C21H22F2N6O2.H2SO4
RS-U017037	α-L-Idopyranoside, 4-methylphenyl 4,6-O-[(S)-(4-methoxyphenyl)methylene]-3-O-(phenylmethyl)-1-thio-	1242437-67-7	C28H30O6S
RS-U017038	Ledipasvir	1256388-51-8	C49H54F2N8O6
RS-U017039	(-)-Linalool	126-91-0	C10H18O
RS-U017041	Lutein	127-40-2	C40H56O2
RS-U017042	Latanoprost	130209-82-4	C26H40O5
RS-U017043	Lercanidipine Hydrochloride	132866-11-6	C36H41N3O6.HCl
RS-U017044	Landiolol	133242-30-5	C25H39N3O8
RS-U017045	Lobeline(Hydrochloride)	134-63-4	C22H27NO2.HCl
RS-U017046	Lamivudine	134678-17-4	C8H11N3O3S
RS-U017047	1-Linoleoyl-2-oleoyl-3-stearoyl-rac-glycerol	135092-48-7	C57H104O6
RS-U017048	Lamotriazine N2 oxide	136565-76-9	C9H7Cl2N5O
RS-U017049	Losartan N2-Glucuronide	138584-35-7	C28H31ClN6O7
RS-U017050	Levosimendan	141505-33-1	C14H12N6O
RS-U017051	Landiolol(Hydrochloride)	144481-98-1	C25H39N3O8.HCl
RS-U017052	L-methionylglycine	14486-03-4	C7H14N2O3S
RS-U017053	Lorlatinib	1454846-35-5	C21H19FN6O2
RS-U017054	Latanoprost Lactone Diol	145667-75-0	C18H24O4
RS-U017055	Levamisole	14769-73-4	C11H12N2S
RS-U017056	α-L-Mannopyranoside, methyl 6-deoxy	14917-55-6	C7H14O5
RS-U017057	L-Arginyl-L-Arginine	15483-27-9	C12H26N8O3
RS-U017059	Loratadine Pyridine N-Oxide	165739-62-8	C22H23ClN2O3
RS-U017060	Linezolid	165800-03-3	C16H20FN3O4
RS-U017061	Lacosamide	175481-36-4	C13H18N2O3
RS-U017062	Limonene Chlorohydrin	1933715-83-3	C61H97N9O13
RS-U017063	L-iduronic acid, sodium salt	2073-35-0	C6H9NaO7
RS-U017064	Loperamide N-Oxide	217471-03-9	C29H33ClN2O3
RS-U017066	Lincomycin B	2520-24-3	C17H32N2O6S
RS-U017068	Luteolin-7-<I>O</I>-β-<SC>D</SC>-glucuronide	29741-10-4	C21H18O12

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U017069	Linuron	330-55-2	C9H10Cl2N2O2
RS-U017070	L-alpha-Glycerophosphorylethanolamine (1295822)	33049-08-0	C5H14NO6P
RS-U017075	L-arabinono-1,4-lactone	51532-86-6	C5H8O5
RS-U017076	L-glucono-1,5-lactone	52153-09-0	C6H10O6
RS-U017078	Lithol Rubine BK	5281-04-9	C18H12CaN2O6S
RS-U017082	(+)-L-Alliin	556-27-4	--
RS-U017083	2,3-Lutidine	583-61-9	C7H9N
RS-U017084	L-idose	5934-56-5	C6H12O6
RS-U017085	β-Lactose	5965-66-2	C12H22O11
RS-U017091	Lanthanum ICP Standard	7439-91-0	La
RS-U017092	Lead ICP Standard	7439-92-1	Pb
RS-U017093	Lithium ICP Standard	7439-93-2	Li
RS-U017094	Lutetium ICP Standard	7439-94-3	Lu
RS-U018001	Oxathiapiprolin	1003318-67-9	C24H22F5N5O2S
RS-U018002	1-octadecyl-5-oxopyrrolidine-3-carboxylic acid	10054-20-3	C23H43NO3
RS-U018003	4,4'-Oxydianiline	101-80-4	C12H12N2O
RS-U018004	7-Oxotridecanedioic Acid	101171-43-1	C13H22O5
RS-U018005	(3-Oxo-2,3-dihydro-pyrido[3,2-b][1,4]oxazin-4-yl)-acetic Acid	1018293-21-4	C9H8N2O4
RS-U018006	3-Oxopentanoic Acid	10191-25-0	C5H8O3
RS-U018007	2-(3-OXO-1-PIPERAZINYL)ISONICOTINIC ACID	1019323-66-0	C10H11N3O3
RS-U018008	Octacosyl (E)-ferulate	101959-37-9	C38H66O4
RS-U018009	Oct-7-ynoic acid	10297-09-3	C8H12O2
RS-U018010	3-Octadecylthiophene	104934-54-5	C22H40S
RS-U018011	Oenothein B	104987-36-2	C68H50O44
RS-U018012	4'-Octylacetophenone	10541-56-7	C16H24O
RS-U018013	Octanone-3	106-68-3	C8H16O
RS-U018014	Oxydiethylene Bis(chloroformate)	106-75-2	C6H8Cl2O5
RS-U018017	1-Octene	111-66-0	C8H16
RS-U018019	1-Octadecanol	112-92-5	C18H38O
RS-U018020	1,3,2-Oxazaphospholidin-2-amine,N-(2-chloroethyl)-,2-oxide	114234-05-8	C4H10ClN2O2P
RS-U018021	Oxacillin(Sodium Salt)	1173-88-2	C19H18N3O5S.Na
RS-U018022	3-oxo-C12-aniline	1186509-19-2	C18H27NO2
RS-U018023	Omarigliptin	1226781-44-7	C17H20F2N4O3S
RS-U018024	Octanal	124-13-0	C8H16O
RS-U018026	Oxymetazoline O Glucuronide	1267481-12-8	C22H32N2O7
RS-U018027	Olanzapine	132539-06-1	C17H20N4S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U018028	o-Diethylbenzene	135-01-3	C10H14
RS-U018029	1-(1,2-oxazol-3-ylmethanesulfonyl)piperazine	1354952-73-0	C8H13N3O3S
RS-U018030	4-oxo-1,4-dihydroquinoline-3-carboxylic acid	13721-01-2	C10H7NO3
RS-U018031	1'-Oxobufuralol (HCl Salt)	137740-37-5	C16H22ClNO3
RS-U018032	3-O-tert-Butyldimethylsilyl Calcifediol	140710-90-3	C33H58O2Si
RS-U018033	Oxolinic Acid	14698-29-4	C13H11NO5
RS-U018034	2-Oxohistidine	151436-49-6	C6H9N3O3
RS-U018035	3-Oxo-5beta-cholanoic Acid	1553-56-6	C24H38O3
RS-U018036	25-OH Vitamin D2 3-Succinate	1612177-56-6	C32H48O5
RS-U018037	Ozanimod Hydrochloride	1618636-37-5	C23H24N4O3.HCl
RS-U018038	2-(4-Octylphenyl)ethyl 1-Methanesulfonate	162358-06-7	C17H28O3S
RS-U018039	2-(4-Octylphenyl)-1-iodoethane	162358-07-8	C16H25I
RS-U018040	Ornidazole	16773-42-5	C7H10ClN3O3
RS-U018041	4-oxocyclopentane-1,2-dicarboxylic acid	1703-61-3	C7H8O5
RS-U018042	2-Oxo-L-Histidine	171483-23-1	C6H9N3O3
RS-U018043	Octanal-DNPH	1726-77-8	C14H20N4O4
RS-U018044	2-Oxa-6-azaspiro[3.3]heptane	174-78-7	C5H9NO
RS-U018045	o-Tolualdehyde-DNPH	1773-44-0	C14H12N4O4
RS-U018046	Oryzalin	19044-88-3	C12H18N4O6S
RS-U018048	1,2-O-isopropylidene-α-D-glucurono-6,3-lactone	20513-98-8	C9H12O6
RS-U018050	13-O-(Triethylsilyl) Baccatin III	208406-86-4	C37H52O11Si
RS-U018051	O-Desmethyl Angolensin	21255-69-6	C15H14O4
RS-U018054	2-Oxocyclohexanecarboxamide	22945-27-3	C7H11NO2
RS-U018056	Oxamyl	23135-22-0	C7H13N3O3S
RS-U018058	1,2-Oxathiane, 2-oxide	24308-29-0	C4H8O2S
RS-U018059	2-oxopiperidine-4-carboxylic acid	24537-50-6	C6H9NO3
RS-U018060	2-Oxo-3-(2-phenylhydrazinylidene) butanoic acid	27301-70-8	C10H10N2O3
RS-U018061	2,2`-Oxybis(ethylamine)	2752-17-2	C4H12N2O
RS-U018062	1-Octadecanethiol	2885-00-9	C18H38S
RS-U018063	3-Oxo-4-androsten-17beta-carboxylic acid	302-97-6	C20H28O3
RS-U018064	4-Oxo-3, 4-dihydro-phthalazine-1-carboxylic acid	3260-44-4	C9H6N2O3
RS-U018065	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin	3268-87-9	C12Cl8O2
RS-U018066	3-oxa-7-azabicyclo[4.1.0]heptane	333-10-8	C5H9NO
RS-U018067	1,7-Octadiene	3710-30-3	C8H14
RS-U018068	2-Octylaniline	37413-50-6	C14H23N
RS-U018070	3-Oxa-6-azabicyclo[3.2.0]heptane	38654-15-8	C5H9NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U018071	1,2,3,4,6,7,8,9-Octachlorodibenzofuran	39001-02-0	C12Cl8O
RS-U018072	2,3-O-Isopropylidene-D-ribofuranose	4099-88-1	C8H14O5
RS-U018073	10-oxooctadecanoic acid	4158-12-7	C18H34O3
RS-U018074	(-)-2,3-O-Isopropylidene-L-threitol-1,4-dimethane sulfonate	4248-74-2	C9H18O8S2
RS-U018075	3-Oxohexanoic Acid	4380-91-0	C6H10O3
RS-U018076	Octadecylbenzene	4445-07-2	C24H42
RS-U018077	1-Octyl-4-vinylbenzene	46745-66-8	C16H24
RS-U018078	Oxyphenonium Bromide	50-10-2	C21H34BrNO3
RS-U018079	1,2-O-isopropylidene-α-D-xylopentodialdo-1,4-furanose	53167-11-6	C8H12O5
RS-U018080	1-Octanesulfonic acid sodium	5324-84-5	C8H17NaO3S
RS-U018081	2-Octyldodecane-1-ol	5333-42-6	C20H42O
RS-U018083	6β-Oxymorphol	54934-75-7	C17H21NO4
RS-U018084	3-Oxododecanal	56505-80-7	C12H22O2
RS-U018085	1-Oxo-isochroman-3-carboxylic acid	5762-27-6	C10H8O4
RS-U018087	4-Octanone	589-63-9	C8H16O
RS-U018088	3-oxo-2-phenylpropanoic acid	59216-85-2	C9H8O3
RS-U018089	O-Isobutyl Hydroxylamine	6084-58-8	C4H12ClNO
RS-U018092	3-O-Acetyltylosin	63409-10-9	C48H79NO18
RS-U018095	2`-O-Acetyluridine	6554-05-8	C11H14N2O7
RS-U018096	2-oxo-2-((4-(trifluoromethyl)phenyl)amino)acetic acid	69066-42-8	C9H6F3NO3
RS-U018098	1-Octyn-3-ol	818-72-4	C8H14O
RS-U018099	o-Terphenyl	84-15-1	C18H14
RS-U018100	18-O-Desmethyl Vinorelbine	868596-47-8	C44H52N4O8
RS-U018102	o-Nitroaniline	88-74-4	C6H6N2O2
RS-U018103	o-Nitrophenol	88-75-5	C6H5NO3
RS-U018104	12-oxo-stearic acid	925-44-0	C18H34O3
RS-U018106	o-Xylene	95-47-6	C8H10
RS-U018107	o-Cresol	95-48-7	C7H8O
RS-U018108	o-Toluidine	95-53-4	C7H9N
RS-U018110	o-Aminoazotoluene	97-56-3	C14H15N3
RS-U019001	(4R)-4-Methyl-1,3,2-dioxathiolane-2,2-dioxide	1006381-03-8	C3H6O4S
RS-U019005	(1R,3S)-(3-Aminocyclopentyl) methanol	102099-18-3	C6H13NO
RS-U019006	(3R,6R)-3,6-Dibenzylpiperazine-2,5-dione	1021171-64-1	C18H18N2O2
RS-U019007	(2R,3S,5R)-5-(4-Benzamido-5-(octa-1,7-diyn-1-yl)-2-oxopyrimidin-1(2H)-yl)-2-((bis(4-methoxyphenyl)(phenyl)methoxy)methyl)tetrahydrofuran-3-yl (2-cyanoethyl) diisopropylphosphoramidite	1021300-97-9	C54H60N5O8P

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U019008	(2R)-2-Amino-3-(4-aminophenyl)propanoic Acid	102281-45-8	C9H12N2O2
RS-U019009	(4R)-2-Hydroxy-2-methyl-4-thiazolidinecarboxylic Acid	1027285-74-0	C5H9NO3S
RS-U019010	(9R,12R,13S,E)-9,12,13-Trihydroxyoctadec-10-enoic Acid	102735-59-1	C18H34O5
RS-U019012	rel-tert-Butyl ((3R,4R)-3-methoxypiperidin-4-yl)carbamate	1033748-33-2	C11H22N2O3
RS-U019015	Rac 1-Oleoyl-3-linoleoylglycerol	104346-53-4	C39H70O5
RS-U019016	(R)-10-Chloro-1-(2-(hydroxymethyl)pyrrolidine-1-carbonyl)-3-phenyl-4H-pyrido[2,1-a]isoquinolin-4-one	104604-66-2	C25H21ClN2O3
RS-U019017	Rose Nitrile	10461-98-0	C14H15N
RS-U019018	(R)-1-Methyl-3-pyrrolidinol	104641-60-3	C5H11NO
RS-U019019	rac-Crotonoyl Chloride	10487-71-5	C4H5ClO
RS-U019020	(R)-2-Amino-5-methoxytetraline	105086-92-8	C11H15NO
RS-U019021	(2R,3R)-2,3-Dihydroxy-3-((2R,4R,5R)-5-hydroxy-2-methyl-1,3-dioxan-4-yl)propanal	105453-33-6	C8H14O6
RS-U019022	(2R,3S,5R)-5-(4-Benzamido-5-methyl-2-oxopyrimidin-1(2H)-yl)-2-((bis(4-methoxyphenyl) (phenyl)methoxy)methyl)tetrahydrofuran-3-yl (2-cyanoethyl) diisopropylphosphoramidite	105931-57-5	C47H54N5O8P
RS-U019023	rac-Citronellol	106-22-9	C10H20O
RS-U019024	Rac-Citronellal	106-23-0	C10H18O
RS-U019029	rel-Methyl (1R,2S)-2-aminocyclobutane-1-carboxylate Hydrochloride	1071428-77-7	C6H12ClNO2
RS-U019030	(2R)-3-[[(2-Aminoethoxy)hydroxyphosphinyl]oxy]-2-hydroxypropyl (4Z,7Z,10Z,13Z,16Z,19Z)-4,7,10,13,16,19-docosahexaenoate	1072945-76-6	C27H44NO7P
RS-U019031	(R)-3-Aminobutanenitrile hydrochloride	1073666-55-3	C4H9ClN2
RS-U019033	(R,S)-Fmoc-3-amino-2-(3,4-dimethoxy-benzyl)-propionic acid	1076197-02-8	C27H27NO6
RS-U019035	Resorcinol	108-46-3	C6H6O2
RS-U019036	3-Ribofuranosyl-4,9-dihydro-4,6,7-trimethyl-9-oxoimidazo(1,2-a)purine	108274-04-0	C15H19N5O5
RS-U019037	(1R,2S,5R)-2-Isopropyl-5-methylcyclohexyl(2R,5R)-5-methoxy-1,3-oxathiolane-2-carboxylate	1091585-26-0	C15H26O4S
RS-U019040	(R)-4-Benzylthiazolidine-2-thione	110199-17-2	C10H11NS2
RS-U019042	(2R)-2-(tert-butyldimethylsilyloxy)propanal	111819-71-7	C9H20O2Si
RS-U019043	(2R,3S,4S,5R,6S)-2-(Hydroxymethyl)-6-(p-tolylthio)tetrahydro-2H-pyran-3,4,5-triol	1152-39-2	C13H18O5S
RS-U019044	Relebactam	1174018-99-5	C12H20N4O6S
RS-U019045	Rabeprazole Sodium	117976-90-6	C18H20N3O3S.Na
RS-U019046	(1R,2R)-N,N`-Dimethyl-1,2-diphenylethane-1,2-diamine	118628-68-5	C16H20N2
RS-U019047	Rocuronium Bromide	119302-91-9	C32H53N2O4.Br
RS-U019048	(RR,RR)-Nebivolol	119365-29-6	C22H25F2NO4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U019049	(4R)-Tetrahydro-3,3-dimethyl-2H-pyran-4-amine	1195174-87-8	C7H15NO
RS-U019050	2-((R)-3-Amino-1-phenylpropyl)-4-methylphenol	1203453-90-0	C16H19NO
RS-U019051	RDX	121-82-4	C3H6N6O6
RS-U019053	(R)-1-Boc-2-propyl-piperazine	1212252-88-4	C12H24N2O2
RS-U019054	(2R,4S)-4-Phenylpyrrolidine-2-carboxylic acid	1217806-82-0	C11-H13-N-O2
RS-U019055	(3R,5S,2R,3R)-Posaconazole	1229428-89-0	C37H42F2N8O4
RS-U019056	(3R,5S,2S,3R)-Posaconazole	1229428-90-3	C37H42F2N8O4
RS-U019057	(3R,5S,2R,3S)-Posaconazole	1229428-91-4	C37H42F2N8O4
RS-U019058	(2R,3R)-3-(benzoyloxy)butan-2-ol	124338-52-9	C11H16O2
RS-U019060	(4R,6R)-6-(Cyanomethyl)-2,2-dimethyl-1,3-dioxane-4-acetic Acid 1,1-Dimethylethyl Ester	125971-94-0	C14H23NO4
RS-U019061	2-[(4R,6R)-6-(2-aminoethyl)-2,2-dimethyl-1,3-dioxan-4-yl]acetic Acid	125995-17-7	C10H19NO4
RS-U019062	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-(3,4-dimethoxybenzyl)propanoic acid	1260601-40-8	C27H27NO6
RS-U019064	(R)-1-(3,4-Difluorophenyl)ethanol	126534-41-6	C8H8F2O
RS-U019065	(R)-5-Chloro-2-(5-methyl-1,4-diazepan-1-yl)benzo[d]oxazole hydrochloride	1266664-66-7	C13H17Cl2N3O
RS-U019066	(R)-5-chloro-2-(5-methyl-1,4-diazepan-1-yl) benzo[d]oxazole	1266975-27-2	C13H16ClN3O
RS-U019067	(R)-methyl(1-aminopropan-2-yl)carbamate	1269440-97-2	C5H11N2O2
RS-U019068	(2R,4S)-Methyl 4-((tert-butoxycarbonyl)amino)pyrrolidine-2-carboxylate hydrochloride	1279032-67-5	C11H21ClN2O4
RS-U019069	(R)-((2R,5S)-5-(4-aminobenzyl)pyrrolidin-2-yl)(phenyl)methanol	1295539-30-8	C18H22N2O
RS-U019070	(4R)-4-(Hydroxymethyl)-2-oxazolidinone	132682-23-6	C4H7NO3
RS-U019071	Rifampicin	13292-46-1	C43H58N4O12
RS-U019072	(R)-Manidipine	133082-19-6	C35H38N4O6
RS-U019073	1-(2-((1R)-2,3-Dihydro-5-(6-methyl-4-pyrimidinyl)-1H-inden-1-yl)-2,7-diazaspiro(3.5)non-7-yl)-2-(2-methylimidazo(2,1-b)thiazol-6-yl)ethanone	1334782-79-4	C29H32N6OS
RS-U019074	(2R,3R)-3-(2,4-difluorophenyl)-3-hydroxy-4-(1H-1,2,4-triazol-1-yl)butan-2-yl methanesulfonate	133775-26-5	C13H15F2N3O4S
RS-U019075	(R)-8-(3-Aminopiperidin-1-yl)-3,7-dimethyl-1-((4-methylquinazolin-2-yl)methyl)-3,7-dihydro-1H-purine-2,6-dione	1339955-47-3	C22H26N8O2
RS-U019076	(R)-Azelastine N-Oxide	1346617-18-2	C22H24ClN3O2
RS-U019077	(2R,3S)-N-Boc-3-phenylisoserine methyl ester	1352786-20-9	C15H21NO5
RS-U019078	(R)-Methyl-3-(3-chlorophenyl)-3-hydroxypropanoate	135505-20-3	C10H11ClO3
RS-U019079	(R,S)-Palonosetron HCl	135755-51-0	C19H24N2O.HCl
RS-U019080	Rasagiline	136236-51-6	C12H13N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U019081	(1R,3R,4R)- Entecavir	1367369-76-3	C12H15N5O3
RS-U019082	(1R,3S,4S)-Entecavir	1367369-81-0	C12H15N5O3
RS-U019083	(R)-2-Benzyl-N,N-dimethylaziridine-1-sulfonamide	1370406-77-1	C11H16N2O2S
RS-U019085	(R)-Quinuclidin-3-amine Hydrochloride	137661-31-5	C7H15ClN2
RS-U019086	Rosuvastatin isomer-2	1378943-63-5	C29H40FN3O6S
RS-U019087	(R)-4-(Ethylamino)-2-methyl-3,4-dihydro-2H-thieno[3,2-e][1,2]thiazine-6-sulfonamide 1,1-dioxide	138890-58-1	C9H15N3O4S3
RS-U019088	(1R,2R)-2-Aminocyclopropanol	1392309-34-0	C3H7NO
RS-U019089	(1R,2R)-Dimethylcyclohexane-1,2-dicarboxylate	140459-96-7	C10H16O4
RS-U019090	rac-Mirogabalin	1415817-35-4	C12H19NO2
RS-U019091	(1R,2S)-2-(2,5-difluorophenyl)cyclopropanamine	1415905-52-0	C9H9F2N
RS-U019092	Rosuvastatin calcium isomer-3	1422515-55-6	C22H27FN3O6S·1/2Ca
RS-U019093	Rosuvastatin isomer 28	1422954-11-7	C22H26FN3O5S
RS-U019094	R-Pantoprazole	142706-18-1	C16H15F2N3O4S
RS-U019095	(2R)-5-Oxo-2-pyrrolidineacetonitrile	1428331-34-3	C6H8N2O
RS-U019096	(R)-2-(3-(Diisopropylamino)-1-phenylpropyl)-4-methylphenyl Isobutyrate Hydrogen Fumarate	1428856-56-7	C26H37NO2
RS-U019097	(R)-5-Bromo-3-(N-methylpyrrolidin-2-ylmethyl)-1H-indole	143322-57-0	C14H17BrN2
RS-U019098	(3R,4S)-1,2,3,4-Tetrahydro-4-(3-isopropoxyphenyl)-1,3,4-trimethylpyridine	143919-33-9	C17H25NO
RS-U019099	(1R,2R)-2-hydroxycyclopentanecarboxylic acid	1443511-34-9	C6H10O3
RS-U019100	Rizatriptan Benzoate	145202-66-0	C15H19N5.C7H6O2
RS-U019101	(1R,2S,5R)-7-Oxo-6-(sulfooxy)-1,6-diazabicyclo[3.2.1]octane-2-carboxylic acid 2-[2-[(3S)-3-pyrrolidinylcarbonyl]hydrazide]	1452460-79-5	C12H19N5O7S
RS-U019102	(3R)-octahydropyrido[2,1-c][1,4]oxazine-3-carbonitrile	1461698-13-4	C9H14N2O
RS-U019103	(3R,4S)-1-Benzoyl-3-acetoxy-4-phenyl-2-azetidinone	146924-93-8	C18H15NO4
RS-U019104	(R)-2-((tert-butoxycarbonyl)amino)pentane-1,5-diyl dimethanesulfonate	1473368-47-6	C12H25NO8S2
RS-U019105	(R)-(+)-1-(2-Diphenylphosphino-1-naphthyl)isoquinoline	149341-34-4	C31H22NP
RS-U019106	(R)-3-((tert-butoxycarbonyl)(isopropyl)amino)-2-(4-chlorophenyl)propanoic acid	1522154-55-7	C17H24ClNO4
RS-U019107	(R)-6,8-dihydroxy-3-((S)-10-hydroxyundecyl)isochroman-1-one	154850-35-8	C20H30O5
RS-U019108	Ritonavir	155213-67-5	C37H48N6O5S2
RS-U019109	(R)-N-Boc-3-Aminobutyric acid	159991-23-8	C9H17NO4
RS-U019110	Rasagiline Mesylate	161735-79-1	C12H13N.CH4O3S
RS-U019111	Roflumilast	162401-32-3	C17H14Cl2F2N2O3
RS-U019112	(R)-3-Chloro-1-(thien-2-yl)propan-1-ol	164071-55-0	C7H9ClOS

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U019113	(1R,2S)-2-(2,3-difluorophenyl)cyclopropanamine Hydrochloride	1643378-59-9	C9H10ClF2N
RS-U019115	(2RS)-2-[(2-Amino-6-oxo-1,6-dihydro-9H-purin-9-yl)methoxy]-3-chloropropyl L-Valinate	1654737-32-2	C14H21ClN6O4
RS-U019116	(R)-Ornidazole	166734-80-1	C7H10ClN3O3
RS-U019117	(R)-Ketoprofen Trometamol	167300-68-7	C16H14O3.C4H11NO3
RS-U019118	(R)-Zanubrutinib	1691249-44-1	C27H29N5O3
RS-U019119	(3R,5R,2R,3R)-Posaconazole	170985-61-2	C37H42F2N8O4
RS-U019120	(3R,5R,2S,3R)-Posaconazole	171228-50-5	C37H42F2N8O4
RS-U019121	(3R,5R,2R,3S)-Posaconazole	171228-51-6	C37H42F2N8O4
RS-U019122	(1R,3R)-Methyl-1,2,3,4-tetrahydro-1-(3,4-methylenedioxyphenyl)-9H-pyrido[3,4-b]indole-3-carboxylate	171596-41-1	C20H18N2O4
RS-U019123	(1R-cis)-N-[2-amino-4-chloro-6-[[4-(hydroxymethyl)-2-cyclopenten-1-yl]amino]-5-pyrimidinyl]-formamide	171887-04-0	C11H14ClN5O2
RS-U019124	(1R,2S)-2-(2,6-Difluorophenyl)cyclopropanamine	1808068-80-5	C9H9F2N
RS-U019125	(R) Lercandipine	185197-70-0	--
RS-U019126	(R)-Indoxacarb	185608-75-7	--
RS-U019128	(1R,4S)-2-azabicyclo[2.2.1]heptane hydrochloride	1955474-63-1	C6H12ClN
RS-U019129	(R)-Ethyl-3-(bromomethyl)hexanoate	1956435-91-8	C9H17BrO2
RS-U019130	(R)-(−)-2-Phenylglycine methyl ester hydrochloride	19883-41-1	C9H12ClNO2
RS-U019131	(R)-2-Hydroxybutyric acid	20016-85-7	C4H8O3
RS-U019132	(R)-2-Hydroxy-4-methylpentanoic acid	20312-37-2	C6H12O3
RS-U019133	(3R,4R,5R)-4-(1-Ethylpropoxy)-3-hydroxy-5-[(methylsulfonyl)oxy]-1-cyclohexene-1-carboxylic Acid Ethy	204254-94-4	C15H26O7S
RS-U019134	(1R,5R,6R)-ethyl 5-(pentan-3-yloxy)-7-azabicyclo[4.1.0]hept-3-ene-3-carboxylate	204255-02-7	C14H23NO3
RS-U019135	(R)-2-(((9H-Fluoren-9-yl)methoxy)carbonyl)-1,2,3,4-tetrahydroisoquinoline-1-carboxylic acid	204317-98-6	C25H21NO4
RS-U019136	(1R,2R)-(-)-Diaminocyclohexane	20439-47-8	C6H14N2
RS-U019137	rac-8-Hydroxy Efavirenz	205754-32-1	C14H9ClF3NO3
RS-U019139	(R)-3-(Hydroxymethyl)hexanoic Acid	2096999-79-8	C7H14O3
RS-U019140	(3R,5R)-Atorvastatin Amide	2125501-02-0	C33H36FN3O4
RS-U019141	(R)-5-(tert-butoxycarbonyl)-5-azaspiro(2.4)heptane-4-carboxylic acid	2165570-86-3	C12H19NO4
RS-U019142	(3R,5S,E)-7-(4-(4-fluorophenyl)-6-isopropyl-2-(N-methylmethylsulfonamido)pyrimidin-5-yl)-3,5-dihydroxy-N-methyl-N-((2S,3R,4R,5R)-2,3,4,5,6-pentahydroxyhexyl)hep	2193053-71-1	C29H43FN4O10
RS-U019143	((2R,3S)-2-ethoxy-5-oxo-tetrahydro-furan-3-yl)-carbamic acid allyl ester	220184-67-8	C10H15NO5
RS-U019144	(1R,2S)-2-(4-Fluorophenyl)cyclopropanamine	220349-80-4	C9H10FN

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U019145	(1R,2S)-2-(3,5-difluorophenyl)cyclopropanamine	220352-50-1	C9H9F2N
RS-U019146	(1R,2S)-2-(3-chloro-4-fluorophenyl)cyclopropan-1-amine	2227766-79-0	C9H9ClFN
RS-U019147	2-[(1R,2R)-1-Ethyl-2-(phenylmethoxy)propyl]-2,4-dihydro-4-[4-[4-(4-hydroxyphenyl)-1-piperazinyl]phenyl]-3H-1,2,4-triazol-3-one	2243786-01-6	C30H35N5O3
RS-U019149	(R)-2-Methyl-1,2,3,4-tetrahydroisoquinoline-4,6-diol	2292095-11-3	C10H13NO2
RS-U019150	(6R)-Mefox	2305206-68-0	C20H23N7O7
RS-U019152	(1R,2R)-2-(2,4-Difluorophenyl)cyclopropanamine	2350925-61-8	C9H9F2N
RS-U019153	(R)-2-(5-Fluoro-2-methoxypyridin-4-yl)propanoic acid	2381377-85-9	C9H10FNO3
RS-U019155	(3R,4R,5S)-Ethyl-4-acetamido-5-(2-formyl-5-(hydroxymethyl)-1H-pyrrol-1-yl)-3-(pentan-3-yloxy)cyclohex-1-enecarboxylate	2413185-87-0	C22H32N2O6
RS-U019159	(R)-8-(3-aminopiperidin-1-yl)-7-(but-2-yn-1-yl)-3-methyl-2-((4-methylquinazolin-2-yl)methoxy)-3H-purin-6(7H)-one	2446799-72-8	C25H28N8O2
RS-U019161	(R)-Phenylglycine tert-butyl ester hydrochloride	256478-95-2	C12H18ClNO2
RS-U019164	(1R,4R)-4,6-Dihydroxy-1-(hydroxymethyl)-N-methyl-1,2,3,4-tetrahydroisoquinoline Hydrochloride	2575516-68-4	C11H15NO3.HCl
RS-U019166	(1R-cis)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylic acid	26771-11-9	C10H16O2
RS-U019167	(2R,3R)-dimethyl 2,3-bis((4-methylbenzoyl)oxy)succinate	2703746-29-4	C22H22O8
RS-U019170	(R)-(-)-1-Amino-2-propanol	2799-16-8	C3H9NO
RS-U019173	(R,E)-N-(3,3-Dimethyl-1,5-dioxaspiro[5.5]undecan-7-ylidene)-2-methylpropane-2-sulfinamide	2886760-31-0	C15H27NO3S
RS-U019174	Roflumilast N-Oxide	292135-78-5	C17H14Cl2F2N2O4
RS-U019175	(R)-3-Phenyl-2-ureidopropyl carbamate	2967476-54-4	C11H15N3O3
RS-U019176	(R)-(-)-2-Pentanol	31087-44-2	C5H12O
RS-U019177	(2R,3S)-N-Benzoyl-3-phenyl Isoserine Methyl Ester	32981-85-4	C17H17NO4
RS-U019178	(R)-(+)-a-Methylbenzyl isocyanate	33375-06-3	C9H9NO
RS-U019179	(1R,4R)-4-methylcyclohexanamine hydrochloride	33483-65-7	C7H15N.HCl
RS-U019180	(R)-2-((2-Oxooxazolidin-5-yl)methyl)isoindoline-1,3-dione	352524-58-4	C12H10N2O4
RS-U019181	(1R,3S,5R)-2-azabicyclo[3.1.0]hexaane-3-carboxamide 2,2,2-trifluroacetate	361440-69-9	C8H11F3N2O3
RS-U019182	(R)-(+)-1,2-Epoxybutane	3760-95-0	C4H8O
RS-U019183	(R)-(-)-1,2-Propanediol	4254-14-2	C3H8O2
RS-U019187	Reserpine	50-55-5	C33H40N2O9
RS-U019189	(2R)-1-(Isopropylamino)-3-(1-naphthyloxy)propan-2-ol	5051-22-9	C16-H21-N-O2
RS-U019190	(R)-Viloxazine	52730-45-7	C13H19NO3
RS-U019191	(R)-(-)-2-Amino-1-butanol	5856-63-3	C4H11NO
RS-U019192	(1R,4S)-4-Hydroxycyclopent-2-en-1-yl Acetate	60410-16-4	C7H10O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U019193	(1R)-trans-Permethroyl Chloride	61914-47-4	C8H9Cl3O
RS-U019195	(2R,3R,4R,5R)-2-(Acetoxymethyl)-5-hydroxytetrahydrofuran-3,4-diyl Diacetate	65024-85-3	C11H16O8
RS-U019197	(R,R)-1,2-Cyclohexanedicarboxylic anhydride	71749-03-6	C8H10O3
RS-U019199	Rhenium ICP Standard	7440-15-5	Re
RS-U019200	Rhodium ICP Standard	7440-16-6	Rh
RS-U019201	Rubidium ICP Standard	7440-17-7	Rb
RS-U019202	Ruthenium ICP Standard	7440-18-8	Ru
RS-U019203	(R)-3-propylpyrrolidine	74650-62-7	C7H15N
RS-U019204	(rac/meso)-Astaxanthin	7542-45-2	C40H52O4
RS-U019205	(20R)-Protopanaxadiol	7755-01-3	C30H52O3
RS-U019207	Rotenone	83-79-4	C23H22O6
RS-U019209	(2R,3aS,7aR)-1-[(2S)-2-[[(1S)-1-(Ethoxycarbonyl)-3-phenylpropyl]amino]-1-oxopropyl]octahydro-1H-indole-2-carboxylic Acid	852921-57-4	C24H34N2O5
RS-U019210	(1R,2R)-1,2-Bis(2-hydroxyphenyl)ethylenediamine	870991-70-1	C14H16N2O2
RS-U019211	(rac,syn)-4-Deschloro-sertraline	871838-58-3	C17H18ClN
RS-U019212	(R)-Octopamine	876-04-0	C8H11NO2
RS-U019214	(R)-4-Phenylbutan-2-amine	937-52-0	C10H15N
RS-U019215	(2R,5S)-2-Trichloromethyl-3-oxa-1-azabicyclo[3.3.0]octan-4-one	97538-67-5	C7H8Cl3NO2
RS-U019216	(R)-Indoline-2-carboxylic acid	98167-06-7	C9H9NO2
RS-U020001	Z-Thr(tBu)-OSu	10068-65-2	C20H26N2O7
RS-U020002	Z-O-tert-butyl-L-tyrosine N-hydroxysuccinimide ester	10068-67-4	C25H28N2O7
RS-U020003	(11β,17Z)-11,20-Dihydroxy-3-oxo-pregna-4,17(20)-dien-21-al	105562-13-8	C21H28O4
RS-U020004	(Z)-Citral	106-26-3	C10H16O
RS-U020006	(2Z)-4-(Dimethylamino)-2-butenoic acid	1092365-58-6	C6H11NO2
RS-U020007	(2Z)-2,3-Butanedione 2-oxime	110828-81-4	C4H7NO2
RS-U020008	Z-8,9 Avermectin B1a	113665-89-7	C48H72O14
RS-U020009	(17Z)-20-Hydroxy-3,11-dioxopregna-1,4,17(20)-trien-21-al	118724-35-9	C21H24O4
RS-U020010	Ziprasidone HCl	122883-93-6	C21H21ClN4OS.HCl
RS-U020011	(Z)-2-(2-Aminothiazol-4-yl)-2-((trityloxy)imino)acetic Acid	128438-01-7	C24H19N3O3S
RS-U020013	Zanamivir	139110-80-8	C12H20N4O7
RS-U020014	Zolmitriptan	139264-17-8	C16H21N3O2
RS-U020015	Zeaxanthin	144-68-3	C40H56O2
RS-U020016	(2Z)-1-[5,6-Dihydro-3-(trifluoromethyl)-1,2,4-triazolo[4,3-a]pyrazin-7(8H)-yl]-4-(2,4,5-trifluorophenyl)-2-buten-1-one	1803026-54-1	C16H12F6N4O
RS-U020019	(Z)-8-methyl-6-nonenoic acid	21382-25-2	C10H18O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U020021	(Z)-Ethyl-3-acetamido-but-2-enoate	23652-56-4	C8H13NO3
RS-U020022	[(Z)-Prop-1-enyl]phosphonic acid	25383-06-6	C3-H7-O3-P
RS-U020025	(10Z)-10-Heptadecenoic acid	29743-97-3	C17H32O2
RS-U020028	(Z)-2-pentylnon-2-enal	3021-89-4	C14H26O
RS-U020034	(9Z,12Z)-Tetradeca-9,12-dien-1-yl acetate	51354-22-4	C16H28O2
RS-U020035	(Z)-2,2-dimethyldec-4-ene	55499-03-1	C12H24
RS-U020036	(Z)-Methyl 4-bromobut-2-enoate	56699-18-4	C5H7BrO2
RS-U020044	(Z)-3-Hexene-1,6-diol	72530-33-7	C6H12O2
RS-U020045	Zinc ICP Standard	7440-66-6	Zn
RS-U020046	(Z)-6-methylundec-2-ene	74630-43-6	C12H24
RS-U020047	(Z)-2-Methyl-3-undecene	74630-48-1	C12H24
RS-U020048	(Z)-9-methylundec-5-ene	74630-65-2	C12H24
RS-U020051	(9Z,11E,13S,15Z)-13-Hydroxyoctadeca-9,11,15-trienoic acid	87984-82-5	C18H30O3
RS-U020052	(Z)-3-Hydroxy-2-phenylacrylaldehyde	89333-12-0	C9H8O2
RS-U020053	(2Z)-2-Butenedinitrile	928-53-0	C4H2N2
RS-U022001	3-Quinolinecarbonitrile, 4,6-dihydroxy-7-methoxy-	1007591-26-5	C11H8N2O3
RS-U022002	Quetiapine Hemifumarate Ester	2209488-73-1	C25H27N3O5S
RS-U022005	3-Quinuclidinol Hydrochloride	6238-13-7	C7H14ClNO
RS-U022006	Quinoline Yellow 2SF	83-08-9	C18H11NO2
RS-U024001	3,6,9,12,15,18,21,24,27,30,33-Undecaoxapentatriacontane-1,35-diol, 1-(4-methylbenzenesulfonate)	1050500-41-8	C31H56O15S
RS-U024002	6-Ureidomethyl-5,6-dihydromorphanthridine	1076199-50-2	C16H17N3O
RS-U024003	Ubiquitin Isopeptidase Inhibitor I, G5	108477-18-5	C19H14N2O7S
RS-U024004	1-Undecanol	112-42-5	C11H24O
RS-U024005	Upamostat	1191101-18-4	C32H47N5O6S
RS-U024006	Ursodiol Reference substance	128-13-2	C24H40O4
RS-U024007	(-)-Usnic acid	6159-66-6	C18H16O7
RS-U024008	Undecylbenzene	6742-54-7	C17H48
RS-U024010	Uranium ICP Standard	7440-61-1	U
RS-U027002	3-Substituted Acetyl Uridine	29031-50-3	C15H18N2O9
RS-U032001	Xanomeline Tartrate	152854-19-8	C14H23N3OS.C4H6O6
RS-U035001	YJG-2	1621627-50-6	C39H29OP
RS-U035002	YM-53601	182959-33-7	C21H21FN2O
RS-U035003	YM 976	191219-80-4	C17H16ClN3O
RS-U035004	YKL-05-099	1936529-65-5	C32H34ClN7O3
RS-U035005	YM-58483	223499-30-7	C15H9F6N5OS

CAT. NO.	COMPOUND	CAS	FORMULA
RS-U035006	Ytterbium ICP Standard	7440-64-4	Yb
RS-U035007	Yttrium ICP Standard	7440-65-5	Y
RS-U037001	(+)-Juniper Camphor	473-04-1	C15H26O
RS-V003012	4-Hydroxymethyl Vortioxetine	1429750-85-5	C18H22N2OS
RS-V003019	1,4-Vortioxetine isomer	1815608-51-5	C18H22N2S.HBr
RS-V019006	3,3`-Oxy-venetoclax	2097938-69-5	C45H48ClN7O8S
RS-V031001	2-Vanillin	148-53-8	C8H8O3
RS-V032004	[Asp5]vasopressin	78031-79-5	C46H64N14O13S2
RS-V042001	2-Hydroxy-4-Oxo-Varenicline	2306217-11-6	C13H13N3O2
RS-V047001	2Z,6Z,10Z-Vitamin K2	72132-92-4	C31H40O2
RS-Z008001	Zonisamide USP Related Compound C	1217201-89-2	C11H13N3O3S

Pharmaceutical Intermediates

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CAT. NO.	COMPOUND	CAS	FORMULA
RS-A041001	Acrivastine Isomer Z	1057138-89-2	C22H24N2O2
RS-A066017	1-Nitroadamantane	7575-82-8	C10H15NO2
RS-A077001	{[TERT-BUTYL(DIPHENYL)SILYL]OXY}ACETALDEHYDE	115869-43-7	C18H22O2Si
RS-A150002	1-Hydroxybenz[a]anthracene	69847-26-3	C18H12O
RS-B004013	(R)-Baclofen (hydrochloride)	63701-55-3	C10H13Cl2NO2
RS-B028001	Barnidipine	104713-75-9	C27H29N3O6
RS-B029001	Barnidipine Hydrochloride	104757-53-1	C27H30ClN3O6
RS-B033001	Benidipine	105979-17-7	C28H31N3O6
RS-B099001	1-(4-Chlorophenyl)biguanide Hydrochloride	4022-81-5	C8H11Cl2N5
RS-C018002	Clarithromycin 9-Oxime	103450-87-9	C38H70N2O13
RS-C034001	Epicamphor	10292-98-5	C10H16O
RS-C034002	(+)-3-Bromocamphor	10293-06-8	C10H15BrO
RS-C034004	(-)-Camphor-10-sulfonic acid	35963-20-3	C10H16O4S
RS-C068001	Cevimeline Hydrochloride	107220-28-0	C10H18ClNOS
RS-C068002	trans-Cevimeline Hydrochloride	107220-29-1	C10H18ClNOS
RS-C074001	N-Demethylcyamemazine	108014-19-3	C18H19N3S
RS-D007001	Daclatasvir SRRS Isomer	1009117-26-3	C40H50N8O6
RS-D007004	N,N'-Didescarboxymethyl Daclatasvir	1009119-18-9	C36H46N8O2
RS-D011002	Dabigatran Acyl-β-D-Glucuronide	1015167-40-4	C31H33N7O9
RS-E024001	Exametazime	105613-48-7	C13H28N4O2
RS-E029001	4-Chloro Exemestane	107868-36-0	C20H23ClO2
RS-E041010	(E)-Dihydro efavirenz	440124-96-9	C14H11ClF3NO2
RS-F011001	Fluoxetine Succinamic Acid	1026723-45-4	C21H22F3NO4
RS-F014001	Fondaparinux	104993-28-4	C31H53N3O49S8
RS-F033006	1-Hydroxy Fingolimod Hydrochloride	268557-51-3	C19H34ClNO3
RS-F056003	(R)-Norfenfluramine Hydrochloride	41538-52-7	--
RS-G034001	1,3-Diaminoguanidine hydrochloride	36062-19-8	CH8ClN5
RS-H002001	Hydrocortisone (9β,11β)-Epoxide	10072-97-6	C21H28O5
RS-H003001	Hyoscyamine	101-31-5	C17H23NO3
RS-H012001	1-Heneicosanol	15594-90-8	C21H44O
RS-I079004	1-(4-Chlorobenzyl)-1H-imidazole	42032-27-9	C10H9ClN2
RS-M006002	Metronidazole 4-chlorobenzoate	102274-40-8	C13H12ClN3O4
RS-M008002	Midazolam N-β-D-Glucuronide	1033824-50-8	C24H21ClFN3O6
RS-M013001	1,2-dibromo-3-methylbutane	10288-13-8	C5H10Br2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-M017001	Mesotrione	104206-82-8	C14H13NO7S
RS-M036001	2β,6β-Dihydroxy Medroxy Progesterone 17-Acetate	1072923-66-0	C24H34O6
RS-M048001	(R)-MDE	114612-27-0	C12H17NO2
RS-N002001	1-Methylnicotinamide Chloride	1005-24-9	C7H9ClN2O
RS-N013001	Niraparib Tosylate	1038915-73-9	C26H28N4O4S
RS-N036001	10-ß-Hydroxy Norethindrone	1236-00-6	C20H26O3
RS-N045001	α-Naphtholbenzein	145-50-6	C27H18O2
RS-N054001	(+)-Neomenthol	2216-52-6	C10H20O
RS-N058002	1,2-Dinitroglycerin	621-65-8	C3H6N2O7
RS-N063003	(1S,2S)-Nicotine 1-Oxide	51095-86-4	C10H14N2O
RS-N072001	1-Naphthoic Acid	86-55-5	C11H8O2
RS-O038001	(10E,12Z)-Linoleic Acid	2420-56-6	C18H32O2
RS-P001001	1-(3-Chloro-4-methylphenyl)piperidine	1000339-31-0	C12H16ClN
RS-P001002	1-(2-Chloroacetyl)piperidine-2-carboxamide	1008495-19-9	C8H13ClN2O2
RS-P001003	4-(2-Chloroacetyl)-1,2-phenylene Diacetate	100945-19-5	C12H11ClO5
RS-P001004	1-(3-chloropropyl)-4-(3,4-dichlorophenyl)piperazine	101364-27-6	C13H17Cl3N2
RS-P001005	1-(chloroacetyl)-4-(tert-butoxycarbonyl)aminopiperidine	1013921-00-0	C12H21ClN2O3
RS-P001006	1-(2-Chloropropanoyl)piperidine-3-carboxamide	1016506-44-7	C9H15ClN2O2
RS-P001007	1-(3-Chloropyridin-2-yl)piperidine-3-carboxylic acid	1016515-84-6	C11H13ClN2O2
RS-P001008	1-(5-Chloro-2-methoxybenzoyl)piperidine-4-carboxylic acid	1016703-61-9	C14H16ClNO4
RS-P001009	1-(2-Chloropropanoyl)piperidine-4-carboxamide	1016869-66-1	C9H15ClN2O2
RS-P001010	1-(Cyclopropylcarbamoyl)piperidine-4-carboxylic acid	1017669-48-5	C10H16N2O3
RS-P001011	1-(Cyclopentylcarbamoyl)piperidine-3-carboxylic acid	1018503-75-7	C12H20N2O3
RS-P001012	1-(3-Chloro-2-methylphenyl)piperidine	1020253-08-0	C12H16ClN
RS-P001013	1-(Cyclopropylcarbonyl)piperazine hydrochloride	1021298-67-8	C8H15ClN2O
RS-P001014	3-chloro-5-(hydroxyMethyl)benzonitrile	1021871-35-1	C8H6ClNO
RS-P001015	1-(cyclohexyl)-3-(2-morpholin-4-yl-5-(trifluoromethyl)phenyl)urea	1022078-11-0	C18H24F3N3O2
RS-P001016	1-[(4-chlorophenyl)sulfonyl]-4-{5-[3-(trifluoromethyl)phenyl]-1H-pyrazol-3-yl}piperidine	1025724-67-7	C21H19ClF3N3O2S
RS-P001017	1-(3-chlorobenzyl)-4-[5-(1-naphthyl)-1H-pyrazol-3-yl]piperidine	1025724-80-4	C25H24ClN3
RS-P001018	2-(Chloromethoxy)-1,1,1,3,3,3-hexafluoro-2-(trifluoromethyl)propane	1027885-56-8	C5H2ClF9O
RS-P001019	1-(2-chloro-6-fluorobenzyl)-4-{5-[3-(trifluoromethyl)phenyl]-1H-pyrazol-3-yl}piperidine	1030385-99-9	C22H20ClF4N3
RS-P001020	5-Chloro-4-methoxy-indan-1-one	1033811-70-9	C10H9ClO2
RS-P001021	1-Cyclopropyl-7-(3,5-dimethylpiperazin-1-yl)-6,8-difluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic Acid	103460-90-8	C19H21F2N3O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P001022	1-CHLOROCARBONYL-4-PIPERIDINOPIPERIDINE	103816-19-9	C11H19ClN2O
RS-P001023	Chlorphenesin	104-29-0	C9H11ClO3
RS-P001024	1-(Cyclopentylcarbonyl)piperidine-2-carboxylic acid	1044637-65-1	C12H19NO3
RS-P001025	1-Chloro-3-morpholin-4-ylisoquinoline	1050885-07-8	C13H13ClN2O
RS-P001027	1-(5-Chlorothiophene-2-carbonyl)piperidine-4-carboxylic acid	1054003-08-5	C11H12ClNO3S
RS-P001028	4-Chloro-4'-methoxybenzophenone	10547-60-1	C14H11ClO2
RS-P001029	1-Cbz-piperidine-2-aldehyde	105706-76-1	C14H17NO3
RS-P001030	Chlorodenafil	1058653-74-9	C19H21ClN4O3
RS-P001031	4-Chloroaniline	106-47-8	C6H6ClN
RS-P001032	3 - Cyanoisonicotinic acid	1060802-59-6	C7H4N2O2
RS-P001033	(5-Chloropyrazin-2-yl)methanamine	1060814-53-0	C5H6ClN3
RS-P001034	1-(4-Cyano-2-methyl-1,3-oxazol-5-yl)piperidine-4-carboxylic acid	1081115-59-4	C11H13N3O3
RS-P001035	1-(2-chloroacetyl)-N-(2-hydroxyphenyl)piperidine-4-carboxamide	1087792-13-9	C14H17ClN2O3
RS-P001036	1-(Cyclopropylcarbonyl)-4-piperidinecarboxamide	1092023-78-3	C10H16N2O2
RS-P001037	Cis, trans muconic acid	1119-73-9	C6H6O4
RS-P001038	7-Chloro-1H-indazol-6-aMine	112635-08-2	C7H6ClN3
RS-P001039	1-(4-chlorophenyl)-3-[4-(3-phenyl-2-propenyl)piperazino]-1-propanone	113612-10-5	C22H25ClN2O
RS-P001040	1-(3-cyanoquinolin-4-yl)piperidine-4-carboxylic acid	1156272-06-8	C16H15N3O2
RS-P001041	1-[(2-chloropyridin-3-yl)sulfonyl]piperidine-4-carboxamide	1156723-20-4	C11H14ClN3O3S
RS-P001042	1-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]-4-piperidinecarbonitrile	1171918-97-0	C12H11ClF3N3
RS-P001043	2-chloro-6-(trifluoromethyl)pyridin-3-amine	117519-09-2	C6H4ClF3N2
RS-P001044	-CAS:117997-81-6	117997-81-6	C17H23NO6
RS-P001045	6-Chloro-3-iodo-1H-pyrrolo[2,3-b]pyridine	1190322-78-1	C7H4ClIN2
RS-P001046	Clarithromycin oxime	119665-62-2	C49H96N2O14Si2
RS-P001047	5-Chloro-7-nitroindole	1197181-29-5	C8H5ClN2O2
RS-P001048	1-((4'-chloro-5,5-dimethyl-3,4,5,6-tetrahydro-[1,1'-biphenyl]-2-yl)methyl)piperazine	1228780-72-0	C19H27ClN2
RS-P001049	3-(2-Chloro-4-methyl-phenyl)-propionic acid	124244-16-2	C10H11ClO2
RS-P001050	1,2-Cyclohexanediaminetetraacetic acid monohydrate	125572-95-4	C14H24N2O9
RS-P001051	1-{3-[3-(3-chlorophenyl)-1,2,4-oxadiazol-5-yl]pyridin-2-yl}piperidine-4-carboxylic acid	1260934-87-9	C19H17ClN4O3
RS-P001052	3-Chloro-7,8-dihydroquinolin-5(6H)-one	127724-75-8	C9H8ClNO
RS-P001053	3-chloro-2-fluoro-5-(trifluoromethyl)benzonitrile	129931-47-1	C8H2ClF4N
RS-P001054	8-Chloronaphthalene-1-carboxaldehyde	129994-50-9	C11H7ClO
RS-P001055	1-{2-[(cis)-2,6-dimethylmorpholin-4-yl]ethyl}imidazolidin-2-one	1315619-15-8	C11H21N3O2
RS-P001056	1-Cyclohexen-yl-boronic acid pinacol ester	141091-37-4	C12H23BO3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P001059	6-CHLORO-1-INDANONE	14548-38-0	C9H7ClO
RS-P001060	1-(3-Chloropropyl)piperidine	1458-63-5	C8H16ClN
RS-P001061	4-(2-chloro-N-methylacetamido)benzoic acid	147149-44-8	C10H10ClNO3
RS-P001062	4-chloro-2,3-dihydro-1H-inden-1-one	15115-59-0	C9H7ClO
RS-P001063	1-(4-chlorobenzyl)-4-[5-(4-chlorophenyl)-1H-pyrazol-3-yl]piperidine	156337-47-2	C21H21Cl2N3
RS-P001064	3-(2-Chloro-phenyl)-propionic acid	1643-28-3	C9H9ClO2
RS-P001065	2-chloro-9-methyl-4-oxo-4H-pyrido[1,2-a]pyrimidine-3-carbaldehyde	17326-27-1	C10H7ClN2O2
RS-P001066	1-(cyclopropylcarbonyl)-4-{[3-(4-fluorophenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775302-65-2	C18H20FN3O2
RS-P001067	1-(2-chloro-5-fluorobenzoyl)-4-{[3-(4-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775304-87-4	C22H21ClFN3O3
RS-P001068	1-(4-chloro-2-methoxybenzoyl)-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775314-06-1	C22H22ClN3O3
RS-P001069	1-(cyclopropylcarbonyl)-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775325-95-5	C18H21N3O2
RS-P001070	1-[(2-chlorophenyl)acetyl]-4-{[3-(4-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775328-39-6	C23H24ClN3O3
RS-P001071	1-(4-chlorobenzoyl)-4-[(3-isopropyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775403-33-2	C18H22ClN3O2
RS-P001072	1-[(3-chloro-4-methoxyphenyl)acetyl]-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775431-22-5	C23H24ClN3O3
RS-P001073	1-(5-chloro-2-methoxybenzoyl)-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775456-36-4	C22H22ClN3O3
RS-P001074	1-(2-chloro-5-fluorobenzoyl)-4-{[3-(4-fluorophenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775467-05-4	C21H18ClF2N3O2
RS-P001075	1-[(3-chloro-4-methoxyphenyl)acetyl]-4-[(3-isopropyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775467-44-1	C20H26ClN3O3
RS-P001076	1-(3-chlorobenzoyl)-4-{[3-(3-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775471-63-0	C22H22ClN3O3
RS-P001077	1-(2-chloro-4-fluorobenzoyl)-4-{[3-(4-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775482-26-2	C22H21ClFN3O3
RS-P001078	1-(cyclopentylcarbonyl)-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775495-97-0	C20H25N3O2
RS-P001079	1-Cyclohexenylacetic acid	18294-87-6	C8H12O2
RS-P001080	Cabazitaxel	183133-96-2	C45H57NO14
RS-P001081	4'-Chloro-2-phenylacetophenone	1889-71-0	C14H11ClO
RS-P001082	(4-chloro-2-fluorophenyl)methanamine hydrochloride	202982-63-6	C7H7ClFN.HCl
RS-P001083	1-[(4-chlorophenyl)sulfonyl]-3,3-dimethyl-2-butanone	207974-06-9	C12H15ClO3S
RS-P001084	2-Chloro-6-hydroxymethyl-pyridin-3-ol	208519-41-9	C6H6ClNO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P001085	1-chloro-3-(2-methoxyphenoxy)propan-2-ol	25772-81-0	C10H13ClO3
RS-P001086	1-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]-N-[(methoxyamino)methylene]-4-piperidinecarboxamide	303144-37-8	C14H16ClF3N4O2
RS-P001087	{1-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]-4-piperidinyl}(morpholino)methanone	303150-14-3	C16H19ClF3N3O2
RS-P001088	1-(4-chlorobenzyl)-4-[3-(2,4-dichlorophenyl)-1H-pyrazol-5-yl]piperidine	321848-35-5	C21H20Cl3N3
RS-P001089	1-[(4-Chlorophenyl)sulfonyl]-4-piperidinecarbohydrazide	332400-85-8	C12H16ClN3O3S
RS-P001090	{1-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]-1H-pyrrol-2-yl}(morpholino)methanone	338397-47-0	C15H13ClF3N3O2
RS-P001091	1-{1-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]-1H-indol-3-yl}-2-morpholino-1,2-ethanedione	338409-89-5	C20H15ClF3N3O3
RS-P001092	1-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]-N'-(phenylmethylene)-4-piperidinecarbohydrazide	338761-40-3	C19H18ClF3N4O
RS-P001093	1-(4-chlorobenzyl)-N-(2-morpholinoethyl)-6-oxo-1,6-dihydro-3-pyridinecarboxamide	338783-35-0	C19H22ClN3O3
RS-P001094	1-{4-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]piperazino}-2-morpholino-1-ethanone	338979-16-1	C16H20ClF3N4O2
RS-P001095	7-Chloro-4-methoxy-indan-1-one	34911-21-2	C10H9ClO2
RS-P001096	4-(CHLORO-DIFLUORO-METHOXY)-PHENYLAMINE	39065-95-7	C7H6ClF2NO
RS-P001098	1-[(4-chlorophenyl)sulfonyl]-N'-[(E)-(2-hydroxyphenyl)methylidene]-4-piperidinecarbohydrazide	393852-31-8	C19H20ClN3O4S
RS-P001099	(Cyanomethyl)triphenylphosphonium chloride	4336-70-3	C20H17ClNP
RS-P001100	1,1-Cyclohexanediacetic Acid	4355-11-7	C10H16O4
RS-P001101	1-cyclohexyl-N-(2-methoxyethyl)-6-oxo-2-phenyl-3-piperidinecarboxamide	439111-07-6	C21H30N2O3
RS-P001102	1-cyclohexyl-2-(4-ethoxyphenyl)-6-oxo-3-piperidinecarboxylic acid	439111-10-1	C20H27NO4
RS-P001103	1-(5-Chloro-2-nitrophenyl)piperazine	462073-61-6	C10H12ClN3O2
RS-P001104	Campesterol	474-62-4	C28H48O
RS-P001105	1-(3-Chlorophenyl)-3-methyl-4-[3-(trifluoromethyl)phenyl]-1H-pyrazol-5-amine	477708-95-5	C17H13ClF3N3
RS-P001106	1-cyclohexyl-6-oxo-2-phenyl-3-piperidinecarboxylic acid	477890-12-3	C18H23NO3
RS-P001107	1-cyclopropyl-6-oxo-2-phenyl-3-piperidinecarboxylic acid	477890-39-4	C15H17NO3
RS-P001109	1-[(4-chlorophenyl)sulfonyl]-N'-[(E)-(4-phenoxyphenyl)methylidene]-4-piperidinecarbohydrazide	478030-76-1	C25H24ClN3O4S
RS-P001110	1-[(4-chlorophenyl)sulfonyl]-N'-[(E)-(4-fluorophenyl)methylidene]-4-piperidinecarbohydrazide	478030-77-2	C19H19ClFN3O3S
RS-P001113	1-(4-chlorophenyl)-2-morpholino-1-ethanone O-methyloxime	478043-65-1	C13H17ClN2O2
RS-P001114	1-[(2-chloro-1,3-thiazol-5-yl)methyl]-4-methylpiperidine	478064-75-4	C10H15ClN2S
RS-P001115	1-[(2-chloro-1,3-thiazol-5-yl)methyl]-3-methylpiperidine	478064-79-8	C10H15ClN2S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P001116	1,2-Cyclohexanediamine tetraacetic acid	482-54-2	C14H22N2O8
RS-P001118	1-(4-chlorobenzyl)-3-(morpholinocarbonyl)-6-(trifluoromethyl)-2(1H)-pyridinone	551921-70-1	C18H16ClF3N2O3
RS-P001119	1-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]-4-(1-piperidino)piperidine-4-carboxamide	551931-40-9	C17H22ClF3N4O
RS-P001120	1-Cyanotetraline	56536-96-0	C11H11N
RS-P001121	1,1-Cyclopentanediacetic Anhydride	5662-95-3	C10H14O3
RS-P001122	1-(6-chlorophthalazin-4-yl)hydrazine	59283-60-2	C8H7ClN4
RS-P001123	1-(Cyclopropylcarbonyl)piperazine	59878-57-8	C8H14N2O
RS-P001124	Creatine monohydrate	6020-87-7	C4H9N3O2.H2O
RS-P001125	5-chloro-1-methyl-1H-indole-2,3-dione	60434-13-1	C9H6ClNO2
RS-P001127	1-Chloro-2-iodoethane	624-70-4	C2H4ClI
RS-P001128	1-(3-Chloropropyl)-1,3-dihydrobenzimidazol-2-one	62780-89-6	C10H11ClN2O
RS-P001129	(4-Chlorophenyl)(2-pyridinyl)methanone	6318-51-0	C12H8ClNO
RS-P001130	1-(3-Chlorophenyl)piperazine	6640-24-0	C10H13ClN2
RS-P001131	1-[2-(cyclohexyloxy)-3,3,3-trifluoropropyl]piperidine	677749-40-5	C14H24F3NO
RS-P001132	1-(4-Chloromethyl-2-thiazoyl)guanidine Hydrochloride Salt	69014-12-6	C5H8Cl2N4S
RS-P001133	4-((4-chlorophenyl)sulfonyl)aniline	7146-68-1	C12H10ClNO2S
RS-P001134	3- (3-Chlorophenoxy) propionic acid	7170-50-5	C9H9ClO3
RS-P001135	1-(Chloroacetyl)-2-(trifluoroacetyl)hydrazine	762240-99-3	C4H4ClF3N2O2
RS-P001136	(2-(cyclopropylmethoxy)phenyl)methanamine	771572-58-8	C11H15NO
RS-P001137	1-cyclobutyl-4-(piperidine-4-carbonyl)-1,4-diazepane	799557-73-6	C15H27N3O
RS-P001138	1-(3-Cyclohexylprop-1-yl)piperazine	800372-97-8	C13H26N2
RS-P001139	(1-Chlorocyclohexyl)cyclohexyl-methanone	83803-75-2	C13H21ClO
RS-P001140	1-(4-{[(2-chlorophenyl)sulfonyl]methyl}-4-hydroxypiperidino)-3-methyl-1-butanone	866019-51-4	C17H24ClNO4S
RS-P001141	1-{4-[(4-carboxypiperidino)sulfonyl]-2-nitrophenyl}-4-piperidinecarboxylic acid	866132-63-0	C18H23N3O8S
RS-P001142	1-(4-chlorophenoxy)-2-methyl-3-[(2-morpholinoethyl)amino]-2-propanol	866156-85-6	C16H25ClN2O3
RS-P001143	1-Chloro-2-(dichloromethyl)benzene	88-66-4	C7H5Cl3
RS-P001144	3-(4-Chloro-3-fluoro-phenyl)-propionic acid	881189-65-7	C9H8ClFO2
RS-P001145	3-(3-Chloro-4-fluoro-phenyl)-propionic acid	881190-93-8	C9H8ClFO2
RS-P001146	1-[(6-chloroimidazo[1,2-a]pyridin-3-yl)methyl]-4-phenyl-4-piperidinecarbonitrile	882748-17-6	C20H19ClN4
RS-P001147	1-cyclopentylpiperidine-4-carboxylic acid hydrochloride	897094-32-5	C11H19NO2
RS-P001148	1-cyclohexylpiperidine-3-carboxylic acid hydrochloride	897094-37-0	C12H21NO2
RS-P001149	1-[(2-chlorophenyl)sulfonyl]-4-(trifluoromethyl)piperidine	911643-37-3	C12H13ClF3NO2S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P001150	[(1-cyclopropyl-1H-tetrazol-5-yl)thio]acetic acid	923256-68-2	C6H8N4O2S
RS-P001151	1-(Cyclopropylcarbonyl)piperidine-3-carboxylic acid	926198-16-5	C10H15NO3
RS-P001152	1-Cbz-4-hydroxypiperidine	95798-23-5	C13H17NO3
RS-P001153	1,1-Cyclohexane diacetic acid monoamide	99189-60-3	C10H17NO3
RS-P002002	(S,Z)-(2-(5-((tert-butyldimethylsilyl)oxy)-2-methylenecyclohexylidene)ethyl)diphenylphosphine oxide	100858-27-3	C27H37O2PSi
RS-P002003	(S)-1-benzyl-3-hydroxypyrrolidine-2,5-dione	101469-91-4	C11H11NO3
RS-P002004	(S)-tert-butyl 3-methylmorpholine-4-carboxylate	1022094-01-4	C10H19NO3
RS-P002005	(3S,4R,5S,8R,12S,14S,15R,16S,18R,19R,25aS,E)-8-Allyl-5,19-Dihydroxy-3-((E)-1-((1R,3R,4R)-4-hydroxy-3-methoxycyclohexyl)prop-1-en-2-yl)-14,16-dimethoxy-4,10,12,18-tetramethyl-3,4,5,6,8,11,12,13,14,15,16,17,18,19,23,24,25,25a-octadecahydro-15,18-(epoxymethano)pyrido[2,1-c][1]oxa[4]azacyclodocosine-1,7,20,26(22H)-tetraone	1026775-21-2	C44H69NO12
RS-P002006	(13S,17S)-3-Methoxy-13-methyl-7,8,9,11,12,13,14,15,16,17-decahydro-6H-cyclopenta[a]phenanthren-17-ol	1035-77-4	C19H26O2
RS-P002008	(1S)-(+)-(10-Camphorsulfonyl)oxaziridine	104322-63-6	--
RS-P002009	(S)-N-[(Benzyloxy)carbonyl]aziridine-2-carboxylic Acid Methyl Ester	104597-98-0	--
RS-P002010	(6S,8S,9R,10S,11S,13S,14S,16R,17R)-6,9-Difluoro-11-hydroxy-10,13,16-trimethyl-3-oxo-17-(propionyloxy)-6,7,8,9,10,11,12,13,14,15,16,17-dodecahydro-3H-cyclopenta[a]phenanthrene-17-carboxylic dimethylcarbamic thioanhydride	105638-31-1	C27H35F2NO6S
RS-P002011	(S)-ß-Isopropylphenethylamine	106498-32-2	C11H17N
RS-P002012	(5S,8S,11S)-11-Amino-8-(2-amino-2-oxoethyl)-16-methoxy-7,10-dioxo-2-oxa-6,9-diaza-1(1,3),3(1,4)-dibenzenacyclododecaphane-5-carboxylic Acid	107140-32-9	C23H26N4O7
RS-P002013	(S)-2,2'-((2-(3,5-Dioxopiperazin-1-yl)propyl)azanediyl)diacetic Acid	1078122-47-0	C11H17N3O6
RS-P002014	1-Sulfamoylpiperidine-4-carboxamide	1087792-44-6	C6H13N3O3S
RS-P002015	(4S)-4-Ethyl-7,8-dihydro-4-hydroxy-1H-pyrano[3,4-f]indolizine-3,6,10(4H)-trione	110351-94-5	C13H13NO5
RS-P002016	(S)-5-Boc-5-azaspiro[2.4]heptane-6-carboxylic Acid	1129634-44-1	C12H19NO4
RS-P002017	(S)-(+)-1-Benzyl-3-aminopyrrolidine	114715-38-7	C11H16N2
RS-P002018	(2S,4S)-tert-Butyl 4-aMino-2-(hydroxyMethyl)pyrrolidine-1-carboxylate hydrochloride	1217803-39-8	C10H21ClN2O3
RS-P002019	(4S,4'S)-2,2'-(propane-2,2-diyl)bis(4-(tert-butyl)-4,5-dihydrooxazole)	131833-93-7	C17H30N2O2
RS-P002020	(S)-1-(o-Tolyl)ethanamine hydrochloride	1332832-16-2	C9H14ClN
RS-P002021	(2S)-2-(6-Fluoro-3,4-dihydro-2H-chromen-2-yl)-2-{[(4-methylphenyl)sulphonyl]oxy}ethyl acetate	1345202-53-0	C20H21FO6S
RS-P002022	(S)-(-)-alpha-methylbenzyl isocyanate	14649-03-7	C9H9NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P002023	(S)-(-)-1-tert-Butoxycarbonyl-3-aminopyrrolidine	147081-44-5	C9H18N2O2
RS-P002024	(S)-2-amino-4-methyl-1-((S)-2-methyloxiran-2-yl)pentan-1-one	1528769-13-2	C9H17NO2
RS-P002025	(S)-(4-Chlorophenyl)(phenyl)methanamine	163837-32-9	C13H12ClN
RS-P002026	(S)-4-Isopropyl-2-oxazolidinone	17016-83-0	C6H11NO2
RS-P002027	(S)-2-Hydroxy-3-methoxy-3,3-diphenylpropanoic acid	178306-52-0	C16H16O4
RS-P002028	(S)-2-Amino-3-(4-hydroxy-3,5-diiodophenyl)-propanoic acid dihydrate	18835-59-1	C9H9I2NO3 : 2(H2O)
RS-P002029	(S)-2-(Aminomethyl)-1-ethylpyrrolidine	22795-99-9	C7H16N2
RS-P002030	(2S,4S)-4-Methyl-pipecolinic acid hydrochloride	2331211-36-8	C7H14ClNO2
RS-P002031	(S)-(-)-1-Phenylethylamine	2627-86-3	C8H11N
RS-P002032	(S)-methyl 2-aminopentanoate	29582-96-5	C6H13NO2
RS-P002033	(1S,2S)-(+)-2-Amino-1-(4-nitrophenyl)-1,3-propanediol	2964-48-9	C9H12N2O4
RS-P002034	(S)-(+)-1-Aminoindane Hydrochloride	32457-23-1	C9H12ClN
RS-P002035	(S)-2-amino-4-methoxybutanoic acid	3311-01-1	C5H11NO3
RS-P002036	(2s)-4-oxo-2-(3-thiazolidinylcarbonyl)-1-pyrrolidinecarboxylic acid tert-butyl ester	401564-36-1	C13H20N2O4S
RS-P002037	(S)-3-methyl-1-((3aS,4S,6S,7aR)-3a,5,5-trimethylhexahydro-4,6-methanobenzo[d][1,3,2]dioxaborol-2-yl)butan-1-amine 2,2,2-trifluoroacetate	477254-69-6	C15H28BNO2 : C2HF3O2
RS-P002038	(S)-2-Chloromandelic Acid	52950-19-3	--
RS-P002039	Sulfamic Acid	5329-14-6	H3NO3S
RS-P002040	(S)-4-Tert-Butyl-2-oxazolidinone	54705-42-9	C7H13NO2
RS-P002041	(2S)-5-Oxooxolane-2-carbonyl chloride	54848-33-8	C5H5ClO3
RS-P002042	(S)-(-)-3-CYCLOHEXENECARBOXYLIC ACID	5708-19-0	C7H10O2
RS-P002043	[1S-(1α,3aβ,4β,7aα)]-4-[2-(2,5-Dihydroxyphenyl)ethyl]octahydro-1-hydroxy-7a-methyl-5H-inden-5-one	57780-81-1	C18H24O4
RS-P002044	(4S)-4-Amino-5-methoxy-5-oxopentanoic acid hydrochloride	60080-68-4	C6H12ClNO4
RS-P002045	(S)-1-(3-ethoxy-4-methoxyphenyl)-2-(methylsulfonyl)ethylamine N-acetyl-l-leucine salt	608141-43-1	C12H19NO4S : C8H15NO3
RS-P002046	(1S,2R,5S)-2-Isopropyl-5-methylcyclohexanecarboxylicacid	62309-29-9	C11H20O2
RS-P002047	(S)-(-)-3-(Benzoylthio)-2-methylpropanoic Acid	72679-02-8	C11H12O3S
RS-P002048	(S)-Methyl 2-amino-3-phenylpropanoate hydrochloride	7524-50-7	C10H1ClNO2
RS-P002049	(S)-tert-Butyl (2-oxoazepan-3-yl)carbamate	76944-95-1	C11H20N2O3
RS-P002050	(S)-2-Amino-1,1-diphenyl-1-propanol	78603-91-5	C15H17NO
RS-P002051	[(1S,3S)-3-[[4-Methoxy-3-(3-methoxypropoxy)phenyl]methyl]-4-methyl-1-[(2S,4S)-tetrahydro-4-(1-	866030-35-5	C30H49NO7
RS-P002052	(S)-Methyl-4-chloro-3-hydroxybutyrate	86728-93-0	C5H9ClO3
RS-P002054	(S)-3,3'-Bis(2,4,6-triisopropylphenyl)-1,1'-binaphthyl-2,2'-diyl Hydrogen Phosphate	874948-63-7	C50H57O4P

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P002055	(S)-4-Benzyl-2-oxazolidinone	90719-32-7	C10H11NO2
RS-P002056	(3S 4S)-3-[(R)-1-(T-BUTYLDIMETHYLSILYLOXY)ETHYL]-4-[(R)-1-CARBOXYETHYL]-2-AZETIDINONE	90776-58-2	C14H27NO4Si
RS-P002057	(S)-(5-Bromo-2-chlorophenyl)(4-((tetrahydrofuran-3-yl)oxy)phenyl)methanone	915095-84-0	C17H14BrClO3
RS-P002058	(S)-1-(3-bromo-2-methoxyphenyl)ethan-1-ol	952103-45-6	C9H11BrO2
RS-P003001	4-Benzhydryl-3-methylphenol	100151-53-9	C20H18O
RS-P003002	4-Bromo-7-fluoro-indan-1-one	1003048-72-3	C9H6BrFO
RS-P003005	1-[(5-Bromothiophen-2-yl)sulfonyl]piperidine-2-carboxylic acid	1008571-93-4	C10H12BrNO4S2
RS-P003006	Benzhydryl Carbamimidothioate	100871-28-1	C14H14N2S
RS-P003007	5-Bromo-[1,2,4]triazolo[1,5-a]pyridin-2-amine	1010120-55-4	C6H5BrN4
RS-P003008	1-(6-Bromo-3-fluoro-pyridin-2-yl)-ethanone	1016228-01-5	C7H5BrFNO
RS-P003010	1-(4-Bromobenzenesulfonyl)-4-isocyanatopiperidine	1016842-31-1	C12H13BrN2O3S
RS-P003011	1-(2-Bromo-3-methylbutanoyl)piperidine-3-carboxamide	1017034-24-0	C11H19BrN2O2
RS-P003012	1-Butanoylpiperidine-3-carboxylic acid	1017213-97-6	C10H17NO3
RS-P003013	1-[Benzyl(methyl)carbamoyl]piperidine-4-carboxylic acid	1018283-27-6	C15H20N2O3
RS-P003014	1,4-Bis(3-morpholinopropoxy)benzene	101956-13-2	C20H32N2O4
RS-P003015	1-(3-Bromo-5-methylphenylsulfonyl)piperidine	1020252-95-2	C12H16BrNO2S
RS-P003016	1-Boc-4-(Bromomethylene)piperidine	1020329-80-9	C11H18BrNO2
RS-P003017	1-Benzyl-4-(methylamino)piperidine-4-carboxamide	1024-11-9	C14H21N3O
RS-P003018	1-Benzyl-4-(ethylamino)piperidine-4-carbonitrile	1024-16-4	C15H21N3
RS-P003019	1-[3,5-bis(trifluoromethyl)benzyl]-4-[5-(3-nitrophenyl)-1H-pyrazol-3-yl]piperidine	1025724-72-4	C23H20F6N4O2
RS-P003020	1-Benzyl-4-(ethylamino)piperidine-4-carboxamide	1027-91-4	C15H23N3O
RS-P003021	1-Benzyl-4-(isopropylamino)piperidine-4-carboxamide	1031-36-3	C16H25N3O
RS-P003023	1-Benzylpiperidine-4-carboxylic acid	10315-07-8	C13H17NO2
RS-P003024	1-(2-Bromoethyl)-1,3-dihydro-2H-benzo[d]imidazol-2-one	103784-03-8	C9H9BrN2O
RS-P003025	1-Bromo-4-methoxybenzene	104-92-7	C7H7BrO
RS-P003026	1-Benzyl-4-(cyclohexylamino)piperidine-4-carboxamide	1042-35-9	C19H29N3O
RS-P003027	1-Benzyl-3-(chloromethyl)piperidine hydrochloride	104778-58-7	C13H18ClN
RS-P003029	1-(3-Bromophenyl)piperidine-4-carboxylic acid	1059536-36-5	C12H14BrNO2
RS-P003031	1-Benzyl-3,3-difluoro-4,4-piperidinediol	1067914-81-1	C12H15F2NO2
RS-P003032	1-Bromo-2-chloroethane	107-04-0	C2H4BrCl
RS-P003033	1-(2-Bromo-4-nitrophenyl)-4-hydroxypiperidine	1072944-61-6	C11H13BrN2O3
RS-P003034	1-Benzyl 4-[6-(5-Chloropyridin-2-yl)-7-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyrazin-5-yl]piperazine-1,4-dicarboxylate	1076198-91-8	C24H21ClN6O5
RS-P003035	1-BOC-4-Methoxy-piperidine-4-carbonitrile	1082040-33-2	C12H20N2O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P003037	1-Boc-5-hydroxypiperidine-3-carboxylic acid	1095010-48-2	C11H19NO5
RS-P003038	1-[1]benzofuro[3,2-d]pyrimidin-4-yl-N-(4-methoxyphenyl)piperidine-3-carboxamide	1112292-91-7	C23H22N4O3
RS-P003039	1-[1]benzofuro[3,2-d]pyrimidin-4-yl-N-(4-propoxybenzyl)piperidine-3-carboxamide	1112293-00-1	C26H28N4O3
RS-P003040	1-[1]benzofuro[3,2-d]pyrimidin-4-yl-N-(4-ethoxyphenyl)piperidine-3-carboxamide	1112392-96-7	C24H24N4O3
RS-P003041	1-[1]benzofuro[3,2-d]pyrimidin-4-yl-N-[2-(4-chlorophenyl)ethyl]piperidine-4-carboxamide	1112429-00-1	C24H23ClN4O2
RS-P003042	1-[1]benzofuro[3,2-d]pyrimidin-4-yl-N-(1-benzylpiperidin-4-yl)piperidine-3-carboxamide	1112429-23-8	C28H31N5O2
RS-P003043	1-[1]benzofuro[3,2-d]pyrimidin-4-yl-N-(4-isopropylphenyl)piperidine-3-carboxamide	1113117-70-6	C25H26N4O2
RS-P003044	1-[1]benzofuro[3,2-d]pyrimidin-4-yl-N-(2,5-dimethoxybenzyl)piperidine-3-carboxamide	1113118-06-1	C25H26N4O4
RS-P003045	1-[1]benzofuro[3,2-d]pyrimidin-4-yl-N-[2-(4-chlorophenyl)ethyl]piperidine-3-carboxamide	1113118-12-9	C24H23ClN4O2
RS-P003046	1-[1]benzofuro[3,2-d]pyrimidin-4-yl-N-{3-[ethyl(phenyl)amino]propyl}piperidine-3-carboxamide	1113118-24-3	C27H31N5O2
RS-P003047	1-[1]benzofuro[3,2-d]pyrimidin-4-yl-N-[2-(trifluoromethyl)benzyl]piperidine-3-carboxamide	1115900-28-1	C24H21F3N4O2
RS-P003048	1-Benzenesulfonyl-piperidine-4-carboxylic acidethyl ester	111627-26-0	C14H19NO4S
RS-P003049	2-BroMo-4,5,6,7-tetrahydro-1-benzothiophene	111873-07-5	C8H9BrS
RS-P003050	1-{[Butyl(ethyl)amino]sulfonyl}piperidine-4-carboxylic acid	1119452-27-5	C12H24N2O4S
RS-P003051	(4-Bromo-3-methyl-phenyl)-acetic acid	1147548-74-0	C10H11BrO2
RS-P003052	1-benzyl 4-methyl 4-aminopiperidine-1,4-dicarboxylate	115655-42-0	C15H20N2O4
RS-P003053	1-(4-broMo-2-chlorophenyl)-N,N-diMethylMethanaMine	1159976-87-0	C9H11BrClN
RS-P003054	1-benzyl 2-methyl (2S)-5-oxopiperidine-1,2-dicarboxylate	117836-13-2	C15H17NO5
RS-P003055	1-Boc-4-(tosyloxy)piperidine	118811-07-7	C17H25NO5S
RS-P003056	2,6-Bis[(4S)-4-tert-butyl-2-oxazolin-2yl]pyridine	118949-63-6	C19H27N3O2
RS-P003057	1-(4-bromophenyl)cyclobutanamine hydrochloride	1193389-40-0	C10H13BrClN
RS-P003058	5-Bromo-2-methyl-benzoic acid tert-butyl ester	1202551-75-4	C12H15BrO2
RS-P003059	1,4-bis(iodomethyl)cubane	1202641-42-6	C10H10I2
RS-P003060	4-Bromo-3-fluorophenol	121219-03-2	C6H4BrFO
RS-P003061	5-bromo-2-methoxy-3-(trifluoromethyl)pyridine	1214377-42-0	C7H5BrF3NO
RS-P003062	1-(1,3-Benzodioxol-5-yl)ethanamine	121734-64-3	C9H11NO2
RS-P003063	1,4-Bis(2-hydroxyethyl)piperazine	122-96-3	C8H18N2O2
RS-P003064	3-(Bromomethyl)-1,1-difluorocyclobutane	1252934-30-7	C5H7BrF2
RS-P003065	1-Bromo-4-chloro-2-morpholinobenzene	1257665-20-5	C10H11BrClNO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P003066	1'-Benzyl-5-fluoro-spiro[indoline-3,4'-piperidine]-2-one	1258638-31-1	C19H19FN2O
RS-P003067	1-Bromo-3-chloro-5-morpholinobenzene	1259445-15-2	C10H11BrClNO
RS-P003068	6-Bromo-5-chloro-indan-1-one	1260013-71-5	C9H6BrClO
RS-P003069	7-Bromo-5-fluoro-indan-1-one	1260016-95-2	C9H6BrFO
RS-P003070	6-Bromo-4-chloro-indan-1-one	1260017-17-1	C9H4BrClO
RS-P003071	4-Bromo-6-chloro-indan-1-one	1260017-94-4	C9H6BrClO
RS-P003073	3-(5-Bromo-2-chloro-phenyl)-propionic acid	1261609-54-4	C9H8BrClO2
RS-P003074	3-(3-Bromo-5-methyl-phenyl)-propionic acid	1261671-45-7	C10H11BrO2
RS-P003076	3-(3-Bromo-5-chloro-phenyl)-propionic acid	1261759-63-0	C9H8BrClO2
RS-P003077	1-BOC-2-(2-(3-trifluoromethylphenoxy)ethyl)piperidine	1261940-28-6	C19H26F3NO3
RS-P003078	6-Bromo-5-fluoro-indan-1-one	1273595-81-5	C9H6BrFO
RS-P003079	5-Bromo-6-methyl-indan-1-one	1273655-83-6	C10H9BrO
RS-P003080	1-(3-Bromopropyl)-3-(trifluoromethyl) benzene	129254-76-8	C10H10BrF3
RS-P003081	1-(5-Bromothien-2-yl)ethanamine	129605-38-5	C6H8BrNS
RS-P003082	1-(4-Bromo-3-chlorophenyl)piperidine	1311197-81-5	C11H13BrClN
RS-P003083	1-Bromo-3-fluoro-2-(morpholinomethyl)benzene	1345472-12-9	C11H13BrFNO
RS-P003084	3-BROMO-2-PYRIDINAMINE;3-BROMOPYRIDIN-2-AMINE	13534-99-1	C5H5BrN2
RS-P003085	1-[(2-Bromo-6-fluorophenyl)methyl]piperidine	1355247-68-5	C12H15BrFN
RS-P003086	1-Bromo-2-fluoro-3-(morpholinomethyl)benzene	1355247-75-4	C11H13BrFNO
RS-P003087	1-(5-bromo-1,3,4-thiadiazol-2-yl)piperidine	1357147-48-8	C7H10BrN3S
RS-P003088	1,1-Bis(methylthio)-2-nitroethylene	13623-94-4	C4H7NO2S2
RS-P003090	(1-Benzyl-3-hydroxy-2-oxo-2,3-dihydro-1H-indol-3-yl)-acetic acid	13672-23-6	C17H15NO4
RS-P003091	7-bromo-5-fluoroquinazolin-2-amine	1379341-83-9	C8H5BrFN3
RS-P003092	1-benzyl 4-methyl piperidine-1,4-dicarboxylate	138163-07-2	C15H19NO4
RS-P003093	1-BOC-4-(4-nitrophenoxy)piperidine	138227-62-0	C16H22N2O5
RS-P003095	(2-Butyl-5-nitrobenzofuran-3-yl) (4-hydroxy phenyl) methanone	141645-16-1	C19H17NO5
RS-P003096	1-Benzylpiperidine-3-carboxylic acid	141943-04-6	C13H17NO2
RS-P003097	3-Bromomethyl-4-bromobenzoic acid methyl ester	142031-67-2	C9H8Br2O2
RS-P003098	1-(2-Bromo-3-methylbenzoyl)piperidine	1424857-22-6	C13H16BrNO
RS-P003099	1-Bromo-2-phenylpropane	1459-00-3	C9H11Br
RS-P003100	1-(Benzo[b]thiophen-2-yl)ethanone oxime	147396-07-4	C10H9NOS
RS-P003101	1-benzylpiperidin-3-ol	14813-01-5	C12H17NO
RS-P003102	3-Bromo-2-furoic acid	14903-90-3	C5H3BrO3
RS-P003103	1-Bromo-9-(tert-butyldimethylsilyloxy)nonane	149051-24-1	C15H33BrOSi
RS-P003104	1-Boc-2-piperidineacetic acid	149518-50-3	C12H21NO4
RS-P003105	7-Bromo-4-chloro-indan-1-one	149965-64-0	C9H6BrClO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P003106	7-Bromo-4-methyl-indan-1-one	15069-48-4	C10H9BrO
RS-P003107	4-Bromo-1-indanone	15115-60-3	C9H7BrO
RS-P003108	4-bromo-2-ethylpyridine	156761-88-5	C7H8BrN
RS-P003109	2-(4-bromophenyl)-2-oxo-1-phenylethyl benzoate	1617534-59-4	C21H15BrO3
RS-P003110	1-Boc-3-methanesulfonyloxymethyl-piperidine	162166-99-6	C12H23NO5S
RS-P003111	1-benzyl 3-methyl 3-methylpiperidine-1,3-dicarboxylate	174543-82-9	C16H21NO4
RS-P003112	1-(4-butoxybenzoyl)-4-{[3-(4-fluorophenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775302-57-2	C25H28FN3O3
RS-P003113	1-benzoyl-4-({4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidin-1-yl}carbonyl)piperidine	1775303-11-1	C27H30N4O3
RS-P003114	1-(1,3-benzodioxol-5-ylcarbonyl)-4-{[3-(3-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775399-14-8	C23H23N3O5
RS-P003115	1-(1,3-benzodioxol-5-ylcarbonyl)-4-{[3-(4-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775455-89-4	C23H23N3O5
RS-P003116	1-(4-butoxybenzoyl)-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775468-02-4	C25H29N3O3
RS-P003117	1-(4-butoxybenzoyl)-4-{[3-(4-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775482-34-2	C26H31N3O4
RS-P003118	1-(4-bromo-1H-pyrrol-2-yl)-2,2,2-trifluoroethanone	1781940-22-4	C6H3BrF3NO
RS-P003119	3-Bromo-2-fluoro-6-nitro-benzoic acid	1807153-65-6	C7H3BrFNO4
RS-P003120	1-(4-(Benzyloxy)-3-methoxyphenyl)ethanone	1835-11-6	C16H16O3
RS-P003121	2,6-Bis[(4R)-4-tert-butyloxazolin-2-yl]pyridine	185346-17-2	C19H27N3O2
RS-P003123	1-BOC-4-(pyrrolidinocarbonyl)piperidine	188979-06-8	C15H26N2O3
RS-P003124	1-Boc-3-(methoxy-methyl-carbamoyl)piperidine	189442-78-2	C13H24N2O4
RS-P003125	1-Boc-4-aminopiperidine hydrochloride	189819-75-8	C10H21ClN2O2
RS-P003126	4-Boc-piperazine-2-carboxylic acid	192330-11-3	C10H18N2O4
RS-P003127	1-Boc-3-bromomethylpiperidine	193629-39-9	C11H20BrNO2
RS-P003129	(5-bromo-2-fluorophenyl)methanamine hydrochloride	202865-69-8	C7H7BrFN.HCl
RS-P003130	1-[(4-Bromophenyl)sulfonyl]-4-piperidinecarboxylic acid	203519-01-1	C12H14BrNO4S
RS-P003131	1-Boc-4-cyclohexylamino-piperidine	206274-13-7	C16H30N2O2
RS-P003132	1-Benzylpiperidine-2-carboxylic acid	21319-53-9	C13H17NO2
RS-P003133	1-Benzylpiperidine-4-carbaldehyde	22065-85-6	C13H17NO
RS-P003134	1-(4-Bromophenyl)piperidine	22148-20-5	C11H14BrN
RS-P003135	1-Benzyl-1H-indazol-3-ol	2215-63-6	C14H12N2O
RS-P003136	3-(3-bromo-2-methyl-6-(methylsulfonyl)phenyl)-4,5-dihydroisoxazole	247922-29-8	C11H12BrNO3S
RS-P003137	1-BOC-4-(3-Carboxyphenoxy)piperidine	250681-69-7	C17H23NO5
RS-P003138	1-((benzyloxy)carbonyl)-4-((tert-butoxycarbonyl)amino)piperidine-4-carboxylic acid	252720-32-4	C19H26N2O6

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P003139	1-Boc-3-(iodomethyl)azetidine	253176-94-2	C9H16INO2
RS-P003140	1,4-bis(chlorodifluoromethyl)benzene	2629-68-7	C8H4Cl2F4
RS-P003141	1-Boc-4-ethylaminopiperidine	264905-39-7	C12H24N2O2
RS-P003142	2-BROMO-6-HYDRAZINYLPYRIDINE	26944-71-8	C5H6BrN3
RS-P003143	1-(Bromomethyl)-3,5-dimethylbenzene	27129-86-8	C9H11Br
RS-P003144	1-Benzylpiperidine	2905-56-8	C12H17N
RS-P003145	1-(5-Bromo-2-methoxyphenylsulfonyl)piperidine	295360-83-7	C12H16BrNO3S
RS-P003146	1-Boc-4-propylaminopiperidine	301225-58-1	C13H26N2O2
RS-P003147	{1-[(4-bromophenyl)sulfonyl]-2-pyrrolidinyl} (morpholino)methanone	317378-14-6	C15H19BrN2O4S
RS-P003149	1-Boc-4-methylpiperidine-4-carboxamide	343788-67-0	C12H22N2O3
RS-P003150	1-Butylpyrrolidin-2-one	3470-98-2	C8H15NO
RS-P003151	4-BROMO-1-[(4-METHYLPHENYL)SULFONYL]-1H-PYRROLO[2,3-B]PYRIDINE	348640-07-3	C14H11BrN2O2S
RS-P003152	1-(1,3-benzodioxol-5-ylcarbonyl)-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	352033-96-6	C22H21N3O4
RS-P003153	1-Boc-3-(Methylamino)piperidine	392331-89-4	C11H22N2O2
RS-P003154	1,3-bis[(4-bromophenyl)sulfanyl]acetone	400081-03-0	C15H12Br2OS2
RS-P003155	1,3-bis(phenylsulfanyl)acetone O-(4-chlorobenzyl)oxime	400082-25-9	C22H20ClNOS2
RS-P003156	1-(3-Bromo-4-methylphenyl)ethanone	40180-80-1	C9H9BrO
RS-P003157	1-Boc-4-(Pyrimidin-2-yloxy)piperidine	412293-91-5	C14H21N3O3
RS-P003158	Borneol	464-45-9	C10H18O
RS-P003159	1-Benzyl-4-piperidinol	4727-72-4	C12H17NO
RS-P003160	Brassicasterol	474-67-9	C28H46O
RS-P003161	[1,5-bis(4-chlorophenyl)-1H-pyrazol-3-yl](morpholino)methanone	477713-29-4	C20H17Cl2N3O2
RS-P003162	1-butyl-6-oxo-2-(2-thienyl)-3-piperidinecarboxylic acid	478041-16-6	C14H19NO3S
RS-P003164	1-benzyl-N-(2-morpholinoethyl)-6-oxo-1,6-dihydro-3-pyridinecarboxamide	478065-97-3	C19H23N3O3
RS-P003165	1,2-Benzisoxazole-3-Acetic Acid	4865-84-3	C9H7NO3
RS-P003166	1-[(5-Bromothien-2-yl)sulfonyl]piperidine-3-carboxylic acid	496778-03-1	C10H12BrNO4S2
RS-P003167	1-Bromo-4-N-phthalimido-2-butanone	51132-00-4	C12H10BrNO3
RS-P003168	5-bromo-2-nitrobenzenamine	5228-61-5	C6H5BrN2O2
RS-P003169	1-Benzoylpiperidine-4-carboxylic acid	5274-99-7	C13H15NO3
RS-P003170	2-(4-bromophenyl)-2-hydroxy-1-phenylethanone	53458-14-3	C14H11BrO2
RS-P003171	4-Bromo-7-methoxy-indan-1-one	5411-61-0	C10H9BrO2
RS-P003172	1-Boc-pyrazole-4-boronic Acid Pinacol Ester	552846-17-0	C14H23BN2O4
RS-P003173	5-Bromo-2-chloro-4-methoxypyrimidine	57054-92-9	C5H4BrClN2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P003174	1-Bromo-2,3-dimethyl-benzene	576-23-8	C8H9Br
RS-P003175	benzo[d][1,3]dioxole-4-carboxylic acid	5768-39-8	C8H6O4
RS-P003176	3-Bromo-2-trifluoromethylpyridine	590371-58-7	C6H3BrF3N
RS-P003177	1-(3-Bromobenzoyl)piperidine	59507-53-8	C12H14BrNO
RS-P003178	1-benzyl-3-methylbenzene	620-47-3	C14H14
RS-P003179	1-(Bromomethyl)-4-chlorobenzene	622-95-7	C7H6BrCl
RS-P003180	1-Bromo-3-phenylpropane	637-59-2	C9H11Br
RS-P003181	3-(2-Bromo-4-chloro-phenyl)-propionic acid	66192-04-9	C9H8BrClO2
RS-P003182	1-Bromocyclopentyl 2-Chlorophenyl Ketone	6740-86-9	C12H12BrClO
RS-P003183	9-(4-bromophenyl)-N3,N3,N6,N6-tetraphenyl-9H-carbazole-3,6-diamine	694533-44-3	C42H30BrN3
RS-P003184	1-Bromo-4-chloro-3-(morpholinocarbonyl)benzene	701254-38-8	C11H11BrClNO2
RS-P003185	1-benzyl-2-methylbenzene	713-36-0	C14H14
RS-P003186	1,2-Benzisoxazole-3-methanesulfonic acid sodium salt	73101-64-1	C8H6NNaO4S
RS-P003187	3-Bromo-5-chloropyridine	73583-39-8	C5H3BrClN
RS-P003188	1-Benzyl-4-(N-BOC-amino)piperidine	73889-19-7	C17H26N2O2
RS-P003189	1-Boc-piperidine	75844-69-8	C10H19NO2
RS-P003190	1,4-Bis(diphenylphosphino)butane	7688-25-7	C28H28P2
RS-P003192	1-[(benzyloxy)carbonyl]piperidine-3-carboxylic acid	78190-11-1	C14H17NO4
RS-P003193	7-Bromo-8-methylquinoline	809248-61-1	C10H8BrN
RS-P003194	1-Bromo-2-butanone	816-40-0	C4H7BrO
RS-P003195	1-(4-Bromophenylsulfonyl)piperidine	834-66-2	C11H14BrNO2S
RS-P003196	1'-Benzyl-1,4'-bipiperidine-4'-carbonitrile	84254-97-7	C18H25N3
RS-P003197	1-(3-Bromophenyl)piperidine	84964-24-9	C11H14BrN
RS-P003198	1-(3-Bromo-4-methylphenylsulfonyl)piperidine	850429-73-1	C12H16BrNO2S
RS-P003199	1-(3-Bromo-4-methylphenylsulfonyl)morpholine	850429-74-2	C11H14BrNO3S
RS-P003200	5-BROMO-1-ISOPROPYLPYRIDIN-2(1H)-ONE	851087-08-6	C8H10BrNO
RS-P003201	1-Bromo-4-(2-iodoethyl)benzene	85356-68-9	C8H8BrI
RS-P003202	1-(4-benzylpiperazino)-2-morpholino-1-ethanone	865660-50-0	C17H25N3O2
RS-P003203	1-[(4-bromophenyl)sulphonyl]4-(1-piperidino)piperidine-4-carboxamide	866017-84-7	C17H24BrN3O3S
RS-P003204	1-[(1,3-benzodioxol-5-ylamino)carbonyl]-4-piperidinecarboxylic acid	866132-02-7	C14H16N2O5
RS-P003205	1-({4-[benzyl(methyl)amino]-3-nitrophenyl}sulfonyl)-4-piperidinecarboxylic acid	866132-68-5	C20H23N3O6S
RS-P003207	4-Boc-3(R)-morpholinecarboxylic acid	869681-70-9	C10H17NO5
RS-P003208	1-Bromo-3-methyl-2-butene	870-63-3	C5H9Br

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P003209	1-(3-Bromophenylsulfonyl)piperidine	871269-12-4	C11H14BrNO2S
RS-P003210	1-(6-Bromohexyl)piperidine Hydrobromide	88805-98-5	C11H23Br2N
RS-P003212	1-Boc-3-Carbamoylpiperidine	91419-49-7	C11H20N2O3
RS-P003213	1-Bromo-3,3,4,4,4-pentafluoro-2-butanone	92737-01-4	C4H2BrF5O
RS-P003214	5-bromo-4-(trifluoromethyl)pyrimidin-2-amine	935534-47-7	C5H3BrF3N3
RS-P003215	1-(3-Bromo-5-nitrobenzoyl)piperidine	941294-21-9	C12H13BrN2O3
RS-P003216	1-(2-Bromophenylsulfonyl)piperidine	951883-98-0	C11H14BrNO2S
RS-P003217	1-(3-Bromo-5-trifluoromethylphenylsulfonyl)piperidine	951884-69-8	C12H13BrF3NO2S
RS-P003218	[1-(4-Bromobenzyl)-5-methyl-1H-1,2,3-triazol-4-yl] (morpholino)methanone	952182-52-4	C15H17BrN4O2
RS-P003219	1-(5-Bromopyridin-2-yl)piperidine-3-carboxylic acid	954267-45-9	C11H13BrN2O2
RS-P003220	1-(5-Bromopyridin-2-yl)piperidine-4-carboxylic acid	954570-88-8	C11H13BrN2O2
RS-P003221	1-Benzyl-4-(cyclohexylamino)piperidine-4-carbonitrile	968-85-4	C19H27N3
RS-P003223	(1,3-Benzothiazol-2-ylmethoxy)acetic acid	99513-52-7	C10H9NO3S
RS-P006001	1,7-Dibromo-3-hepteneo-	1002-49-9	C7H12Br2
RS-P006002	1-(2,2-difluoroethyl)-1H-pyrazole-3-carboxylic acid	1006486-39-0	C6H6F2N2O2
RS-P006003	1-(1,1-Dioxo-1,2-benzothiazol-3-yl)piperidine-2-carboxylic acid	1008979-95-0	C13H14N2O4S
RS-P006004	1-[2-(Difluoromethoxy)benzoyl]piperidine-3-carboxylic acid	1016688-45-1	C14H15F2NO4
RS-P006005	1-(Diethylcarbamoyl)piperidine-3-carboxylic acid	1018504-07-8	C11H20N2O3
RS-P006006	1,3-Diphenylacetone	102-04-5	C15H14O
RS-P006007	1,3-Diphenylurea	102-07-8	C13H12N2O
RS-P006008	1-(4,5-dichloro-1H-imidazol-1-yl)-3,3-dimethyl-2-butanone	1020252-19-0	C9H12Cl2N2O
RS-P006009	1-[(3,5-dimethyl-1H-pyrazol-4-yl)sulfonyl]-4-methylpiperidine	1023947-94-5	C11H19N3O2S
RS-P006010	1,3-dimorpholino-1,3-propanedione	10256-01-6	C11H18N2O4
RS-P006011	1,3-Diacetamidobenzene	10268-78-7	C10H12N2O2
RS-P006013	1-(2,4-Dimethylphenyl)ethanamine	102877-07-6	C10H15N
RS-P006014	1,5-Diethyl N-[2-(methylamino)benzoyl]-L-glutamate	1029980-84-4	C17H24N2O5
RS-P006015	1-(2,6-dichlorobenzyl)-4-[5-(1-naphthyl)-1H-pyrazol-3-yl]piperidine	1031703-75-9	C25H23Cl2N3
RS-P006016	3-(Dimethylamino)-1-(naphthalen-1-yl)propan-1-one	10320-49-7	C15H17NO
RS-P006017	[1-(3,5-Dimethoxybenzyl)-3-oxo-2-piperazinyl]-acetic acid	1033600-03-1	C15H20N2O5
RS-P006018	3-(2,5-Dibromo-phenyl)-propionic acid	103516-05-8	C9H8Br2O2
RS-P006019	Dibenzosuberenol	10354-00-4	C15H12O
RS-P006020	α,3-Dimethyl-2-quinoxalinemethanol 1,4-Dioxide	104097-59-8	C11H12N2O3
RS-P006021	10,11-Dihydroxy Carbamazepine	104839-39-6	C15H12N2O3
RS-P006022	1-(1,1-Dioxidotetrahydrothien-3-yl)piperidine-4-carboxylic acid hydrochloride	1052541-78-2	C10H18ClNO4S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P006023	3-(2,3-DIMETHOXYPHENYL)PROPANOIC ACID	10538-48-4	C11H14O4
RS-P006024	4-(Diethylamino)-2-butyn-1-ol	10575-25-4	C8H15NO
RS-P006025	1-(Dimethylamino)-6-methylheptan-3-one	107245-26-1	C10H21NO
RS-P006026	1,3-Dibromobenzene	108-36-1	C6H4Br2
RS-P006027	1,4-Diphenylbutane	1083-56-3	C16H18
RS-P006028	1,4-Diaminobutane	110-60-1	C4H12N2
RS-P006029	1,5-Dihydroxy-3-oxapentane	111-46-6	C4H10O3
RS-P006030	1-[2-(3,4-dimethoxyphenyl)pyrazolo[1,5-a]pyrazin-4-yl]piperidine-4-carboxylic acid	1111058-13-9	C20H22N4O4
RS-P006031	4,5-Dichloro-1H-pyrazole-3-carboxylic acid	115964-19-7	C4H2Cl2N2O2
RS-P006032	1,3-Dihydro-1-hydroxy-2,1-benzoxaborol-5-ol	1187190-70-0	C7H7BO3
RS-P006034	(1,1-dioxidotetrahydro-2h-thiopyran-4-yl)acetic acid	1224869-02-6	C7H12O4S
RS-P006035	DL-Isoborneol	124-76-5	C10H18O
RS-P006036	1,3-dimethyl-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride	124788-36-9	C6H7ClN2O4S
RS-P006037	DBCO-amine	1255942-06-3	C18H16N2O
RS-P006038	1-(3,4-dimethoxyphenyl)-2-(methylsulfonyl)ethanone	1282933-35-0	C11H14O5S
RS-P006039	3-(2,5-Difluoro-phenyl)-propionic acid	130408-15-0	C9H8F2O2
RS-P006040	4,7-DIFLUOROINDAN-1-ONE	130408-16-1	C9H6F2O
RS-P006041	1,4-Dimethoxybutane	13179-96-9	C6H14O2
RS-P006042	1,4-Dioxaspiro[4.5]decane-8-acetic acid	134136-04-2	C10H16O4
RS-P006043	DBCO-Acid	1353016-70-2	C19H15NO3
RS-P006044	DBCO-NHS Ester	1353016-71-3	C23H18N2O5
RS-P006045	1,3-Dimethylpentylamine Hydrochloride Salt	13803-74-2	C7H18ClN
RS-P006046	1,1-difluoro-3-(iodomethyl)cyclobutane	1434142-22-9	C5H7F2I
RS-P006047	2,2-dimethyl-1-(piperazin-1-yl)propan-1-one	155295-47-9	C9H18N2O
RS-P006048	(1,1-Dioxidothiomorpholin-4-yl)acetic acid	155480-08-3	C6H11NO4S
RS-P006049	1,5-diphenyl-penta-1,4-diyn-3-one	15814-30-9	C17H10O
RS-P006050	4-(dimethylamino)-3-fluorobenzonitrile	160658-69-5	C9H9FN2
RS-P006051	3-(3,4-Difluoro-phenyl)-propionic acid	161712-75-0	C9H8F2O2
RS-P006052	5,6-Difluoroindanone	161712-77-2	C9H6F2O
RS-P006053	4,6-Difluoro-1-indanone	162548-73-4	C9H6F2O
RS-P006054	4,6-DICHLORONICOTINONITRILE	166526-03-0	C6H2Cl2N2
RS-P006055	1-[(3,4-dimethoxyphenyl)acetyl]-4-{[3-(4-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775303-02-0	C25H29N3O5
RS-P006056	1-(2,5-difluorobenzoyl)-4-{[3-(4-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775306-06-3	C22H21F2N3O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P006057	1-(3,4-dimethoxybenzoyl)-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775309-81-3	C23H25N3O4
RS-P006058	1-(3,4-difluorobenzoyl)-4-{[3-(3-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775399-29-5	C22H21F2N3O3
RS-P006059	1-(2,4-dimethoxybenzoyl)-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775399-42-2	C23H25N3O4
RS-P006060	1-[(3,4-diethoxyphenyl)acetyl]-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775399-45-5	C26H31N3O4
RS-P006061	1-[(3,4-diethoxyphenyl)acetyl]-4-{[3-(4-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775453-72-9	C27H33N3O5
RS-P006062	1-[(3,4-dimethoxyphenyl)acetyl]-4-{[3-(4-fluorophenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775455-37-2	C24H26FN3O4
RS-P006064	1-(3,4-diethoxybenzoyl)-4-{[3-(4-fluorophenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775466-56-2	C25H28FN3O4
RS-P006065	1-(2,5-difluorobenzoyl)-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775467-13-4	C21H19F2N3O2
RS-P006066	1-(3,5-dimethoxybenzoyl)-4-{[3-(3-methoxyphenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775467-68-9	C24H27N3O5
RS-P006067	1-[(3,4-dimethoxyphenyl)acetyl]-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775493-58-7	C24H27N3O4
RS-P006068	1-(2,5-difluorobenzoyl)-4-{[3-(4-fluorophenyl)-1,2,4-oxadiazol-5-yl]methyl}piperidine	1775495-59-4	C21H18F3N3O2
RS-P006069	1-(3,5-dimethoxybenzoyl)-4-[(3-phenyl-1,2,4-oxadiazol-5-yl)methyl]piperidine	1775502-84-5	C23H25N3O4
RS-P006070	2,6-dichloro-3-fluorobenzaldehyde	178813-77-9	C7H3Cl2FO
RS-P006071	2,7-difluoro-6-iodo-9-(o-tolyl)-3H-xanthen-3-one	1800328-39-5	C20H11F2IO2
RS-P006072	1,3-Difluoro-4-methoxy-2-methylbenzene	1806369-98-1	C8H8F2O
RS-P006073	1,4-Dinitro-1H-imidazole	19182-81-1	C3H2N4O4
RS-P006074	1,1-Dimethylethyl (2S)-2-[(1S)-1-hydroxyethyl]-1-piperazinecarboxylate	1932146-94-5	C11H22N2O3
RS-P006075	1-(2,5-difluorophenyl)thiourea	207981-44-0	C7H6F2N2S
RS-P006076	(3,5-Dichloropyrazin-2-yl)methanamine Hydrochloride	2089319-25-3	C5H5Cl2N3 : HCl
RS-P006077	1-(1,1-Dimethylethyl) (2R,5R)-5-phenyl-1,2-pyrrolidinedicarboxylate	2230901-01-4	C16H21NO4
RS-P006078	Dehydro Androsterone	2283-82-1	C19H28O2
RS-P006079	1,1-Dimethylethyl 3-fluoro-5-hydroxy-1-piperidinecarboxylate	2386139-89-3	C10H18FNO3
RS-P006080	3-(3,4-Dichloro-phenyl)-propionic acid	25173-68-6	C9H8Cl2O2
RS-P006081	3-(3,4-Dimethyl-phenyl)-propionic acid	25173-76-6	C11H14O2
RS-P006082	1-(4,4'-Dichlorobenzhydryl)piperazine	27469-61-0	C17H18Cl2N2
RS-P006083	2-(3-(diphenylamino)phenyl)-2-hydroxy-1-phenylethanone	2776206-64-3	C26H21NO2
RS-P006084	2,4-DIFLUOROPYRIMIDINE	2802-61-1	C4H2F2N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P006085	1-(2,6-dichlorobenzyl)-4-[5-(2,4-dichlorophenyl)-1H-pyrazol-3-yl]piperidine	321998-73-6	C21H19Cl4N3
RS-P006086	1,1-Dichloro-2,2,2-trifluoroethyldifluoromethyl ether	32778-07-7	C3HCl2F5O
RS-P006087	1-[3-(Dimethylamino)propyl]-3-ethylurea	32897-26-0	C8H19N3O
RS-P006088	1,1-Dicyano-2-methoxy-2-(4-phenoxyphenyl)ethene	330792-69-3	C17H12N2O2
RS-P006089	1-(3,4-dichlorobenzyl)-3-(morpholinocarbonyl)-2(1H)-pyridinone	338754-44-2	C17H16Cl2N2O3
RS-P006090	1-(3,4-dichlorobenzyl)-5-(morpholinocarbonyl)-2(1H)-pyridinone	338781-26-3	C17H16Cl2N2O3
RS-P006091	1-(2,6-dicyanophenyl)-4-piperidinecarboxamide	338962-70-2	C14H14N4O
RS-P006092	1-(Dimethoxymethyl)-3-nitrobenzene	3395-79-7	C9H11NO4
RS-P006093	1-{[5-(3,4-dichlorophenyl)-3-isoxazolyl]methyl}piperidine	343374-62-9	C15H16Cl2N2O
RS-P006094	1-(3,4-dimethoxy bicyclo[4.2.0]octa-1,3,5-trien-7-yl)methanamine	35202-55-2	C11H16ClNO2
RS-P006095	1-(3,5-Dimethyl-1H-pyrazol-1-yl)acetone	361343-66-0	C8H12N2O
RS-P006096	1,3-Difluorobenzene	372-18-9	C6H4F2
RS-P006097	1-(3,5-dichlorophenyl)-5-methyl-N-(2-morpholinophenyl)-1H-1,2,4-triazole-3-carboxamide	400080-92-4	C20H19Cl2N5O2
RS-P006098	1-[1-(3,4-Dichlorobenzamidomethyl)cyclohexyl]-4-methylpiperazine	41805-63-4	C19H27Cl2N3O
RS-P006099	3-(3,5-Dimethylphenyl)propanoic acid	42287-87-6	C11H14O2
RS-P006100	1-(2,5-Dichloro-4-methoxyphenyl)sulfonylpiperidine	433690-62-1	C12H15Cl2NO3S
RS-P006101	5,7-Dichloro-2,3-dihydroinden-1-one	448193-94-0	C9H6Cl2O
RS-P006102	1,3-Difluoroacetone	453-14-5	C3H4F2O
RS-P006103	D-Camphor	464-49-3	C10H16O
RS-P006104	4-[2-[[1-(3,4-dichlorophenyl)-2,5-dioxopyrrolidin-3-yl]amino]ethyl]benzenesulfonamide	472980-46-4	C18H17Cl2N3O4S
RS-P006105	1,1-Difluoro-4-(iodomethyl)cyclohexane	476415-02-8	C7H11F2I
RS-P006106	(1,5-diphenyl-1H-pyrazol-4-yl)(morpholino)methanone	477711-84-5	C20H19N3O2
RS-P006107	1-(2,6-dichlorobenzyl)-3-[(2,6-dimethylmorpholino)carbonyl]-2(1H)-pyridinone	478048-20-3	C19H20Cl2N2O3
RS-P006108	(1,1-Dioxidotetrahydro-3-thienyl)acetic acid	4785-66-4	C6H10O4S
RS-P006109	1-{5-[(3,4-dimethoxyphenyl)amino]-1,2,4-thiadiazol-3-yl}acetone	521329-08-8	C13H15N3O3S
RS-P006110	1,4-dimethyl-2-phenylpiperazine	5271-29-4	C12H18N2
RS-P006111	1-(2,6-Dimethylphenoxy)acetone	53012-41-2	C11H14O2
RS-P006112	1,3-Dichloroacetone	534-07-6	C3H4Cl2O
RS-P006113	(Diphenylmethylene)hydrazine	5350-57-2	C13H12N2
RS-P006114	1,3-Diacetyl-2-imidazolidinone	5391-40-2	C7H10N2O3
RS-P006115	2,5-Dichloro-N-(5-methyl-1H-pyrazol-3-yl)-4-pyrimidinamine	543712-81-8	C8H7Cl2N5
RS-P006116	1,3-di(9H-carbazol-9-yl)benzene	550378-78-4	C30H20N2
RS-P006117	3-(2,4-Dichloro-phenyl)-propionic acid	55144-92-8	C9H8Cl2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P006118	1,8-Didemethyl Zolazepam	55199-54-7	C13H11FN4O
RS-P006119	1,1-dimethyl-2-(4-methoxyphenyl)ethylamine hydrochloride	56490-93-8	C11H18ClNO
RS-P006120	D-Fructose	57-48-7	C6H12O6
RS-P006121	1-(3,4-Dichlorophenyl)piperazine	57260-67-0	C10H12Cl2N2
RS-P006122	3-(2,3-Dichloro-phenyl)-propionic acid	57915-79-4	C9H8Cl2O2
RS-P006123	1,2-Dibromobenzene	583-53-9	C6H4Br2
RS-P006124	1,5-Dibromo-2-pentene	58673-29-3	C5H8Br2
RS-P006125	1,4-Di(hydroxymethyl)benzene	589-29-7	C8H10O2
RS-P006126	1,2-Dichloroisobutane	594-37-6	C4H8Cl2
RS-P006127	1,1-Difluoro-2-iodoethane	598-39-0	C2H3F2I
RS-P006128	2,3-dihydro-1-oxo-1H-indene-4-carbonitrile	60899-34-5	C10H7NO
RS-P006129	1,4 dibenzyl oxybenzene	621-91-0	C20H18O2
RS-P006130	4,5-Difluoroindan-1-one	628732-11-6	C9H6F2O
RS-P006131	4,5-Dimethoxy-indan-1-one	6342-80-9	C11H12O3
RS-P006132	1,4-Di-(2,2,2-trifluoroethoxy)benzene	66300-61-6	C10H8F6O2
RS-P006133	1-[(2,5-dimethoxyphenyl)sulfonyl]-4-piperidinecarboxamide	681853-45-2	C14H20N2O5S
RS-P006134	4,6 -Dichloro-2-(trifluoromethyl)pyrimidine	705-24-8	C5HCl2F3N2
RS-P006135	1,3-Dimethyl Barbituric Acid	769-42-6	C6H8N2O3
RS-P006136	3',6'-diiodofluoran	817170-65-3	C20H10I2O3
RS-P006137	3-(3,5-Difluoro-phenyl)-propionic acid	84315-24-2	C9H8F2O2
RS-P006138	5,7-Difluoro-2,3-dihydroinden-1-one	84315-25-3	C9H6F2O
RS-P006139	2,3-Dimethoxybenzaldehyde	86-51-1	C9H10O3
RS-P006140	2,4-dimethoxy-N - (3-thiazolo [5,4-b] pyridin-2-ylphenyl) benzamide	863589-44-0	C21H17N3O3S
RS-P006141	1-(4-{[(3,4-dichlorophenyl)sulfonyl]methyl}-4-hydroxypiperidino)-3-methyl-1-butanone	865659-57-0	C17H23Cl2NO4S
RS-P006142	1-(2,6-difluorophenyl)-2-morpholino-2-oxoethyl acetate	866009-31-6	C14H15F2NO4
RS-P006143	1-(2,6-dimethylmorpholino)-2-[2-(trifluoromethyl)-1H-1,3-benzimidazol-1-yl]-1-ethanone	866018-02-2	C16H18F3N3O2
RS-P006144	1,7-dichlorophthalazine	873967-47-6	C8H4Cl2N2
RS-P006145	1-(2,3-dihydrobenzofuran-5-yl) ethanone	90843-31-5	C10H10O2
RS-P006146	1-(2,5-Dimethylphenyl)ethanamine	91251-26-2	C10H15N
RS-P006147	1-[(2,3-Dichlorophenyl)carbonyl]piperidine	916031-18-0	C12H13Cl2NO
RS-P006148	3-(3,5-Dibromo-phenyl)-propionic acid	923977-15-5	C9H8Br2O2
RS-P006149	(3,4-Dimethoxyphenyl)acetonitrile	93-17-4	C10H11NO2
RS-P006150	2,4-Dichloro-7-tosyl-7H-pyrrolo[2,3-d]pyriMidine	934524-10-4	C13H9Cl2N3O2S
RS-P006151	1-(4,5-dichloro-1H-imidazol-1-yl)-3,3-dimethyl-2-butanone oxime	946386-61-4	C9H13Cl2N3O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P006152	3-(3,5-Dichloro-phenyl)-propionic acid	95333-95-2	C9H8Cl2O2
RS-P006153	1-(2,5-dichlorophenyl)propan-1-one	99846-93-2	C9H8Cl2O
RS-P007003	(1R,3R,Z)-3-Hydroxy-5-(2-((1R,3aS,7aR,E)-1-((2R,5S,E)-6-hydroxy-5,6-dimethylhept-3-en-2-yl)-7a-methyloctahydro-4H-inden-4-ylidene)ethylidene)cyclohexyl acetate	1023889-30-6	C29H46O4
RS-P007004	(1R,4R)-4-aminocyclopent-2-ene-1-carboxylic acid	102579-71-5	C6H9NO2
RS-P007005	1-[(4R,5R)-4,5-Dihydroxy-L-ornithine]-Echinocandin B Hydrochloride	1029890-89-8	C34H52ClN7O15
RS-P007006	(R)-(-)-1-Aminoindane hydrochloride	10305-73-4	C9H12ClN
RS-P007007	(6R)-Tetrahydro-L-biopterin Sulfate	103130-44-5	C9H15N5O3 : H2SO4
RS-P007008	(6R,7R)-3-(Acetoxymethyl)-8-oxo-7-(thiophene-2-carboxamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic Acid	104758-14-7	C15H14N2O6S2
RS-P007009	(3R,4S,5S,6R,7R,9R,11R,12R,13S,14R)-4-(((2R,4R,5S,6S)-4,5-Dihydroxy-4,6-dimethyltetrahydro-2H-pyran-2-yl)oxy)-6-(((2S,3R,4S,6R)-4-(dimethylamino)-3-hydroxy-6-methyltetrahydro-2H-pyran-2-yl)oxy)-14-ethyl-12,13-dihydroxy-7-methoxy-3,5,7,9,11,13-hexamethyloxacyclotetradecane-2,10-dione	1054651-74-9	C37H67NO13
RS-P007010	(2R,3S,4R,5R)-2-(2-Acetamido-6-oxo-3,6-dihydro-9H-purin-9-yl)-5-(acetoxymethyl)tetrahydrofuran-3,4-diyl diacetate	106023-30-7	C18H21N5O9
RS-P007011	(1RS,4SR)-4-(4-Chlorophenyl)-N-methyl-1,2,3,4-tetrahydronaphthalen-1-amine	107538-97-6	C17H18ClN
RS-P007012	(1R)-(+)-(10-Camphorsulfonyl)imine	107869-45-4	C10H15NO2S
RS-P007013	(R)-(4-chlorophenyl)(phenyl)methanamine(2R,3R)-2,3-dihydroxysuccinate	1159295-40-5	C17H18ClNO6
RS-P007015	(R)-β-(4-Chlorophenyl)alaninol	1213362-28-7	C9H12ClNO
RS-P007016	(1R,3S)-3-Aminocyclopentanol hydrochloride	1279032-31-3	--
RS-P007017	(2R)-1-[5-Amino-2-(2-benzyloxy-1,1-dimethyl-ethyl)-6-fluoro-indol-1-yl]-3-benzyloxy-propan-2-ol	1294504-67-8	C29H33FN2O3
RS-P007018	(R,R)-(+)-2,2'-Isopropylidenebis(4-tert-butyl-2-oxazoline)	131833-97-1	C17H30N2O2
RS-P007019	(R)-N-(3,4-dimethoxybenzyl)-1-phenylethanamine	134430-93-6	C17H21NO2
RS-P007020	(R)-1-Boc-2-methyl-[1,4]diazepane	1374130-05-8	C11H22N2O2
RS-P007021	(R)-(-)-2-Chlorophenylglycine methyl ester	141109-16-2	C9H10ClNO2
RS-P007022	(R)-4-tert-Butyl-2-oxazolidinone	142618-93-7	C7H13NO2
RS-P007023	(1R,2S)-2-(2,3-difluorophenyl)cyclopropan-1-amine	1427524-53-5	C9H9F2N
RS-P007024	(R)-N-(2,3-dihydro-1H-inden-1-yl)-N-(prop-2-yn-1-yl)formamide	1429316-88-0	C13H13NO
RS-P007025	RETIGABINE	150812-12-7	C16H18FN3O2
RS-P007026	(R)-methyl 3-([1,1'-biphenyl]-4-yl)-2-acetamidopropanoate	164460-67-7	C18H19NO3
RS-P007027	(1R,3S)-3-(tert-butoxycarbonylamino) cyclopentyl acetate	225641-82-7	C12H21NO4
RS-P007028	(R)-2-((1-(2-Aminopyridin-3-yl)ethyl)amino)ethan-1-ol	2850324-83-1	C9H15N3O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P007029	(R)-(-)-2-Amino-1-propanol	35320-23-1	--
RS-P007030	(5R,9Z,12R,18R)-9-Ethylidene-7-(hydroxymethyl)-5-methyl-3,6,11-trioxa-15-azatetracyclo[10.5.1.05,7.0	40158-95-0	C18H23NO6
RS-P007031	(R)-3,3,3-TRIFLUORO-2-HYDROXY-2-METHYLPROPIONIC ACID	44864-47-3	C4H5F3O3
RS-P007032	(R)-2-(4-nitrophenethylamino)-1-phenylethanol monohydrochloride	521284-21-9	C16H19ClN2O3
RS-P007033	(R)-(-)-2-Chloromandelic Acid	52950-18-2	C8H7ClO3
RS-P007034	(R)-(3-Chlorophenyl)oxirane	62600-71-9	C8H7ClO
RS-P007035	(R)-4-propyl-4,5-dihydrofuran-2(3H)-one	63095-51-2	C7H12O2
RS-P007036	(1R,2R)-1,2-Cyclohexanedimethanol	65376-05-8	C8H16O2
RS-P007037	(4R,5S)-4-Methyl-5-phenyloxazolidinone	77943-39-6	C10H11NO2
RS-P007038	Ramipril	87333-19-5	C23H32N2O5
RS-P007039	[(1R,3aR,4aR,6R,8aR,9S,9aS)-9-[(Diphenylamino)carbonyl]dodecahydro-1-methyl-3-oxonaphtho[2,3-c]furan-6-yl]carbamic acid ethyl ester	900161-12-8	C29H34N2O5
RS-P007040	(3R,3aS,4S,4aS,7R,9aR)-3-Methyl-7-nitro-1-oxo-N,N-diphenyl-1,3,3a,4,4a,5,6,7,8,9a-decahydronaphtho[2,3-c]furan-4-carboxamide	900186-72-3	C26H26N2O5
RS-P007041	(R)-4-Phenyloxazolidin-2-one	90319-52-1	C9H9NO2
RS-P007042	1-((2R,6S)-6-(hydroxymethyl)-4-tritylmorpholin-2-yl)-5-methylpyrimidine-2,4(1H,3H)-dione	914361-76-5	C29H29N3O4
RS-P007043	(R)-tert-butyl (3-([1,1'-biphenyl]-4-yl)-1-hydrazinyl-1-oxopropan-2-yl)carbamate	919528-68-0	C20H25N3O3
RS-P007044	(R)-4-Isopropyloxazolidin-2-one	95530-58-8	C6H11NO2
RS-P010001	tert-Butyl ((2R,3S)-3-hydroxy-4-(isobutylamino)-1-phenylbutan-2-yl)carbamate	1005324-40-2	C19H32N2O3
RS-P010002	1-[(Tert-butoxy)carbonyl]-4-(methoxycarbonyl)piperidine-4-carboxylic acid	1005738-45-3	C13H21NO6
RS-P010003	tert-Butyl (S)-2-(5-bromo-1H-imidazol-2-yl)pyrrolidine-1-carboxylate	1007882-59-8	C12H18BrN3O2
RS-P010004	1-(tert-Butoxycarbonyl)-4-methylpiperidine-3-carboxylic acid	1009376-52-6	C12H21NO4
RS-P010005	1-(tert-butyldimethylsilyloxy)-2-iodoethane	101166-65-8	C8H19IOSi
RS-P010006	tert-Butyl (S)-(4-chloro-3-oxo-1-phenylbutan-2-yl)carbamate	102123-74-0	C15H20ClNO3
RS-P010007	2',3',5'-Triacetyl-5-Azacytidine	10302-78-0	C14H18N4O8
RS-P010009	2-(TRIFLUOROMETHYL)PYRIDINE-4-BORONIC ACID PINACOL ESTER	1036990-42-7	C12H15BF3NO2
RS-P010011	[1-(Thiomorpholin-4-yl)cyclohexyl]methanamine	1042802-79-8	C11H22N2S
RS-P010012	3-(3-(Trifluoromethyl)phenyl)propan-1-amine Hydrochloride	104774-93-8	C10H13ClF3N
RS-P010013	1-tert-butyl 4-methyl 4-fluoropiperidine-1,4-dicarboxylate	1048994-21-3	C12H20FNO4
RS-P010014	33-tert-Butyldimethylsilyloxy-FK 506	104987-25-9	C50H83NO12Si

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P010015	Trans-4-(4-methoxyphenyl)pyrrolidine-3-carboxylic acid-HCl	1049978-93-9	C12H16ClNO3
RS-P010016	1-(2,2,2-Trifluoroethyl)piperidine-3-carboxamide	1050885-44-3	C8H13F3N2O
RS-P010017	5-(tert-Butyl) 2-ethyl 6,7-dihydrothiazolo[5,4-c]pyridine-2,5(4H)-dicarboxylate	1053656-51-1	C14H20N2O4S
RS-P010018	Tetraisopropyl (dichloromethylene)bis(phosphonate)	10596-22-2	C13H28Cl2O6P2
RS-P010020	1β,3α,7β-Trihydroxy-5β-cholanic Acid	108179-87-9	C24H40O5
RS-P010021	1-[(Tert-butoxy)carbonyl]-4-methoxypiperidine-4-carboxylic acid	1082042-29-2	C12H21NO5
RS-P010022	[1,2,4]Triazol-1-yl-acetic acid hydrochloride	113534-57-9	C4H6ClN3O2
RS-P010023	2-t-Butyl-6-chlorobenzoxazole-7-(N-Methyl-N-Methoxy)sulfonaMide	1206896-20-9	C13H17ClN2O4S
RS-P010024	tert-butyl 2,6-diazaspiro[3.3]heptane-2-carboxylate hydrochloride	1207840-19-4	C10H19ClN2O2
RS-P010026	1-[(tert-butoxy)carbonyl]-5,5-difluoropiperidine-3-carboxylic acid	1255666-86-4	C11H17F2NO4
RS-P010027	1-(2,2,2-trifluoroacetyl)-4-piperidinecarboxylic acid	126501-70-0	C8H10F3NO3
RS-P010028	1-[(tert-butoxy)carbonyl]-3,3-difluoropiperidine-4-carboxylic acid	1303972-81-7	C11H17F2NO4
RS-P010029	1-tert-butyl 3-methyl 5-oxopiperidine-1,3-dicarboxylate	1303974-96-0	C12H19NO5
RS-P010030	1-tert-butyl 3-methyl 3-(prop-2-en-1-yl)piperidine-1,3-dicarboxylate	1349644-17-2	C15H25NO4
RS-P010031	6-(Trifluoromethoxy)pyridin-3-amine	135900-33-3	C6H5F3N2O
RS-P010032	1-tert-butyl 3-methyl 5-methylpiperidine-1,3-dicarboxylate	1365887-44-0	C13H23NO4
RS-P010033	tert-Butyl 7-oxo-5-oxa-2-azaspiro[3.4]octane-2-carboxylate	1408075-90-0	C11H17NO4
RS-P010034	1-(1-(tert-Butoxycarbonyl)pyrrolidin-3-yl)piperidine-4-carboxylic acid	1440535-47-6	C15H26N2O4
RS-P010035	1-(Thiophene-2-carbonyl)-piperidine-4-carboxylic acid	147636-34-8	C11H13NO3S
RS-P010037	1-{[4-(tetramethyl-1,3,2-dioxaborolan-2-yl)benzene]sulfonyl}piperidine	1548827-83-3	C17H26BNO4S
RS-P010038	6-tert-Butyl-1-indanone	162752-17-2	C14H18O
RS-P010039	1-tert-butyl 3-ethyl 3-benzylpiperidine-1,3-dicarboxylate	170842-80-5	C20H29NO4
RS-P010040	tert-butyl 3-bromobenzylcarbamate	171663-13-1	C12H16BrNO2
RS-P010041	1-tert-Butoxycarbonyl-4-(cyclopropylamino)-piperidine	179557-01-8	C13H24N2O2
RS-P010042	tert-butyl 3,6-bis(diphenylamino)-9H-carbazole-9-carboxylate	1800538-03-7	C41H35N3O2
RS-P010043	1-[1-(trifluoromethyl)-1$l^{4}-pyridin-4-yl]piperidine-4-carboxylic acid	1823183-74-9	C12H13F3N2O2
RS-P010044	tert-butyl 2-(6-methoxypyridin-3-yl)hydrazinecarboxylate	1823804-44-9	C11H17N3O3
RS-P010045	1,2,3,4-Tetrahydro-1-naphthoic Acid	1914-65-4	C11H12O2
RS-P010046	[1,2,4]Triazole-1-carboxamidine Hydrochloride	19503-26-5	C3H6ClN5
RS-P010047	1,2,6,7-Tetrahydro-8H-indeno (5,4b) furan-8-one-	196597-78-1	C11H10O2
RS-P010048	1,1',1'',1'''-(1,4,8,11-tetraazacyclotetradecane-1,4,8,11-tetrayl)tetrakis(2,2,2-trifluoroethanone)	201610-16-4	C18H20F12N4O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P010049	(3-((Trifluoromethyl)thio)phenyl)methanamine hydrochloride	2061980-68-3	C8H9ClF3NS
RS-P010050	6-(trifluoromethyl)-1H-indazol-3-amine	2250-55-7	C8H6F3N3
RS-P010051	1-(Toluene-4-sulfonyl)-piperazine	27106-51-0	C11H16N2O2S
RS-P010052	1-[2-(trifluoromethyl)-1H-1,3-benzimidazol-1-yl]acetone	321980-88-5	C11H9F3N2O
RS-P010054	1-Tritylimidazole-4-carboxaldehyde	33016-47-6	C23H18N2O
RS-P010055	1,2,4-Trifluorobenzene	367-23-7	C6H3F3
RS-P010056	1-[2-(Trifluoromethyl)phenyl]-piperazine Monohydrochloride	40160-26-7	C11H14ClF3N2
RS-P010057	1,4,8,11-tetraazacyclotetradecane Hexa(Trifluoroacetic Acid Salt)	406939-92-2	C16H21F9N4O3
RS-P010058	1,2,4-Triazole sodium derivative	41253-21-8	C2H2N3Na
RS-P010059	1-(4-tert-Butylphenyl)-4-chloro-1-butanone	43076-61-5	C14H19ClO
RS-P010060	1-(Tert-Butoxycarbonyl)Imidazole	49761-82-2	C8H12N2O2
RS-P010061	1-(Toluene-4-sulfonyl)-pyrrolidine-2-carboxylic acid	51077-01-1	C12H15NO4S
RS-P010062	1-(Toluene-4-sulfonyl)-piperidine-3-carboxylic acid	5134-62-3	C13H17NO4S
RS-P010063	[1,2,4]Triazolo[5,1-b]quinazolin-8(1H)-one, 2-[[(2-fluorophenyl)methyl]thio]-5,6,7,9-tetrahydro-9-(3,4,5-trimethoxyphenyl)-	536982-29-3	C25H25FN4O4S
RS-P010064	1,4,7-triazacyclononane-1,4,7 triacetic acid	56491-86-2	C12H21N3O6
RS-P010065	1-(tert-Butoxycarbonyl)piperazine	57260-71-6	C9H18N2O2
RS-P010066	1-(4-Trifluoromethylphenyl)piperidine-4-carboxylic acid	607354-69-8	C13H14F3NO2
RS-P010067	1,1-Thiocarbonyldiimidazole	6160-65-2	C7H6N4S
RS-P010068	1,1,3,3-Tetrachloroacetone	632-21-3	C3H2Cl4O
RS-P010069	1,2,3-Trimethoxybenzene	634-36-6	C9H12O3
RS-P010070	Tetrahydro-2H-thiopyran-4-carboxylic acid 1,1-dioxide	64096-87-3	C6H10O4S
RS-P010071	Triflumuron	64628-44-0	C15H10ClF3N2O3
RS-P010072	1,1,2,2-Tetrafluoro-3-butanone	679-97-0	C4H4F4O
RS-P010073	(1,3,5-Trimethyl-1H-pyrazol-4-yl)-acetic acid	70598-03-7	C8H12N2O2
RS-P010074	1,3,5-Trimethyladamantane	707-35-7	C13H22
RS-P010075	1,1,3,3-Tetramethylguanidine	80-70-6	C5H13N3
RS-P010076	1-tert-butyl-2-methyl-4-oxopiperidine-1,2-dicarboxylate	81357-18-8	C12H19NO5
RS-P010077	1-[4-(4,4,5,5-Tetramethyl-[1,3,2]dioxaborolan-2-yl)-phenyl]-piperidine	852227-96-4	C17H26BNO2
RS-P010078	1-(4-((Trimethylsilyl)ethynyl)phenyl)piperidine	868755-75-3	C16H23NSi
RS-P010079	1,1,3-Trichloroacetone	921-03-9	C3H3Cl3O
RS-P010080	1-tert-Butyl 3-ethyl 4-aminopiperidine-1,3-dicarboxylate	932035-01-3	C13H24N2O4
RS-P010081	1-[(2,3,5,6-Tetramethylphenyl)sulfonyl]piperidine-4-carbohydrazide	956576-55-9	C16H25N3O3S
RS-P010082	1-tert-Butyl-3,5-dimethylbenzene	98-19-1	C12H18

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P011001	1-(4-Methylthiazol-2-yl)guanidine Hydrochloride	100599-91-5	C5H9ClN4S
RS-P011002	1-[4-(Morpholine-4-sulfonyl)-2-nitrophenyl]pyrrolidine-2-carboxylic acid	1008006-09-4	C15H19N3O7S
RS-P011003	1-(Methylsulfonyl)piperidine-2-carboxylic acid	1008975-54-9	C7H13NO4S
RS-P011004	1-[1-(4-Morpholinylmethyl)cyclopropyl]methanamine	1015846-42-0	C9H18N2O
RS-P011006	1-(Methoxycarbonyl)piperidine-3-carboxylic acid	1019363-10-0	C8H13NO4
RS-P011007	1-(Morpholin-4-yl)-3-phenylpropan-2-amine	1021146-87-1	C13H20N2O
RS-P011008	2-Methoxyquinoline-4-carboxylic Acid	10222-62-5	C11H9NO3
RS-P011009	2-(2-Methyl-5-nitro-1H-imidazol-1-yl)ethyl 3-chlorobenzoate	102274-41-9	C13H12ClN3O4
RS-P011011	Methyl 2-(2-((tert-butoxycarbonyl)amino)thiazol-4-yl)acetate	103053-96-9	C11H16N2O4S
RS-P011012	3-Methyl-5-(3-nitrophenyl)cyclohex-2-en-1-one	10323-98-5	C13H13NO3
RS-P011013	Moexipril Diketopiperazine	103733-51-3	C27H32N2O6
RS-P011014	1'-Methyl-2,4'-bipiperidine	103985-03-1	C11H22N2
RS-P011015	Methyl 6-methyl-3-oxoheptanoate	104214-14-4	C9H16O3
RS-P011016	1-(3-Methylquinoxalin-2-yl)ethan-1-ol	104217-24-5	C11H12N2O
RS-P011017	4,4'-Methylenedibenzonitrile	10466-37-2	C15H10N2
RS-P011018	(5-Methyl-2-oxo-1,3-dioxol-4-yl)methyl 1-((2'-(1H-tetrazol-5-yl)-[1,1'-biphenyl]-4-yl)methyl)-5-(2-hydroxypropan-2-yl)-2-propyl-1H-imidazole-4-carboxylate	1048948-20-4	C29H30N6O6
RS-P011019	Methyl 2-amino-4-chloro-5-fluorobenzoate	104901-79-3	C8H7ClFNO2
RS-P011020	Methyl 4-amino-3-bromo-5-nitrobenzoate	105655-17-2	C8H7BrN2O4
RS-P011021	Methyl 3-(N-(2-methoxy-2-oxoethyl)sulfamoyl)thiophene-2-carboxylate	106820-63-7	C9H11NO6S2
RS-P011022	4-Methoxy-4-methylpentan-2-one	107-70-0	C7H14O2
RS-P011023	1-(2-Methylpyrimidin-5-yl)ethanamine	1071435-99-8	C7H11N3
RS-P011025	1-(2-Methoxyacetyl)-2-piperidinecarboxylic acid	1101744-04-0	C9H15NO4
RS-P011026	methyl 5-bromo-2-hydroxy-4-(trifluoromethyl)benzoate	1131587-92-2	C9H6BrF3O3
RS-P011027	methyl 5-bromo-2-methoxy-4-(trifluoromethyl)benzoate	1131587-97-7	C10H8BrF3O3
RS-P011028	1-[(4-Methoxyphenyl)methyl]-4-piperidinemethanamine	117702-38-2	C14H22N2O
RS-P011030	1-Methyl-4,4'-bipiperidine dihydrochloride	122373-80-2	C11H22N2
RS-P011031	Methyl (R)-4-Benzyl-5-oxo-3-morpholinecarboxylate	1235639-75-4	C13H15NO4
RS-P011032	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)piperidine	1264198-72-2	C12H24BNO2
RS-P011034	1-(1-Methylethyl)-N-[(6-methyl-2-oxo-4-propyl-1,2-dihydro-3-pyridinyl)methyl]-6-[2-(4-methyl-1-piperazinyl)-4-pyridinyl]-1H-indazole-4-carboxamide	1346704-33-3	C31H39N7O2
RS-P011035	1-(3-methoxyphenyl)-2-methylprop-2-en-1-one	1352232-49-5	C11H12O2
RS-P011036	6-[(4-Methylphenyl)sulfonyl]-2-oxa-6-azaspiro[3.3]heptane	13573-28-9	C12H15NO3S
RS-P011037	(4-methylthiazol-2-yl)methanol	13750-63-5	C5H7NOS

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P011038	2-methoxy-2-methylpropanoic acid	13836-62-9	C5H10O3
RS-P011039	1-methanesulfonyl-4-(piperidin-1-yl)piperidine	14143-68-1	C11H22N2O2S
RS-P011040	1-(2-Morpholin-4-yl-2-oxoethyl)-1H-pyrazol-4-amine hydrochloride	1431967-90-6	C9H15ClN4O2
RS-P011041	1-(4-Morpholino-3-nitrophenyl)-1-ethanone	144783-46-0	C12H14N2O4
RS-P011042	1-[(4-Methylphenyl)sulfonyl]-4-piperidinecarboxylic acid	147636-36-0	C13H17NO4S
RS-P011043	1-(2-methyl-5-nitrophenyl)guanidine nitrate	152460-08-7	C8H10N4O2·HNO3
RS-P011045	7-methyl-1,8-naphthyridin-2-amine	1568-93-0	C9H9N3
RS-P011046	6-Methoxy-5-methyl-indan-1-one	1685-77-4	C11H12O2
RS-P011047	1-(3-Methoxypropyl)-4-piperidinamine	179474-79-4	C9H20N2O
RS-P011048	1-Methyl-3-morpholin-4-yl-propylamine	18247-01-3	C8H18N2O
RS-P011049	4-Methoxy-benzenepropanoic acid	1929-29-9	C10H12O3
RS-P011051	1-(Methoxycarbonyl)-4-piperidinecarboxylic acid	197585-42-5	C8H13NO4
RS-P011052	1-(4-Methoxybenzyl)-2,3-dihydro-imidazo[1,2-a]pyridin-1-ium	198139-38-7	C15H17N2O+
RS-P011053	1-Methylazepan-4-one hydrochloride	19869-42-2	C7H14ClNO
RS-P011054	1-Methylpiperidine-4-carbonitrile	20691-92-3	C7H12N2
RS-P011056	1-(4-Morpholin-4-ylphenyl)methanamine	214759-74-7	C11H16N2O
RS-P011057	5-Methoxybenzene-1,3-diol	2174-64-3	C7H8O3
RS-P011058	(1-Methyl-1H-pyrrol-2-yl)(oxo)acetic acid	21898-43-1	C7H7NO3
RS-P011059	1-Methylpyrrole-2-acetic acid	21898-59-9	C7H9NO2
RS-P011060	3-(2-Methylphenyl)propionicacid	22084-89-5	C10H12O2
RS-P011061	1-(6-methylpyridin-3-yl)-2-[4-(methylsulfanyl)phenyl]ethanone	221615-72-1	C15H15NOS
RS-P011062	1-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine, Hydrochloride	23007-85-4	C12H16ClN
RS-P011063	4-METHYL-1-INDANONE	24644-78-8	C10H10O
RS-P011064	Methyl 6-methoxynicotinate	26218-80-4	C8H9NO3
RS-P011065	MRTX1133	2621928-55-8	C33H31F3N6O2
RS-P011066	1-(Methylsulfonyl)-4-piperidinecarboxylic acid	280772-00-1	C7H13NO4S
RS-P011067	(2-(Methoxycarbonyl)chroman-6-yl)boronic acid	2828444-05-7	C11H13BO5
RS-P011068	β-(M-HYDROXYPHENYL)HYDRACRYLIC ACID	3247-75-4	C9H10O4
RS-P011069	methyl 4-hydroxybutane-1-sulfonate	343928-18-7	C5H12O4S
RS-P011070	1-(7-methoxynaphthalen-1-yl)ethan-1-one	3453-55-2	C13H12O2
RS-P011071	Maltotetraose	34612-38-9	C24H42O21
RS-P011072	Maltopentaose	34620-76-3	C30H52O26
RS-P011073	Maltohexaose	34620-77-4	C36H62O31
RS-P011074	Maltoheptaose	34620-78-5	C42H72O36
RS-P011075	methyl 5-chloro-2-methylnicotinate	350597-49-8	C8H8ClNO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P011076	1-(2-Methoxyphenyl)-piperazine	35386-24-4	C11H16N2O
RS-P011077	methyl 4-bromobenzo[b]thiophene-2-carboxylate	360575-29-7	C10H7BrO2S
RS-P011078	METHYL 3-AMINO-4-FLUOROBENZENECARBOXYLATE	369-26-6	C8H8FNO2
RS-P011079	1-(Methylsulfanyl)dodecane	3698-89-3	C13H28S
RS-P011080	1-(2-methylimidazo[1,2-a]pyridin-3-yl)-2-morpholino-1-ethanone	383148-01-4	C14H17N3O2
RS-P011081	7-METHYL-1-INDANONE	39627-61-7	C10H10O
RS-P011082	1-(4-Morpholinophenyl)ethanone	39910-98-0	C12H15NO2
RS-P011083	1-(4-Methyl-benzoyl)-piperidine-4-carboxylic acid	401581-34-8	C14H17NO3
RS-P011084	Methyl isobutyrylacetate	42558-54-3	C7H12O3
RS-P011085	1-(4-Methoxyphenyl)-2-Benzyl Amino Propane	43229-65-8	C17H21NO
RS-P011086	5-Methyl-1-indanone	4593-38-8	C10H10O
RS-P011087	4-methyl-2,6-diphenylthiopyrylium hexafluorophosphate(V)	46990-55-0	C18H15S.F6P
RS-P011088	methyl 3-methoxy-4-nitrobenzoate	5081-37-8	C9H9NO5
RS-P011089	5-Methyl-3(2H)-pyridazinone	54709-94-3	C5H6N2O
RS-P011090	1-Methyl-4-(6-aminopyridin-3-yl)piperazine	571189-49-6	C10H16N4
RS-P011091	1-(4-Methylphenyl)ethanamine	586-70-9	C9H13N
RS-P011092	(2-methylindolizin-3-yl)(pyridin-3-yl)methanone	58962-95-1	C15H12N2O
RS-P011093	1-Mononitroglycerin	624-43-1	C3H7NO5
RS-P011094	1-(3-Methoxyphenyl)ethanamine	62409-13-6	C9H13NO
RS-P011095	2-Methoxypyrimidine-5-boronic acid	628692-15-9	C5H7BN2O3
RS-P011096	1-(4-Methoxyphenyl)ethanamine	6298-96-0	C9H13NO
RS-P011097	3-(2-Methoxy-phenyl)-propionic acid	6342-77-4	C10H12O3
RS-P011098	1-Methyl-1H-indole-3,5,6-triol	642-75-1	C9H9NO3
RS-P011099	(1-morpholin-4-ylcyclohexyl)methylamine	64269-03-0	C11H22N2O
RS-P011100	1-Methylpiperidine-4-carboxylic acid	68947-43-3	C7H13NO2
RS-P011101	1-[(4-methylpiperidin-1-yl)sulfonyl]piperidine-4-carboxylic acid	702669-96-3	C12H22N2O4S
RS-P011102	1-(2-Methylpropyl)-4-piperidone	72544-16-2	C9H17NO
RS-P011103	1-[2-(4-Methoxy-phenyl)-imidazo[1,2-a]pyridin-3-ylmethyl]-piperidine-4-carboxylic acid	727977-49-3	C21H23N3O3
RS-P011104	1-(4-Morpholin-4-yl-phenyl)-ethylamine	728024-36-0	C12H18N2O
RS-P011105	methyl 1H-pyrrolo[2,3-b]pyridine-3-carboxylate	808137-94-2	C9H8N2O2
RS-P011106	1-Methylindole-5-borate pinacol ester	837392-62-8	C15H20BNO2
RS-P011107	2-(methylamino)-5-nitrobenzonitrile	85020-87-7	C8H7N3O2
RS-P011108	1-[3-morpholino-5-(trifluoromethyl)-2-pyridinyl]-1-ethanone	866145-10-0	C12H13F3N2O2
RS-P011109	1-methyl-5-p-toluolylpyrrol-2-acetamido acetic acid	87344-05-6	C17H18N2O4
RS-P011110	METHYL 4-METHYL-3-(4,4,5,5-TETRAMETHYL-1,3,2-DIOXABOROLAN-2-YL)BENZOATE	882679-40-5	C15H21BO4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P011111	1-[(3-Methyl-2-oxo-2,3-dihydro-1,3-benzoxazol-6-yl)sulfonyl]piperidine-4-carboxylic acid	899721-24-5	C14H16N2O6S
RS-P011112	1-[2-(Morpholin-4-ylsulfonyl)phenyl]methanamine hydrochloride	918812-18-7	C11H17ClN2O3S
RS-P011113	Methyl 2-(chloromethyl)acrylate	922-15-6	C5H7ClO2
RS-P011114	1-[(3-Methyl-2-oxo-2,3-dihydro-1,3-benzoxazol-6-yl)sulfonyl]piperidine-3-carboxylic acid	929696-36-6	C14H16N2O6S
RS-P011115	1-Morpholinocyclopentene	936-52-7	C9H15NO
RS-P011116	4,4'-[(2-methylphenyl)methylene]bis(6-fluorobenzene-1,3-diol)	952053-72-4	C20H16F2O4
RS-P011117	[1-methyl-5-morpholino-3-(trifluoromethyl)-1H-pyrazol-4-yl]methanamine	956754-76-0	C10H15F3N4O
RS-P012002	1-(Ethanesulfonyl)-3-isocyanatopiperidine	1016844-38-4	C8H14N2O3S
RS-P012003	Ethyl (S,E)-7-chloro-2-(2,2-dimethylcyclopropane-1-carboxamido)hept-2-enoate	1022895-93-7	C15H24ClNO3
RS-P012004	Ethyl 2-(methylamino)nicotinate	103976-61-0	C9H12N2O2
RS-P012005	Ethyl (1R,3S,4R)-4-(((benzyloxy)carbonyl)amino)-3-((tert-butoxycarbonyl)amino)cyclohexane-1-carboxylate	1057651-37-2	C22H32N2O6
RS-P012006	Ethyl 2-ethoxy-4-(2-((3-methyl-1-(2-(piperidin-1-yl)phenyl)butyl)amino)-2-oxoethyl)benzoate	108175-51-5	C29H40N2O4
RS-P012007	(E)-6,6'-dibromo-[3,3'-biindolinylidene]-2,2'-dione	1147124-21-7	C16H8Br2N2O2
RS-P012008	(E)-6,6'-dibromo-1,1'-dimethyl-[3,3'-biindolinylidene]-2,2'-dione	1147124-25-1	C18H12Br2N2O2
RS-P012009	ethyl 2,4-dimethylbenzenesulfonate	129303-70-4	C10H14O3S
RS-P012010	4-Ethyl-5-iodo-indan-1-one	1344715-36-1	C11H11IO
RS-P012011	1-[3-ethyl-4-(hydroxymethyl) phenyl]ethan-1-one	1378888-43-7	C11H14O2
RS-P012012	1-(4-Ethylphenyl)ethanamine hydrochloride	147116-33-4	C10H15N
RS-P012013	ethyl cyclohex-3-enecarboxylate	15111-56-5	C9H14O2
RS-P012014	(E)-6-ethyl-2-hydrazono-1,2-dihydropyrazine	1551360-92-9	C6H10N4
RS-P012015	-β-Estradiol 17-Acetate	1743-60-8	C20H26O3
RS-P012016	(E)-3-bromo-2-methyl-6-(methylsulfonyl)benzaldehyde oxime	250592-97-3	C65H87FN10O21
RS-P012017	1-Ethoxy-1-oxopropan-2-yl)triphenylphosphonium bromide	30018-16-7	C23H24BrO2P
RS-P012018	ETHYL 5-(2-FURYL)ISOXAZOLE-3-CARBOXYLATE	33545-40-3	C10H9NO4
RS-P012019	α-Ethylcyclopropanemethanimine	532427-25-1	97.16
RS-P012020	(1-ETHYLPIPERIDIN-3-YL)METHANOL	54525-19-8	C8H17NO
RS-P012021	1-Ethyl 3-Methyl 2-Methoxymalonate	56752-40-0	C7H12O5
RS-P012022	1-(3-Ethoxyphenyl)ethanamine	603945-50-2	C10H15NO
RS-P012023	ethyl 3-hydroxy-1H-pyrazole-4-carboxylate	7251-53-8	C6H8N2O3
RS-P012024	ethyl imidazo[1,2-a]pyrazine-2-carboxylate	77112-52-8	C9H9N3O2
RS-P012025	(3-ethyl-1-adamantyl)amine hydrochloride	80121-67-1	C12H22ClN
RS-P012026	(2E)-N,6,6-Trimethyl-2-hepten-4-yn-1-amine	83554-69-2	C10H17N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P012027	1-Ethylpiperidine-4-carboxylic Acid	90204-94-7	C8H15NO2
RS-P012028	1-[(1-ethyl-5-methyl-1H-pyrazol-4-yl)sulfonyl]piperidine-3-carboxylic acid	956961-11-8	C12H19N3O4S
RS-P015001	17-Hydroxy-16-Methylene-Delta6-Progesterone	10087-54-4	C22H28O3
RS-P017001	Phe-Arg-b-naphthylamide Dihydrochloride	100929-99-5	C25H32Cl2N6O2
RS-P017002	1-(2-Phenoxyacetyl)piperidine-3-carboxylic acid	1017163-00-6	C14H17NO4
RS-P017003	1-(3-Phenoxypropanoyl)piperidine-4-carboxylic acid	1017163-16-4	C15H19NO4
RS-P017004	1-Phenylbiguanide	102-02-3	C8H11N5
RS-P017005	1-(1-Phenylcycloheptyl)piperidine hydrobromide	102207-05-6	C18H28BrN
RS-P017006	1-(Prop-2-yn-1-yl)piperidine-2-carboxylic acid	1032056-99-7	C9H13NO2
RS-P017007	1-Piperidinepropanol	104-58-5	C8H17NO
RS-P017008	1-(Pyrrolidin-1-ylsulfonyl)piperidine-3-carboxylic acid	1042640-05-0	C10H18N2O4S
RS-P017009	1-(2-Phenylethyl)piperidine-3-carboxylic acid hydrochloride	1051369-21-1	C14H20ClNO2
RS-P017010	1-(Pyrimidin-2-yl)piperidine-4-carboxylic acid hydrochloride	1051941-66-2	C10H14ClN3O2
RS-P017011	1-Pyridin-2-ylmethyl-piperidine-4-carboxylic acidhydrochloride	1052538-53-0	C12H17ClN2O2
RS-P017012	1-Piperazineacetic Acid 2-[[2-Hydroxy-3-(2-propen-1-yl)phenyl]methylene]hydrazide	1075725-81-3	C16H22N4O2
RS-P017013	1-[(Phenylcarbamoyl)methyl]piperidine-3-carboxylic acid	1082939-15-8	C14H18N2O3
RS-P017014	1-(2-Phenylacetyl)-2-piperidinecarboxylic acid	1101843-44-0	C14H17NO3
RS-P017015	1-Pyrimidin-2-yl-piperidine-2-carboxylic acid	1102854-35-2	C10H13N3O2
RS-P017016	1-Propionyl-2-piperidinecarboxylic acid	1103289-56-0	C9H15NO3
RS-P017017	1,5-Pentanediol	111-29-5	C5H12O2
RS-P017018	1-Propionyl-4-piperidinecarboxylic acid	117705-17-6	C9H15NO3
RS-P017019	1-(Phenylsulfonyl)-4-piperidinecarboxylic acid	122891-92-3	C12H15NO4S
RS-P017020	1-POC-4-(methylamino)piperidine	1249376-70-2	C10H20N2O2
RS-P017021	1-phenylpyrrolidine-2-carboxylic acid	1252657-81-0	C11H13NO2
RS-P017022	[2-(propan-2-yl)phenyl]methanamine	1267333-73-2	C10H15N
RS-P017023	3-p-Tolyl-propionic acid	1505-50-6	C10H12O2
RS-P017025	1-Piperidinecarboxylic acid, 3-fluoro-4-oxo-, 1,1-dimethylethyl ester	211108-50-8	C10H16FNO3
RS-P017026	1-Perfluoroheptyl Ethanol	24015-83-6	C9H5F15O
RS-P017027	1-(Piperidin-4-ylcarbonyl)piperidine	278598-12-2	C11H21ClN2O
RS-P017028	,6-Piperidinedione, 3-[4-(aminomethyl)phenyl]-, hydrochloride	2789680-26-6	C12H14N2O2.HCl
RS-P017029	1-(2-Pyrimidinyl)-4-piperidinecarboxylic acid	303144-44-7	C10H13N3O2
RS-P017030	1-Piperidineethanol	3040-44-6	C7H15NO
RS-P017031	10-Phenylantrhacen-9-yl boronic acid	334658-75-2	C20H15BO2
RS-P017032	1,5-Pentanediol diacrylate	36840-85-4	C11H16O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P017033	1-Phenyl-5-(pyridin-2-yl)-2(1H)-pyridone	381725-50-4	C16H12N2O
RS-P017034	1-(4-Pyridinyl)-2-butanone	6304-20-7	C9H11NO
RS-P017035	1-(4-Pyridinylmethyl)piperidine-4-carboxylic acid	774531-43-0	C12H16N2O2
RS-P017036	1-(3-Pyridinylmethyl)-4-piperidinecarboxylic acid	887442-22-0	C12H16N2O2
RS-P017037	1,2-Phenylenediamine	95-54-5	C6H8N2
RS-P018001	(4-Amino-1,3-phenylene)dimethanol	1009314-88-8	C8H11NO2
RS-P018002	Artemisitene	101020-89-7	C15H20O5
RS-P018004	1-[(2-Aminophenyl)methyl]piperidine-3-carboxamide	1016535-21-9	C13H19N3O
RS-P018005	1-(4-Aminobutyl)piperidine-4-carboxamide	1016745-45-1	C10H21N3O
RS-P018006	1-[(3-Aminophenyl)methyl]piperidine-4-carboxamide	1016764-97-8	C13H19N3O
RS-P018007	1-Acetyl-4-pyrrolidin-1-ylpiperidine-4-carbonitrile	1017468-05-1	C12H19N3O
RS-P018008	1-allylcyclopenta-1,3-diene	10193-25-6	C8H10
RS-P018009	1-[4-(Aminomethyl)phenyl]piperidine-3-carboxamide	1019625-49-0	C13H19N3O
RS-P018010	3'-Aminoacetanilide	102-28-3	C8H10N2O
RS-P018011	1-[2-(Aminomethyl)phenyl]piperidine-3-carboxamide	1020969-97-4	C13H19N3O
RS-P018012	8a-Oxo Avermectin B1a	102190-68-1	C48H70O15
RS-P018015	(9β,11β)-21-(Acetyloxy)-9,11-epoxypregna-1,4,16-triene-3,20-dione	103466-44-0	C23H26O5
RS-P018016	3-Amino-2-methylbenzenesulfonamide	1036585-24-6	C7H10N2O2S
RS-P018017	2-(4-Aminophenyl)ethanol	104-10-9	C8H11NO
RS-P018018	1,1-(Azodicarbonyl)-dipiperidine	10465-81-3	C12H20N4O2
RS-P018019	2-Allyl-estrone	10506-80-6	C21H26O2
RS-P018020	2-Aminotetrahydrocyclopenta[c]pyrrole-1,3(2H,3aH)-dione	1050666-51-7	C7H10N2O2
RS-P018022	1-Acetylpiperidine-3-carbothioamide	1062622-22-3	C8H14N2OS
RS-P018023	1-Amino-3-morpholin-4-ylpropan-2-ol oxalate	1078162-98-7	C9H18N2O6
RS-P018025	1-(3-Aminophenyl)piperidine-4-carboxamide	1094352-48-3	C12H17N3O
RS-P018026	1-Acetyl-3-piperidinecarbohydrazide	1098343-82-8	C8H15N3O2
RS-P018028	1-(4-amino-1H-pyrazol-1-yl)-3-(morpholin-4-yl)propan-2-ol	1152624-36-6	C10H18N4O2
RS-P018029	1-[2-(4-Aminophenyl)ethyl]piperidine-4-carboxamide	1153972-20-3	C14H21N3O
RS-P018030	1-Acetylpiperidine-4-sulfonyl chloride	1155374-90-5	C7H12ClNO3S
RS-P018032	1-(4-Aminophenyl)piperidine-3-carboxylic acid	1177345-22-0	C12H16N2O2
RS-P018033	1-Amino-piperidine-3-carboxylic acid ethyl ester hydrochloride	1187930-51-3	C8H17ClN2O2
RS-P018034	1-(4-Aminobenzyl)-1,2,4-triazole	119192-10-8	C9H10N4
RS-P018035	1-(2-Aminoacetyl)piperidine-4-carboxamide hydrochloride	1210438-52-0	C8H16ClN3O2
RS-P018036	1-Acetylpiperidine-4-sulfonamide	1248421-31-9	C7H14N2O3S
RS-P018037	1-Acetylpiperidine-3-sulfonyl chloride	1251248-46-0	C7H12ClNO3S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P018038	1-(azetidin-3-yl)-4,4-difluoropiperidine	1257293-83-6	C8H14F2N2
RS-P018039	1-(2-(2-Azidoethoxy)ethoxy)butane	1257585-54-8	C8H17N3O2
RS-P018040	1'-Acetyl-[1,4'-bipiperidine]-4-carboxylic acid	1260843-94-4	C13H22N2O3
RS-P018041	1-(Azidomethyl)-2-methylbenzene	126799-83-5	C8H9N3
RS-P018042	(1-Aminocycloheptyl) acetic acid hydrochloride	1335042-25-5	C9H18ClNO2
RS-P018043	(1-Aminocyclobutyl) acetic acid hydrochloride	1335042-49-3	C6H12ClNO2
RS-P018044	(1-Aminocyclooctyl) acetic acid hydrochloride	1335042-81-3	C10H20ClNO2
RS-P018045	1-Amino-2-methyl-3-(morpholin-4-yl)propan-2-ol	1339167-59-7	C8H18N2O2
RS-P018046	1-(Azetidin-3-yl)piperidine	138022-86-3	C8H16N2
RS-P018047	1-(4-Amino-3,4-dihydro-3-hydroxy-2,2-dimethyl-2H-1-benzopyran-6-yl)ethanone	139674-35-4	C13H17NO3
RS-P018048	1-(2-(2-(2-(2-Azidoethoxy)ethoxy)ethoxy)ethyl)-3-(3',6'-dihydroxy-3-oxo-3h-spiro[isobenzofuran-1,9'-xanthen]-5-yl)thiourea	1402745-37-2	C29H29N5O8S
RS-P018049	Aloin	1415-73-2	C21H22O9
RS-P018050	1-Acetylpiperidine-4-carboximidamide hydrochloride	1461713-75-6	C8H16ClN3O
RS-P018051	4-Amino-2-trifluoromethylpyridine	147149-98-2	C6H5F3N2
RS-P018052	1-(Azidomethyl)-4-fluorobenzene	159979-96-1	C7H6FN3
RS-P018053	1-(Azidomethyl)-3-fluorobenzene	159979-97-2	C7H6FN3
RS-P018054	1-Adamantyl(amino)acetic acid hydrochloride	16091-96-6	C12H20ClNO2
RS-P018055	1-Aminobenzotriazole	1614-12-6	C6H6N4
RS-P018056	[(2-Amino-5-aminosulfonyl-4 chloro)phenylsulfonyl] formamide	1753-71-5	C7H8ClN3O5S2
RS-P018057	ABT-492	189279-58-1	C18H12ClF3N4O4
RS-P018058	1-Aminophthalazine	19064-69-8	C8H7N3
RS-P018059	Anamorelin intermediate 3	210481-85-9	C20H27N3O5
RS-P018060	AST2818 mesylate	2130958-55-1	C29H35F3N8O5S
RS-P018061	(3aR,4R,6S,6aS)-Methyl 4-((tert-butoxycarbonyl)amino)-3-(pentan-3-yl)-4,5,6,6a-tetrahydro-3aH-cyclopenta[d]isoxazole-6-carboxylate	229613-93-8	C18H30N2O5
RS-P018062	5-Aza-2'-deoxycytidine	2353-33-5	C8H12N4O4
RS-P018063	2-amino-3-bromo-5-fluorobenzoic acid	259269-84-6	C7H5BrFNO2
RS-P018064	2-amino-3,5-dichlorobenzoic acid	2789-92-6	C7H5Cl2NO2
RS-P018065	1-(2-amino-6-chloro-4-pyrimidinyl)-4-piperidinecarboxamide	339017-63-9	C10H14ClN5O
RS-P018066	10a-Methoxy-9,10-dihydrolysergol	35121-60-9	C17H22N2O2
RS-P018067	1-(2-Amino-5-hydroxyphenyl)propan-1-one	35364-15-9	C9H11NO2
RS-P018068	2-Aminonaphthalene intercalated diazo (hetero) benzene hydrogen chloride	40835-96-9	C11H9N3.HBr
RS-P018069	2,2'-Azobis(2,4-dimethyl)valeronitrile	4419-11-8	C14H24N4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P018070	1-(3-Amino-propyl)-piperidine-4-carboxylic acidamide	4608-79-1	C9H19N3O
RS-P018071	1-{[4-(Acetylamino)phenyl]sulfonyl}piperidine-2-carboxylic acid	474625-95-1	C14H18N2O5S
RS-P018072	5-AMINO-1,3,4-OXADIAZOLE-2-CARBOXYLIC ACID ETHYL ESTER	4970-53-0	C5H7N3O3
RS-P018073	Aminoacetonitrile	540-61-4	C2H4N2
RS-P018074	Acetoacetic acid	541-50-4	C4H6O3
RS-P018075	1,3-Acetonedicarboxylic acid	542-05-2	C5H6O5
RS-P018076	1-(2-Aminophenyl)ethanone	551-93-9	C8H9NO
RS-P018077	(1-aminocycloheptyl)acetic acid	58885-91-9	C9H17NO2
RS-P018078	(1-aminocyclooctyl)acetic acid	58885-97-5	C10H19NO2
RS-P018079	1-Acetylpiperidine	618-42-8	C7H13NO
RS-P018080	6-Amino-1-indenone	69975-65-1	C9H9NO
RS-P018081	6-Amino-2-mercaptobenzothiazole	7442-07-1	C7H6N2S2
RS-P018082	1-Amino-2-propanol	78-96-6	C3H9NO
RS-P018083	Afatinib (diMaleate)	850140-73-7	C32H33ClFN5O11
RS-P018084	1-acetyl-N-(3-ethynylphenyl)-4-piperidinecarboxamide	861208-20-0	C16H18N2O2
RS-P018086	1-Acetamidoadamantane	880-52-4	C12H19NO
RS-P018087	1-[(4-aminophenyl)sulfanyl]-3-(4-chlorophenyl)acetone	882081-37-0	C15H14ClNOS
RS-P018088	1-(4-acetylphenyl)-N-(cyclopropylmethyl)-4-piperidinecarboxamide	900018-93-1	C18H24N2O2
RS-P018089	1-(4-acetylphenyl)-N-benzyl-4-piperidinecarboxamide	900018-96-4	C21H24N2O2
RS-P018090	1-(4-acetylphenyl)-N-[2-(1-pyrrolidinyl)ethyl]-4-piperidinecarboxamide	900019-01-4	C20H29N3O2
RS-P018091	2-AMino-4-chloro-6-MethylpyriMidine-5-carbonitrile	99586-66-0	C6H5ClN4
RS-P019001	1-[(5-Oxo-1-phenylpyrrolidin-3-yl)carbonyl]-piperidine-4-carboxylic acid	1010873-30-9	C17H20N2O4
RS-P019002	2-(3-((2-Oxocyclopentyl)methyl)phenyl)propanoic Acid	1026471-88-4	C15H18O3
RS-P019003	1-(Oxolane-2-carbonyl)piperidine-2-carboxylic acid	1032057-02-5	C11H17NO4
RS-P019004	3-Oxo-4-aza-5-androstene-17β-carboxylic Acid	103335-54-2	C19H27NO3
RS-P019005	3-O-Methyl Estrone Hydrazone	105663-60-3	C19H26N2O
RS-P019006	1-(Oxan-4-yl)-1-(pyridin-2-yl)methanamine	1342565-18-7	C11H16N2O
RS-P019007	1-o-Tolueneazo-2-naphthol	2646-17-5	C17H14N2O
RS-P019008	1-(O'-Methylfluoresceinyl)piperidine-4-carboxylic acid	442151-56-6	C27H23NO6
RS-P019009	1-OXO-INDAN-4-CARBOXYLIC ACID	56461-20-2	C10H8O3
RS-P019010	2-Oxo-4-butyrolactam	616-45-5	C4H7NO
RS-P019011	Oxalic acid 1-ethyl ester	617-37-8	C4H6O4
RS-P019012	O-benzyl-N-methylhydroxylamine hydrochloride	71925-14-9	C8H11NO.HCl

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P019013	(1-Oxo-1H-phthalazin-2-yl)-acetic acid	90689-39-7	C10H8N2O3
RS-P020001	2-(5-Fluoro-1H-indol-3-yl)ethan-1-ol	101349-12-6	C10H10FNO
RS-P020002	1-[(Furan-2-ylmethyl)carbamoyl]piperidine-4-carboxylic acid	1017669-57-6	C12H16N2O4
RS-P020003	1-[2-Fluoro-6-(morpholin-4-yl)phenyl]ethan-1-one	1019569-01-7	C12H14FNO2
RS-P020004	1-[5-Fluoro-2-(morpholin-4-yl)phenyl]ethan-1-amine	1019627-92-9	C12H17FN2O
RS-P020005	1-(Furan-2-carbonyl)piperidine-2-carboxylic acid	1025450-05-8	C11H13NO4
RS-P020006	1-(4-Fluoro-benzyl)-piperidine-2-carboxylic acid	1030610-75-3	C13H16FNO2
RS-P020007	[1-(4-Fluorobenzyl)-3-oxo-2-piperazinyl]acetic acid	1033600-10-0	C13H15FN2O3
RS-P020008	2-fluoro-4-iodo-5-(MethoxyMethoxy)pyridine	1034467-27-0	C7H7FInO2
RS-P020009	1-Fmoc-4-(hydroxymethyl)piperidine	1072502-03-4	C21H23NO3
RS-P020010	4-Fluoro-6-hydroxy-indan-1-one	1092347-58-4	C9H7FO2
RS-P020011	6-Fluoro-4-methoxy-indan-1-one	1092347-59-5	C10H9FO2
RS-P020012	4-Fluoro-6-methoxy-indan-1-one	1092347-61-9	C10H9FO2
RS-P020013	5-Fluoro-4-methyl-indan-1-one	1223532-17-9	C10H9FO
RS-P020014	1-(4-fluorophenyl)-5-methyl-1H-pyrazol-3-amine	1247053-40-2	C10H10FN3
RS-P020015	5-Fluoro-4-methoxy-indan-1-one	1260012-62-1	C10H9FO2
RS-P020016	6-Fluoro-7-methoxy-indan-1-one	1260018-95-8	C10H9FO2
RS-P020017	4-Fluoro-6-methyl-indan-1-one	1260018-98-1	C10H9FO
RS-P020019	3-(2-Fluoro-4-hydroxy-phenyl)-propionic acid	1261674-98-9	C9H9FO3
RS-P020021	7-Fluoro-4-methyl-indan-1-one	137466-14-9	C10H9FO
RS-P020022	1-(4-Fluoro-benzoyl)-piperidine-4-carboxylic acid	139679-45-1	C13H14FNO3
RS-P020023	1-(3-Fluoro-4-morpholin-4-ylphenyl)ethanone	189763-65-3	C12H14FNO2
RS-P020024	Fmoc-D-tert-leucine	198543-64-5	C21H23NO4
RS-P020025	4-fluoro-2-methoxy-6-nitroaniline	2092773-15-2	C7H7FN2O3
RS-P020026	Fludarabine	21679-14-1	C10H12FN5O4
RS-P020027	1-[(4-Fluorophenyl)sulfonyl]-4-piperidinecarboxylic acid	326907-70-4	C12H14FNO4S
RS-P020028	1-(3-Fluorophenyl)-piperazine	3801-89-6	C10H13FN2
RS-P020029	3-(4-FLUOROPHENYL)PROPIONIC ACID	459-31-4	C9H9FO2
RS-P020030	Flurbiprofen	5104-49-4	C15H13FO2
RS-P020031	1-(4-fluorophenyl)-1,3-dihydro isobenzofuran-5-carbonitrile	64169-67-1	C15H10FNO
RS-P020032	3-FLUORO-2-METHYLBENZOIC ACID	699-90-1	C8H7FO2
RS-P020033	4-Fluoro-1-indanone	699-99-0	C9H7FO
RS-P020034	5-fluorobenzo[b]thiophene-2-carboxylic acid	70060-13-8	C9H5FO2S
RS-P020035	([1-(3-Fluorophenyl)-1h-imidazol-2-yl]thio)acetic acid	851879-33-9	C11H9FN2O2S
RS-P020036	[4-(3-fluorophenoxy)phenyl]methanamine	864263-03-6	C13H12FNO
RS-P020037	1-(4-fluorophenyl)-2-morpholino-1-ethanol	866151-04-4	C12H16FNO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P020039	1-(3-Furylmethyl)piperidine-4-carboxylic acid	914637-42-6	C11H15NO3
RS-P020040	FLURBIPROFEN AXETIL	91503-79-6	C19H19FO4
RS-P024002	11-Deoxyprednisone acetate	1249-67-8	C23H30O5
RS-P025001	N,N'-Bis(4-fluorophenyl)oxamide	10197-51-0	C14H10F2N2O2
RS-P025002	2,5,8,11,14,17,20,23,26-Nonaoxaoctacosan-28-yl 4-aminobenzoate	103042-95-1	C26H45NO11
RS-P025003	1-(n-Butyl)-4-methylpiperidine	103199-83-3	C10H21N
RS-P025004	N-Methyl-1,2,3,4-tetrahydronaphthalen-1-amine	10409-15-1	C11H15N
RS-P025005	Naphthoxylactic Acid	10476-54-7	C13H12O4
RS-P025006	N-(5-Methyl-3-oxo-2-phenyl-2,3-dihydro-1H-pyrazol-4-yl)formamide	106236-80-0	C11H11N3O2
RS-P025007	N-Methyl-1-(2-nitrophenyl)methane Sulfonamide	106840-38-4	C8H10N2O4S
RS-P025008	N-(2-Methyl-4-(1-methyl-1H-benzo[d]imidazol-2-yl)-6-nitrophenyl)butyramide	1083158-66-0	C19H20N4O3
RS-P025010	1-[3-Nitropyridin-2-yl]piperidine-4-ol hydrochloride	1170160-07-2	C10H14ClN3O3
RS-P025011	N-Methylpyridine-2,5-diaminehydrochloride	117879-51-3	C6H9N3.HCl
RS-P025013	1-(6-Nitropyridin-3-yl)piperazine hydrochloride	1221726-34-6	C9H13ClN4O2
RS-P025014	N-BOC-1,3-DIAMINOPROPANE HYDROCHLORIDE	127346-48-9	C8H19ClN2O2
RS-P025015	1-{[4-(4-Nitrophenyl)phenyl]carbonyl}piperidine	1355246-86-4	C18H18N2O3
RS-P025016	1-Naphthalenamine, 2-chloro-	13711-39-2	C10H8ClN
RS-P025017	N-Benzylaminosulfonamide	14101-58-7	C7H10N2O2S
RS-P025018	N-Boc-1-Oxa-6-azaspiro[2.5]octane-6-carboxylic acid	147804-30-6	C11H19NO3
RS-P025019	1-N-Boc-4-Methylenepiperidine	159635-49-1	C11H19NO2
RS-P025020	N-methyl-N-pyridin-4-ylnitrous amide	16219-99-1	C6H7N3O
RS-P025021	N3,N3,N6,N6-tetraphenyl-9-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)-9H-carbazole-3,6-diamine	1624327-18-9	C48H42BN3O2
RS-P025022	1-N-Boc-4-bromopiperidine	180695-79-8	C10H18BrNO2
RS-P025023	6-Nitro-indan-1-one	24623-24-3	C9H7NO3
RS-P025024	1-(1-Naphthyl)ethanamine	42882-31-5	C12H13N
RS-P025025	1-Naphthaleneacetic anhydride	5415-58-7	C24H18O3
RS-P025026	1-(2-Nitrophenyl)ethanone	577-59-3	C8H7NO3
RS-P025027	1-[(3-Nitrophenyl)methyl]piperidine	59507-46-9	C12H16N2O2
RS-P025028	1-[(4-Nitrophenyl)sulfonyl]piperidine	64268-93-5	C11H14N2O4S
RS-P025029	1-(4-Nitrophenyl)piperidine	6574-15-8	C11H14N2O2
RS-P025030	N-(3-chlorophenyl)-2-oxo-1,2-dihydrobenzo[cd]indole-6-sulfonamide	670266-26-9	C17H11ClN2O3S
RS-P025031	1-(6-nitropyridin-3-yl)piperazine	775288-71-6	C9H12N4O2
RS-P025032	1-N-Boc 4-(cyclopentylamino) piperidine	812690-40-7	C15H28N2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P025033	N-Boc-cis-4-Hydroxy-L-proline	87691-27-8	C10H17NO5
RS-P030001	21-Hydroxypregna-1,4,16-triene-3,11,20-trione	102447-86-9	C21H24O4
RS-P030002	5-Hydroxy-4-methylpentanoic acid	105025-31-8	C6H12O3
RS-P030005	3-(4-Hydroxy-3-methoxyphenyl)-2-oxopropanoic Acid	1081-71-6	C10H10O5
RS-P030006	6-Hydroxy-4-methyl-indan-1-one	1194741-69-9	C10H10O2
RS-P030007	6-Hydroxy-5-methyl-indan-1-one	1260013-45-3	C10H10O2
RS-P030008	1H-Pyrazole-3-carboxylic acid, 4-nitro-, methyl ester	138786-86-4	C5H5N3O4
RS-P030009	(1-Hydroxy-cyclohexyl)-acetic acid	14399-63-4	C8H14O3
RS-P030010	1H-pyrrolo[2,3-b]pyridine-3-carboxylic acid	156270-06-3	C8H6N2O2
RS-P030011	3-hydroxy-N-methylbenzamide	15788-97-3	C8H9NO2
RS-P030012	6-hydroxy-2,3-dihydro-1H-xanthene-4-carbaldehyde	2133510-40-2	C14H12O3
RS-P030013	2H-Pyrazolo[3,4-c]pyridine	271-45-4	C6H5N3
RS-P030014	1H-Pyrazolo[3,4-c]pyridine	271-47-6	C6H5N3
RS-P030015	1-Hexane sulfonic acid sodium salt for ion pair chromatography (for HPLC)	2832-45-3	C6H13NaO3S
RS-P030016	1-Hydroxy Triazolam	37115-45-0	C17H12Cl2N4O
RS-P030017	7H-pyrrolo[2,3-d]pyrimidine-2,4-diol	39929-79-8	C6H5N3O2
RS-P030018	1-Hydroxy-cyclobutanecarboxylic acid	41248-13-9	C5H8O3
RS-P030019	1-(4-Hydroxyphenyl)piperazine	56621-48-8	C10H14N2O
RS-P030021	1H-Inden-1-one, 5,6-dichloro-2,3-dihydro-	68755-31-7	C9H6Cl2O
RS-P030022	7-HYDROXY-1-INDANONE	6968-35-0	C9H8O2
RS-P030023	1′H-1,2′-Biphthalazinyl-1′-one	7134-95-4	C16H10N4O
RS-P030024	7H-Pyrrolo[2,3-d]pyridazin-7-one, 2-amino-3-(2-benzoxazolyl)-1,6-dihydro-6-methyl-4-nitro-1-pentyl-	748784-61-4	C19H20N6O4
RS-P031001	(1-Isopropyl-3-oxo-piperazin-2-yl)-acetic acid	1024618-84-5	C9H16N2O3
RS-P031002	isopropyl cyclopropanesulfonate	146475-51-6	C6H12O3S
RS-P031003	3-(4-Iodo-phenyl)-propionic acid	1643-29-4	C9H9IO2
RS-P031004	1-Iodo-2-(iodomethyl)-4,5-dimethylbenzene	1822674-60-1	C9H10I2
RS-P031005	1-Isobutyryl-4-piperidinecarboxylic acid	330985-26-7	C10H17NO3
RS-P031006	Isomaltotriose	3371-50-4	C18H32O16
RS-P031007	1-(4-Iodophenyl)piperidine	55376-34-6	C11H14IN
RS-P031008	3-(4-ISOPROPYLPHENYL)PROPIONIC ACID	58420-21-6	C12H16O2
RS-P031009	3-(3-Iodo-phenyl)-propionic acid	68034-75-3	C9H9IO2
RS-P031010	2,4,5-Imidazolidinetrione, 1-cyclopentyl-3-[2-(2,4-dimethoxyphenyl)-2-oxoethyl]-	870762-87-1	C18H20N2O6
RS-P033002	Pantoprazole	102625-70-7	C16H15F2N3O4S
RS-P041001	Peramivir Trihydrate	1041434-82-5	C15H34N4O7

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P042001	16α-Methyl Prednisolone	10417-63-7	C22H30O5
RS-P052001	Glycerol 1-Acetate	106-61-6	C5H10O4
RS-P052002	Geneticin Disulfate Salt	108321-42-2	C20H44N4O18S2
RS-P055001	1,3,5-Xylenol	108-68-9	C8H10O
RS-P058002	1-L-Prolyl-L-proline Hydrochloride	76932-06-4	C10H17ClN2O3
RS-P064001	10-Undecenoic Acid	112-38-9	C11H20O2
RS-P099001	LCZ696 InteMediate	1426129-50-1	C20H25NO3
RS-P099002	Lurasidone hydrochloride	367514-88-3	C28H37ClN4O2S
RS-P099003	γ-L-Glutamyl-L-cysteine	636-58-8	C8H14N2O5S
RS-P105001	(Z)-1-(benzo[b]thiophen-2-yl) ethanone oxime	147396-08-5	C10H9NOS
RS-P105002	(2Z)-2-Cyano-N-(4-cyanophenyl)-3-hydroxy-2-Butenamide	202057-74-7	C12H9N3O2
RS-P123001	1-Methylcyclopropene	3100-04-7	C4H6
RS-P125001	1-Pentanesulfonic acid	35452-30-3	C5H12O3S
RS-P129001	1-(2-hydroxyethyl)piperazin-2-one	59702-23-7	C6H12N2O2
RS-P130001	1,5-Diiodopentane	628-77-3	C5H10I2
RS-P133001	Quinoline-5-carboxylic acid	7250-53-5	C10H7NO2
RS-P137001	WAY-332029	958844-53-6	C21H19FN2O5S
RS-P137002	WAY-332030	958938-00-6	C21H27N3O5S
RS-P137003	WAY-332050	958954-32-0	C19H24N2O3S
RS-Q002002	Quinapril Ethyl Ester Maleic Acid Salt	103733-36-4	C31H38N2O9
RS-R001003	Rizatriptan N,N,N-Trimethylethanammonium Chloride	1030849-63-8	C16H22ClN5
RS-R028001	(±)-Rivastigmine Hydrochloride	105601-14-7	C14H23ClN2O2
RS-R068001	(RS) 3-Methyl-2-phenyl butylamine	196106-01-1	C11H17N
RS-S011017	(1S,3'S)-Solifenacin Succinate	862207-71-4	C27H32N2O6
RS-S014002	Sacubitril Lactam	1038925-22-2	C18H19NO
RS-S015001	Stanozolol	10418-03-8	C21H32N2O
RS-S017001	Sodium Valproate	1069-66-5	C8H15NaO2
RS-S056002	1,4-Anhydro-D-sorbitol	27299-12-3	C6H12O5
RS-T004001	3α-Hydroxy Tibolone	100239-44-9	C21H30O2
RS-T008002	Triclabendazole Sulfone	106791-37-1	C14H9Cl3N2O3S
RS-T011001	Tazarotene Thiochromane Dimer	1010805-73-8	C26H26S2
RS-T037001	Tamoxifen	10540-29-1	C26H29NO
RS-T073005	α-Methyl-L-tryptophan	16709-25-4	--
RS-U040001	1,3-Dimethylurea	96-31-1	C3H8N2O
RS-V004001	Valnemulin	101312-92-9	C31H52N2O5S
RS-Z001002	N-Boc-N-desmethyl Zopiclone	1076199-62-6	C21H23ClN6O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-Z005001	Zafirlukast	107753-78-6	C31H33N3O6S

Chemical Reagents

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CAT. NO.	COMPOUND	CAS	FORMULA
RS-C001001	4-Methoxybenzoic acid	100-09-4	C8H8O3
RS-C001002	5-methoxy-1,2,3,4-tetrahydronaphthalene	1008-19-1	C11H14O
RS-C001003	methyl 2-phenylacetate	101-41-7	C9H10O2
RS-C001004	4-Methylbenzyl chloride	104-82-5	C8H9Cl
RS-C001010	malononitrile	109-77-3	C3H2N2
RS-C001013	Methyl stearate	112-61-8	C19H38O2
RS-C001014	Methyl Arachidate	1120-28-1	C21H42O2
RS-C001015	3-methyl-5-nitrobenzoic acid	113882-33-0	C8H7NO4
RS-C001017	2-Methylbenzothiazole	120-75-2	C8H7NS
RS-C001021	2-methoxy-2,3-dihydrofuran	121213-25-0	C5H8O2
RS-C001022	3-Methylbutanol	123-51-3	C5H12O
RS-C001023	Methyl myristate	124-10-7	C15H30O2
RS-C001024	2-Methoxy-5-Methylpyridin-4-Amine	1260663-96-4	C7H10N2O
RS-C001025	2-Methoxymethylphenylboronic acid	126617-98-9	C8H11BO3
RS-C001026	Methylboronic acid	13061-96-6	CH5BO2
RS-C001027	Methyl 2-aminobenzoate	134-20-3	C8H9NO2
RS-C001028	4-Methylbenzophenone	134-84-9	C14H12O
RS-C001029	2-Methyl-6-nitrobenzoic acid	13506-76-8	C8H7NO4
RS-C001030	Malonic acid	141-82-2	C3H4O4
RS-C001031	2-(2-(methylsulfonyl)phenyl)acetic acid	142336-20-7	C9H10O4S
RS-C001032	4-Monomethoxytrityl chloride	14470-28-1	C20H17ClO
RS-C001033	2-mercaptobenzoic acid	147-93-3	C7H6O2S
RS-C001034	3-Methoxyphenol	150-19-6	C7H8O2
RS-C001035	methyl 2-(3-bromophenyl)acetate	150529-73-0	C9H9BrO2
RS-C001036	(-)-Menthyl chloride	16052-42-9	C10H19Cl
RS-C001037	Methyl 2,3-Dibromopropionate	1729-67-5	C4H6Br2O2
RS-C001038	methyl 2,4-difluorobenzenesulfonate	1865080-71-2	C7H6F2O3S
RS-C001039	Methyl Ethanesulfonate	1912-28-3	C3H8O3S
RS-C001040	2,2'-Methylenebisbenzothiazole	1945-78-4	C15H10N2S2
RS-C001041	7-methoxy-2-methyl-3-phenyl-4H-chromen-4-one	19725-44-1	C17H14O3
RS-C001042	2-Methyl-3-nitrobenzoic acid	1975-50-4	C8H7NO4
RS-C001043	2-Methyl-4-nitrobenzoic acid	1975-51-5	C8H7NO4
RS-C001044	2-Methyl-5-nitrobenzoic acid	1975-52-6	C8H7NO4
RS-C001045	1-myristoyl-2-hydroxy-sn-glycerin-3-Choline phosphate	20559-16-4	C22H46NO7P

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C001046	3-methyl-1,2,3,4-tetrahydroquinoline	20668-20-6	C10H13N
RS-C001047	4-methyl-2-phenylmorpholine	21532-10-5	C11H15NO
RS-C001048	1-Methyl-3-phenylpropylamine	22374-89-6	C10H15N
RS-C001049	Methyl tricosanoate	2433-97-8	C24H48O2
RS-C001050	2-methylpentadecanoic acid	25354-92-1	C16H32O2
RS-C001051	4-methyl-2-phenyl-1,3-dioxolane	2568-25-4	C10H12O2
RS-C001052	2-Methoxy-N, N, N trimethylethylammonium	25728-47-6	C6H16NO
RS-C001053	4-methyl-2-nitrobenzoic acid	27329-27-7	C8H7NO4
RS-C001054	Methyl linolenate	301-00-8	C19H32O2
RS-C001055	methyl 2-nitrobenzenesulfonate	30384-53-3	C7H7NO5S
RS-C001056	3-methyl-4-nitrobenzoic acid	3113-71-1	C8H7NO4
RS-C001057	Monocrotaline	315-22-0	C16H23NO6
RS-C001058	2-methoxy-4-nitrophenol	3251-56-7	C7H7NO4
RS-C001059	Maltotriitol	32860-62-1	C18H34O16
RS-C001060	Methyl trifluoromethanesulfonate	333-27-7	C2H3F3O3S
RS-C001061	2-Methoxy-5-(trifluoromethyl)aniline	349-65-5	C8H8F3NO
RS-C001062	Monocrotaline N-oxide	35337-98-5	C16H23NO7
RS-C001063	Methyl 2-tetrahydrofuranoate	37443-42-8	C6H10O3
RS-C001064	3-methoxybenzene-1,2-diamine	37466-89-0	C7H10N2O
RS-C001065	4-Methylpyrogallol	3955-29-1	C7H8O3
RS-C001066	Methyl 3-aminopropanoate	4138-35-6	C4H9NO2
RS-C001067	2-Methylaminoethyl Chloride(Hydrochloride)	4535-90-4	C3H8ClN.HCl
RS-C001068	4-methoxy-7H-pyrrolo[2,3-d]pyrimidine	4786-76-9	C7H7N3O
RS-C001069	2-Methylnaphthalene-1,4-diol	481-85-6	C11H10O2
RS-C001070	Methyl piperazine-1-carboxylate	50606-31-0	C6H12N2O2
RS-C001071	Matrine	519-02-8	C15H24N2O
RS-C001072	Myosmine	532-12-7	C9H10N2
RS-C001073	3-Methyl-2-nitrobenzoic acid	5437-38-7	C8H7NO4
RS-C001074	Myristic acid	544-63-8	C14H28O2
RS-C001075	2-(4-methoxyphenyl)ethanamine	55-81-2	C9H13NO
RS-C001076	Methylthiouracil	56-04-2	C5H6N2OS
RS-C001077	Methyl 2,2-dimethylphenylacetate	57625-74-8	C11H14O2
RS-C001078	3-Methoxybenzoic acid	586-38-9	C8H8O3
RS-C001079	methylamine hydrochloride	593-51-1	CH6ClN
RS-C001080	2-methoxy-2-oxoacetic acid	600-23-7	C3H4O4
RS-C001081	5-methyl-2-(2,4,4,7-tetramethylchroman-2-yl)phenol	6022-36-2	C20H24O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C001082	Methyl 2-methyl-6-nitrobenzoate	61940-22-5	C9H9NO4
RS-C001083	5-methylfuran-2-carbaldehyde	620-02-0	C6H6O2
RS-C001084	M-Toluene acetic Acid	621-36-3	C9H10O2
RS-C001085	Methyl 2-methyl-4-nitrobenzoate	62621-09-4	C9H9NO4
RS-C001086	1-methyl-2-nitro-4-(trifluoromethyl)benzene	65754-26-9	C8H6F3NO2
RS-C001087	Methyl methanesulfonate	66-27-3	C2H6O3S
RS-C001088	2-methyl-3-thiosemicarbazide	6938-68-7	C2H7N3S
RS-C001089	Magnesium Sulfate Anhydrous	7487-88-9	O4S2.Mg
RS-C001091	Methylbenzene sulfonate	80-18-2	C7H8O3S
RS-C001092	methyl 4-methylbenzenesulfonate	80-48-8	C8H10O3S
RS-C001093	4-Methylimidazole	822-36-6	C4H6N2
RS-C001094	Mandelic acid	90-64-2	C8H8O3
RS-C001095	1-Methylethyl 1-Propanesulfonate	91284-45-6	C6H14O3S
RS-C001096	Methyl behenate	929-77-1	C23H46O2
RS-C001097	Methyl benzoate	93-58-3	C8H8O2
RS-C001098	Methyl nicotinate	93-60-7	C7H7NO2
RS-C001099	2-mercaptopyrimidine-4,6-diol	956086-95-6	C4H4N2O2S
RS-C001100	4-methyl-3-nitrobenzoic acid	96-98-0	C8H7NO4
RS-C001101	Methyl α-D-glucopyranoside	97-30-3	C7H14O6
RS-C001102	Methyl 4-hydroxybenzoate	99-76-3	C8H8O3
RS-C002001	2-(Diethylamino)ethanol	100-37-8	C6H15NO
RS-C002002	1,3-Dihydro-6-methyl-furo(3,4-c)pyridine-7-ol	1006-21-9	C8H9NO2.HCl
RS-C002003	1,5-Dimethoxynaphthalene	10075-63-5	C12H12O2
RS-C002004	diethyl cyclohexane-1,2-dicarboxylate	10138-59-7	C12H20O4
RS-C002005	2,3-Dichloropropionaldehyde	10140-89-3	C3H4Cl2O
RS-C002013	DMT-OMe-rA(Bz)	110764-72-2	C39H37N5O7
RS-C002014	Decanal	112-31-2	C10H20O
RS-C002015	Dodecan-1-ol	112-53-8	C12H26O
RS-C002016	3,5-Diaminosalicylic acid	112725-89-0	C7H8N2O3
RS-C002017	D-glucitol	114580-42-6	C9H19NO6
RS-C002018	diethyl 2,6-dimethylpyridine-3,5-dicarboxylate	1149-24-2	C13H17NO4
RS-C002021	1,3-Dicyclohexylthiourea	1212-29-9	C13H24N2S
RS-C002023	1,4-Diethoxybenzene	122-95-2	C10H14O2
RS-C002024	Diethyl succinate	123-25-1	C8H14O4
RS-C002025	Di-tert-butyl icosanedioate	1242820-90-1	C28H54O4
RS-C002026	6,7-dimethoxyquinolin-4(1H)-one	127285-54-5	C11H11NO3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C002027	2,6-di-tert-butyl-4-methylphenol	128-37-0	C15H24O
RS-C002028	Dimethyl 3-nitrophthalate	13365-26-9	C10H9NO6
RS-C002029	1,4-Dihydro-4-oxoquinoline-2-carboxylic acid	13593-94-7	C10H7NO3
RS-C002030	2,2-dibromo-1-(4-chlorophenyl)ethanone	13651-12-2	C8H5Br2ClO
RS-C002031	DMT-2'-F-Bz-dA	136834-21-4	C38H34FN5O6
RS-C002032	Diethyl (4-Aminobenzoyl)-L-Glutamate	13726-52-8	C16H22N2O5
RS-C002033	Diethyl D-(-)-tartrate	13811-71-7	C8H14O6
RS-C002034	3,4-dihydroxybenzaldehyde	139-85-5	C7H6O3
RS-C002035	3,6'-Disinapoyl sucrose	139891-98-8	C34H42O19
RS-C002036	2-(2-(diethylamino)ethoxy)ethanol	140-82-9	C8H19NO2
RS-C002037	3,6-dichloropyridazine	141-30-0	C4H2Cl2N2
RS-C002038	(1,4-dioxane-2,5-diyl)dimethanol	14236-12-5	C6H12O4
RS-C002039	DMT-2'-F-iBu-G	144089-96-3	C35H36FN5O7
RS-C002040	1,32-dotriacontanedioic acid	14604-28-5	C32H62O4
RS-C002041	Dimethyl octadecanoate	1472-93-1	C20H39O2
RS-C002042	DSPE-MPEG2000	147867-65-0	C45H87NNaO11P
RS-C002043	α-D-Isosaccharinic acid	1518-54-3	C6H12O6
RS-C002044	2,4-dihydroxy-Butanoic acid	1518-62-3	C4H8O4
RS-C002045	D-Tryptophan	153-94-6	C11H12N2O2
RS-C002046	2,6-dichloro-N-phenylaniline	15307-93-4	C12H9Cl2N
RS-C002047	2,4-Difluorobenzaldehyde	1550-35-2	C7H4F2O
RS-C002048	2-(Dimethylamino)propan-1-ol	15521-18-3	C5H13NO
RS-C002049	3,5-Dimethyl-4-hydroxypyridin-1-oxide	16282-23-8	C7H9NO2
RS-C002050	DL-Panthenol	16485-10-2	C9H19NO4
RS-C002051	2,2'-Dinitrodibenzyl	16968-19-7	C14H12N2O4
RS-C002052	D-dibenzoyl tartaric acid	17026-42-5	C18H14O8
RS-C002053	1,3-Dimethoxypropane	17081-21-9	C5H12O2
RS-C002054	D-Aspartic Acid	1783-96-6	C4H7NO4
RS-C002055	Dimethyl hexadecanedioate	19102-90-0	C18H34O4
RS-C002056	DMT-OMe-rC(Ac)	199593-08-3	C33H35N3O8
RS-C002057	3-(3,5-Di-tert-butyl-4-hydroxyphenyl)propionic acid	20170-32-5	C17H26O3
RS-C002058	5,6-Dimethoxy-1-indanone	2107-69-9	C11H12O3
RS-C002059	3-(3,4-dimethoxyphenyl)propanoic acid	2107-70-2	C11H14O4
RS-C002060	4,5-Dichloroquinoline	21617-18-5	C9H5Cl2N
RS-C002061	Diacetoxydimethylsilane	2182-66-3	C6H12O4Si
RS-C002062	2,5-Dichloropyrimidine	22536-67-0	C4H2Cl2N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C002063	3,5-dibromopyrazin-2-amine	24241-18-7	C4H3Br2N3
RS-C002064	2,6-Dibromo-4-isopropylphenol	2432-16-8	C9H10Br2O
RS-C002065	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride	25952-53-8	C8H17N3.HCl
RS-C002066	3,5-Dihydroxybenzaldehyde	26153-38-8	C7H6O3
RS-C002067	Dodecyl Ethyl Sulfid	2851-83-4	C14H30S
RS-C002068	1,2Dimethylbenzimidazole	2876-08-6	C9H10N2
RS-C002069	2,4-dichloro-5-fluoropyrimidine	2927-71-1	C4HCl2FN2
RS-C002070	3,4-Dichlorobenzoyl chloride	3024-72-4	C7H3Cl3O
RS-C002071	5,6-Dihydroxyindole	3131-52-0	C8H7NO2
RS-C002072	D(+)-10-Camphorsulfonic acid	3144-16-9	C10H16O4S
RS-C002073	Diethyl p-Toluenesulfonyloxymethylphosphonate	31618-90-3	C12H19O6PS
RS-C002074	D-Glucurone	32449-92-6	C6H8O6
RS-C002075	(+)-Di-p-toluoyl-D-tartaric acid	32634-68-7	C20H18O8
RS-C002076	D-Norleucine	327-56-0	C6H13NO2
RS-C002077	Decanoic acid	334-48-5	C10H20O2
RS-C002078	2,4-Diamino-6-hydroxy-5-nitropyrimidine	3346-23-4	C4H5N5O3
RS-C002079	1-(dibromomethyl)-4-(methylsulfonyl)benzene	33460-70-7	C8H8Br2O2S
RS-C002080	2,4-Dimethyl,1,3-dioxalone	3390-12-3	C5H10O2
RS-C002081	Dichloro(phenoxy)phosphine	3426-89-9	C6H5Cl2OP
RS-C002082	D-Proline	344-25-2	C5H9NO2
RS-C002083	3,4-Difluorobromobenzene	348-61-8	C6H3BrF2
RS-C002084	4,5-dimethoxy-1-cyanobenzocyclobutane	35202-54-1	C11H11NO2
RS-C002085	Desbutyllumefantrine	355841-11-1	C26H24Cl3NO
RS-C002086	2,3-Dichloro-Mandelic Acid	35599-91-8	C8H6Cl2O3
RS-C002087	2,6-Dichloro-Mandelic Acid	35599-93-0	C8H6Cl2O3
RS-C002088	1,2-Difluorobenzene	367-11-3	C6H4F2
RS-C002089	7-Deazahypoxanthine	3680-71-5	C6H5N3O
RS-C002090	3,5-di-tert-butyl-2-hydroxybenzaldehyde	37942-07-7	C15H22O2
RS-C002091	2,3-Dichlorobenzyl Alcohol	38594-42-2	C7H6Cl2O
RS-C002092	3,4-Difluoroaniline	3863-11-4	C6H5F2N
RS-C002093	Dimorpholinomethanone	38952-62-4	C9H16N2O3
RS-C002094	Di-o-toluoyl-D-tartaric acid	391624-66-1	C20H18O8
RS-C002095	3-Deoxyglucosone	4084-27-9	C6H10O5
RS-C002096	2,4-Dimethylpyrimidin-5-ol	412003-95-3	C6H8N2O
RS-C002097	Deoxyandrographolide	4176-97-0	C20H30O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C002098	D-Tagatose	41847-61-4	C6H12O6
RS-C002099	3,5-dimethyl-4-methoxypyridine	447461-23-6	C8H11NO
RS-C002100	3,4-difluorobenzoic acid	455-86-7	C7H4F2O2
RS-C002101	4,7-Diazaindole	4745-93-1	C6H5N3
RS-C002102	Dihydroquercetin	480-18-2	C15H12O7
RS-C002103	DIHYDROKAEMPFEROL	480-20-6	C15H12O6
RS-C002104	5,7-Dimethoxycoumarin	487-06-9	C11H10O4
RS-C002105	2,3-dichlorobenzoic acid	50-45-3	C7H4Cl2O2
RS-C002106	D-Ribose	50-69-1	C5H10O5
RS-C002107	3,5-Dimethoxyphenol	500-99-2	C8H10O3
RS-C002108	1,5-dichloro-2-fluoro-3-nitrobenzene	501644-37-7	C6H2Cl2FNO2
RS-C002109	2,6-Dimethyl-2,5-heptadien-4-one	504-20-1	C9H14O
RS-C002110	Di-p-anisoyl-L-tartaric acid	50583-51-2	C20H18O10
RS-C002111	3,4-dihydro-1H-1,4-benzodiazepine-2,5-dione	5118-94-5	C9H8N2O2
RS-C002112	Dodecylphosphonic Acid	5137-70-2	C12H27O3P
RS-C002113	D-Phenylalaninol	5267-64-1	C9H13NO
RS-C002114	2-Deoxy-D-ribose	533-67-5	C5H10O4
RS-C002115	1,2-Dibromobutane	533-98-2	C4H8Br2
RS-C002116	Dibenzylideneacetone	538-58-9	C17H14O
RS-C002117	Diphenyl phosphorochloridite	5382-00-3	C12H10ClO2P
RS-C002118	2,3-Dibromobutane	5408-86-6	C4H8Br2
RS-C002119	3,4-dihydroxybutan-2-one	57011-15-1	C4H8O3
RS-C002120	D-(+)-Xylose	58-86-6	C5H10O5
RS-C002121	DL-Methionine	59-51-8	C5H11NO2S
RS-C002122	Dipropyl sulfate	598-05-0	C6H14O4S
RS-C002123	Dimethyl 4-hydroxyisophthalate	5985-24-0	C10H10O5
RS-C002124	Di-p-tolyl sulfone	599-66-6	C14H14O2S
RS-C002125	2,3-Dibromopropionic acid	600-05-5	C3H4Br2O2
RS-C002126	2,3-Dichloroaniline	608-27-5	C6H5Cl2N
RS-C002127	4,4'-Dimethylbiphenyl	613-33-2	C14H14
RS-C002128	DL-Aspartic acid	617-45-8	C4H7NO4
RS-C002129	2,6-Dichloro-4-nitrophenol	618-80-4	C6H3Cl2NO3
RS-C002130	Dimethyl adipate	627-93-0	C8H14O4
RS-C002131	D-Fructose	6347-01-9	C6H12O6
RS-C002132	D-(+)-Maltose monohydrate	6363-53-7	C12H22O11.H2O
RS-C002133	2,3-Difluorophenol	6418-38-8	C6H4F2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C002134	D-Proline methyl ester hydrochloride	65365-28-8	C6H11NO2.HCl
RS-C002135	2-Dibromomethyl-benzonitrile	655-63-0	C8H5Br2N
RS-C002136	DBU	6674-22-2	C9H16N2
RS-C002137	DL-Malic acid	6915-15-7	C4H6O5
RS-C002138	2,6-Difluorobenzylamine	69385-30-4	C7H7F2N
RS-C002139	2,5-Dimethoxytetrahydrofuran	696-59-3	C6H12O3
RS-C002140	2,4-Difluorobenzylamine	72235-52-0	C7H7F2N
RS-C002141	2,4-Dichloro-Mandelic Acid	7554-78-1	C8H6Cl2O3
RS-C002142	Dimethylmaleic anhydride	766-39-2	C6H6O3
RS-C002143	DL-a-Vitamin E acetate	7695-91-2	C31H52O3
RS-C002144	5,5-Dimethylhydantoin	77-71-4	C5H8N2O2
RS-C002145	diethyl ethylphosphonate	78-38-6	C6H15O3P
RS-C002146	Dehydroandrographolide succinate	786593-06-4	C28H36O10
RS-C002147	3-Dehydro Retinol	79-80-1	C20H28O
RS-C002148	1,3-Dimethyl-2-imidazolidinone	80-73-9	C5H10N2O
RS-C002149	Distearoyl Phosphatidylcholine	816-94-4	C44H88NO8P
RS-C002150	1,5-Dihydroxynaphthalene	83-56-7	C10H8O2
RS-C002151	D-Glucaric acid	87-73-0	C6H10O8
RS-C002152	2,5-dihydroxybenzenesulphonic acid	88-46-0	C6H6O5S
RS-C002153	2,5-Dimethylnitrobenzene	89-58-7	C8H9NO2
RS-C002155	4-DibroMoMethyl-3-Methoxybenzonitrile	914106-35-7	C9H7Br2NO
RS-C002156	2′-Deoxycytidine	951-77-9	C9H13N3O4
RS-C002157	2,6-Dichlorophenol Indophenol Reagent Solution	956-48-9	C12H7Cl2NO2
RS-C002158	2,4-Di-tert-butylphenol	96-76-4	C14H22O
RS-C003001	4-Cyanopyridine	100-48-1	C6H4N2
RS-C003002	Cyclohexanemethanol	100-49-2	C7H14O
RS-C003003	Copric chloride dihydrate	10125-13-0	Cl2Cu·2H2O
RS-C003005	Chnnamyl alcohol	104-54-1	C9H10O
RS-C003008	5-Chloro-2-nitrobenzotrifluoride	118-83-2	C7H3ClF3NO2
RS-C003009	(4-chlorophenyl)(phenyl)methanol	119-56-2	C13H11ClO
RS-C003010	2-cyano-N-ethyl-N-methylacetamide	119164-07-7	C6H10N2O
RS-C003011	4-chloro-3-nitrobenzenesulfonic acid	121-18-6	C6H4ClNO5S
RS-C003012	5-(chloromethyl)pyridin-2-ol	1227574-78-8	C6H6ClNO
RS-C003013	6-Chloro-1H-pyrazolo[3,4-b]pyrazine	1260664-81-0	C5H3ClN4
RS-C003014	1-chloropyrrolidine-2,5-dione	128-09-6	C4H4ClNO2
RS-C003015	5-Chloro-2,4-dihydroxybenzaldehyde	131088-02-3	C7H5ClO3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C003016	2-(2-Chlorophenyl)-2-hydroxyacetonitrile	13312-84-0	C8H6ClNO
RS-C003017	(4-chlorophenyl)(phenyl)methanone	134-85-0	C13H9ClO
RS-C003018	3-chloro-2,2-dimethylpropan-1-ol	13401-56-4	C5H11ClO
RS-C003019	4-chloro-6-ethyl-5-fluoropyrimidine	137234-74-3	C6H6ClFN2
RS-C003020	4-chloro-6,7-dimethoxyquinazoline	13790-39-1	C10H9ClN2O2
RS-C003021	1-(2-chloroethyl)-3-cyclohexylurea	13908-11-7	C9H17ClN2O
RS-C003022	Chlorophyll	1406-65-1	C55H72N4O5.Mg
RS-C003023	2-Chloro-3-cyano-4,6-dimethylpyridine	14237-71-9	C8H7ClN2
RS-C003024	2-(2-(3-(2-(7-Chloro-2-quinolinyl)-ethenylphenyl)-3-hydroxypropyl)phenyl)-2-propanol	142569-70-8	C29H28ClNO2
RS-C003025	Cinnamaldehyde	14371-10-9	C9H8O
RS-C003026	2-Chloromethoxyethylchloride	1462-33-5	C3H6Cl2O
RS-C003027	Cis-1,2,3,6-Tetrahydrophthalimide	1469-48-3	C8H9NO2
RS-C003028	2-(2-Chloroethoxy)acetic acid	14869-41-1	C4H7ClO3
RS-C003029	5-Chloro-2-pentanol	15146-94-8	C5H11ClO
RS-C003030	Crotonaldehyde 2,4-Dinitrophenylhydrazone	1527-96-4	C10H10N4O4
RS-C003031	5-Chlorovaleryl chloride	1575-61-7	C5H8Cl2O
RS-C003032	6-Chloropiperonal	15952-61-1	C8H5ClO3
RS-C003033	4-Chloroimidazole	15965-31-8	C3H3ClN2
RS-C003034	3-Chloromandelic acid	16273-37-3	C8H7ClO3
RS-C003035	4-chloro-N-(4-methoxyphenyl)benzohydrazide	16390-07-1	C14H13ClN2O2
RS-C003036	Cyclopentane-1,1-diacetic acid	16713-66-9	C9H14O4
RS-C003037	5-chloro-1,2-difluoro-3-nitrobenzene	169468-81-9	C6H2ClF2NO2
RS-C003038	4-Cyanobenzyl Bromide	17201-43-3	C8H6BrN
RS-C003039	5-chloroindolin-2-one	17630-75-0	C8H6ClNO
RS-C003040	4-Chlorobutyl methyl ether	17913-18-7	C5H11ClO
RS-C003041	4-chloro-5-fluoro-2-methoxypyrimidine	1801-06-5	C5H4ClFN2O
RS-C003042	5-chloro-2,4-dimethylbenzenethiol	1823050-95-8	C8H9ClS
RS-C003043	2'-Chloroacetophenone	2142-68-9	C8H7ClO
RS-C003044	2-(2-chlorophenyl)acetic acid	2444-36-2	C8H7ClO2
RS-C003045	2-Carboxyethyl acrylate	24615-84-7	C6H8O4
RS-C003046	2-Chloromethyl naphthalene	2506-41-4	C11H9Cl
RS-C003047	4-Chloro-3-oxobutanoic acid	27807-84-7	C4H5ClO3
RS-C003048	Cyclo(L-Pro-L-Val)	2854-40-2	C10H16N2O2
RS-C003049	1-Chloro-6,6-dimethyl-2-hepten-4-yne	287471-30-1	C9H13Cl
RS-C003050	1-(cyclohexen-1-yl)piperidine	2981-10-4	C11H19N

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C003051	1-cyanocyclobutane-1-carboxylic acid	30491-91-9	C6H7NO2
RS-C003052	2-(3-chloropropyl)-2-(4-fluorophenyl)-1,3-dioxolane	3308-94-9	C12H14ClFO2
RS-C003053	Citicoline sodium	33818-15-4	C14H25N4O11P2.Na
RS-C003054	Columbamine	3621-36-1	C20H20NO4
RS-C003055	1-Chloro-3-methoxypropane	36215-07-3	C4H9ClO
RS-C003056	4-Chloro-3-fluoroaniline	367-22-6	C6H5ClFN
RS-C003057	2-(2-Chloroethoxy)acetamide	36961-64-5	C4H8ClNO2
RS-C003058	(Chloromethylene)dimethyliminium chloride	3724-43-4	C3H7ClN.Cl
RS-C003059	4-chloro-2-fluoro-1,1'-biphenyl	39224-18-5	C12H8ClF
RS-C003060	1-(2-Chlorophenyl)piperazine	39512-50-0	C10H13ClN2
RS-C003061	2-Chloro-1-nitro-3-(trifluoromethyl)benzene	39974-35-1	C7H3ClF3NO2
RS-C003062	4-Chloro-3-Oxobutyryl Chloride	41295-64-1	C4H4Cl2O2
RS-C003063	2-chlorophenylacetaldehyde	4251-63-2	C8H7ClO
RS-C003064	6-Chlorouracil	4270-27-3	C4H3ClN2O2
RS-C003065	2-(2-cyanophenyl)benzonitrile	4341-02-0	C14H8N2
RS-C003066	2-(4-Chlorobenzyl)pyridine	4350-41-8	C12H10ClN
RS-C003067	3-Chloro-4-(trifluoromethyl)aniline	445-13-6	C7H5ClF3N
RS-C003068	2-Chloro-5-nitropyridine	4548-45-2	C5H3ClN2O2
RS-C003069	Cyanoguanidine	461-58-5	C2H4N4
RS-C003070	4-chloroprene chloride	4635-59-0	C4H6Cl2O
RS-C003071	1-Chloroethyl chloroformate	50893-53-3	C3H4Cl2O2
RS-C003072	1-chloro-2,3-difluoro-5-nitrobenzene	53780-44-2	C6H2ClF2NO2
RS-C003073	Cyclopentyl phenyl ketone	5422-88-8	C12H14O
RS-C003074	7-chloro-4-ethoxyquinoline	5448-52-2	C11H10ClNO
RS-C003075	2-Chloroethyl 3-oxobutanoate	54527-68-3	C6H9ClO3
RS-C003076	4-Chloropyridine-2-carboxylic acid	5470-22-4	C6H4ClNO2
RS-C003077	4-(3-chloropropyl)morpholine hydrochloride	57616-74-7	C7H14ClNO.HCl
RS-C003078	2-Carbomethoxybenzenesulfonamide	57683-71-3	C8H9NO4S
RS-C003079	2-(chloromethyl)-1-methyl-4-nitrobenzene	58966-24-8	C8H8ClNO2
RS-C003080	3-cyclopentylacrylonitrile	591769-05-0	C8H11N
RS-C003081	2-Chlorobenzamide	609-66-5	C7H6ClNO
RS-C003082	2-Chlorobenzyl Chloride	611-19-8	C7H6Cl2
RS-C003083	4-cyclopentylpiperazin-1-amine	61379-64-4	C9H19N3
RS-C003084	Cis-Bromo-Ester	61397-56-6	C18H15BrCl2O4
RS-C003085	2-(chloromethyl)furan	617-88-9	C5H5ClO
RS-C003086	3-Chlorobenzoyl chloride	618-46-2	C7H4Cl2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C003087	Choline	62-49-7	C5H14NO
RS-C003088	Cis-4-Aminoadamantan-1-ol hydrochloride	62075-26-7	C10H17NO.HCl
RS-C003089	2-(2-chloroethoxy)ethanol	628-89-7	C4H9ClO2
RS-C003090	5'-cytidylate monophosphate	63-37-6	C9H14N3O8P
RS-C003091	2-Cyanoethyl 3-oxobutanoate	65193-87-5	C7H9NO3
RS-C003092	4-chlorobenzo[b]thiophene	66490-33-3	C8H5ClS
RS-C003094	cyclopropylmethyl methanesulfonate	696-77-5	C5H10O3S
RS-C003095	2-Chlorobenzenesulfonamide	6961-82-6	C6H6ClNO2S
RS-C003096	3-Cyclohexylpropionic Acid	701-97-3	C9H16O2
RS-C003097	2-chloro-5-(chloromethyl)pyridine	70258-18-3	C6H5Cl2N
RS-C003098	2-chloro-4-nitrobenzoyl chloride	7073-36-1	C7H3Cl2NO3
RS-C003099	Chloromethyl phenyl sulfide	7205-91-6	C7H7ClS
RS-C003100	4-chlorobenzo[d][1,3]dioxole	72744-44-6	C7H5ClO2
RS-C003101	4-(3-chloropropyl)morpholine	7357-67-7	C7H14ClNO
RS-C003102	2-Chloropropionyl chloride	7623-09-8	C3H4Cl2O
RS-C003103	2-Chloro-5-nitrobenzotrifluoride	777-37-7	C7H3ClF3NO2
RS-C003104	Chloromethyl pentanoate	77877-94-2	C6H11ClO2
RS-C003105	Chloroacetyl chloride	79-04-9	C2H2Cl2O
RS-C003106	2-Chloroacetamide	79-07-2	C2H4ClNO
RS-C003107	1-carbamoylcyclobutane-1-carboxylic acid	845621-11-6	C6H9NO3
RS-C003108	1-Chloromethyl naphthalene	86-52-2	C11H9Cl
RS-C003109	2-Chloroethylamine hydrochloride	870-24-6	C2H6ClN.HCl
RS-C003110	2-chlorobenzonitrile	873-32-5	C7H4ClN
RS-C003111	7-chloro-2-oxoheptanoic acid	874886-74-5	C7H11ClO3
RS-C003112	1,4-Cyclohexadiene-1-sulfonic acid, 3,6-dioxo-	877-19-0	C6H4O5S
RS-C003113	2-Chlorobenzotrifluoride	88-16-4	C7H4ClF3
RS-C003114	5-Chloro-2-fluoronicotinic acid	884494-57-9	C6H3ClFNO2
RS-C003115	6-chloro-3-isopropylpyrimidine-2,4(1H,3H)-dione	887581-47-7	C7H9ClN2O2
RS-C003116	2-Chlorobenzaldehyde	89-98-5	C7H5ClO
RS-C003118	4-Chloro-1-butanol	928-51-8	C4H9ClO
RS-C003119	3-chloro-4-methylaniline	95-74-9	C7H8ClN
RS-C003120	2-chloro-5-methyl-4-nitropyridine	97944-45-1	C6H5ClN2O2
RS-C003121	1-(3-chlorophenyl)ethanone	99-02-5	C8H7ClO
RS-C003122	2-Chloro-4-nitro benzoic acid	99-60-5	C7H4ClNO4
RS-C003123	4'-Chloroacetophenone	99-91-2	C8H7ClO
RS-C003124	4-Chloropyridine-2-carboxamide	99586-65-9	C6H5ClN2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C004001	Benzyl Alcohol	100-51-6	C7H8O
RS-C004002	Benzaldehyde	100-52-7	C7H6O
RS-C004004	2-(Benzyl(methyl)Amino)Ethanol	101-98-4	C10H15NO
RS-C004005	4-(4-(2-bromoacetamido)butyl)benzoic acid	10161-87-2	C13H16BrNO3
RS-C004007	benzyl 4-methylbenzenesulfonate	1024-41-5	C14H14O3S
RS-C004010	1-bromopropane	106-94-5	C3H7Br
RS-C004013	2-bromopyridine	109-04-6	C5H4BrN
RS-C004014	1-Bromobutane	109-65-9	C4H9Br
RS-C004015	butyllithium	109-72-8	C4H9Li
RS-C004016	1-(2-bromo-5-hydroxyphenyl)ethanone	1127422-81-4	C8H7BrO2
RS-C004017	benzyl (1,19-diamino-10-((3-((3-aminopropyl)amino)-3-oxopropoxy)methyl)-5,15-dioxo-8,12-dioxa-4,16-diazanonadecan-10-yl)carbamate	1162069-33-1	C30H53N7O8
RS-C004018	2-benzyl-4-chlorophenol	120-32-1	C13H11ClO
RS-C004019	Benzylis benzoas	120-51-4	C14H12O2
RS-C004020	4-bromo-N-methylpicolinamide	1209459-88-0	C7H7BrN2O
RS-C004021	4-butoxyphenol	122-94-1	C10H14O2
RS-C004022	2-(3-bromo-2-chlorophenyl)acetonitrile	1261438-68-9	C8H5BrClN
RS-C004023	1-BOC-3-Chloro-pyrrolidine	1289386-88-4	C9H16ClNO2
RS-C004024	Benzoylmetronildazole	13182-89-3	C13H13N3O4
RS-C004025	Benzoic acid,4-(hydroxyamino)	13252-71-6	C7H7NO3
RS-C004026	5-Bromo-7-Methyl-7H-pyrrolo[2,3-d]pyrimidin-4-amine	1337532-51-0	C7H7BrN4
RS-C004027	BHA biphenyl type dimer	14078-41-2	C22H30O4
RS-C004028	7-Bromobenzo[b]thiophene	1423-61-6	C8H5BrS
RS-C004029	Butyl Ethyl Sulfonate	14245-63-7	C6H14O3S
RS-C004030	Boc-4-phenyl-Phe-OH	147923-08-8	C20H23NO4
RS-C004031	1-benzyl-4-((tert-butoxycarbonyl)amino)piperidine-4-carboxylic acid	150435-81-7	C18H26N2O4
RS-C004032	1,3-bis(2-hydroxyethyl)urea	15438-70-7	C5H12N2O3
RS-C004033	1-Butylphosphoanhydride	163755-62-2	C12H27O6P3
RS-C004034	4-Butylphenol	1638-22-8	C10H14O
RS-C004035	4-Bromophenylacetonitrile	16532-79-9	C8H6BrN
RS-C004036	Bis-pyridin-3-ylmethyl-amine	1656-94-6	C12H13N3
RS-C004037	7-bromo-4-fluoro-1-methyl-1H-indazole	1781213-41-9	C8H6BrFN2
RS-C004038	4-Bromophenylacetic acid	1878-68-8	C8H7BrO2
RS-C004039	Butyl methanesulfonate	1912-32-9	C5H12O3S
RS-C004040	Boc-His(Trt)-Aib-OH	2061897-68-3	C34H38N4O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C004041	2-Bromoisobutyryl bromide	20769-85-1	C4H6Br2O
RS-C004042	5-Bromo-2-chlorobenzoic acid	21739-92-4	C7H4BrClO2
RS-C004043	5,5'-bis(diphenylphosphino)-4,4'-bibenzo[d][1,3]dioxole	244261-66-3	C38H28O4P2
RS-C004044	Bis(cis-3,3,5-trimethylcyclohexyl) Phthalate	245652-81-7	C26H38O4
RS-C004045	5-(bromomethyl)-2-methylpyrimidin-4-amine	25526-81-2	C6H8BrN3
RS-C004046	benzo[d][1,3]dioxole	274-09-9	C7H6O2
RS-C004047	benzyl 2,4-dioxo-1,3,8-triazaspiro[4.5]decane-8-carboxylate	28121-73-5	C15H17N3O4
RS-C004048	2-Bromo-4-hydroxybenzoicacid	28547-28-6	C7H5BrO3
RS-C004049	Benzoic acid, 4-phenoxy-, ethyl ester	31994-68-0	C15H14O3
RS-C004050	1-benzyl-4-methyl-1,2,3,6-tetrahydropyridine	32018-56-7	C13H17N
RS-C004051	1-Bromo-2,4-difluorobenzene	348-57-2	C6H3BrF2
RS-C004052	Benzenediazonium tetrafluoroborate	369-57-3	C6H5BF4N2
RS-C004053	7-Bromo-3,4-dihydro-1H-benzo[b]azepin-5(2H)-one	3951-89-1	C10H10BrNO
RS-C004054	3-bromo-2,2-dimethylpropan-1-ol	40894-00-6	C5H11BrO
RS-C004055	Bis (2-bromoethyl) amine hydrobromide	43204-63-3	C4H9Br2N.HBr
RS-C004056	1-bromo-4-fluorobenzene	460-00-4	C6H4BrF
RS-C004057	Benzene-1,4-diboronic acid	4612-26-4	C6H8B2O4
RS-C004058	B-Nicotyrine	487-19-4	C10H10N2
RS-C004059	3,4-Benzopyrene	50-32-8	C20H12
RS-C004060	3-bromo-2-formylbenzoic acid	503821-93-0	C8H5BrO3
RS-C004061	1,2,4-Benzenetriol	533-73-3	C6H6O3
RS-C004062	1-(4-butoxyphenyl)ethanone	5736-89-0	C12H16O2
RS-C004063	2-benzoquinone	583-63-1	C6H4O2
RS-C004064	B201884	58438-03-2	C13H13NO2
RS-C004065	2-Benzoxazolinone	59-49-4	C7H5NO2
RS-C004067	3-Buten-1-ol	627-27-0	C4H8O
RS-C004069	2-benzoyl-4-chloroaniline	719-59-5	C13H10ClNO
RS-C004070	2-bromo-1,1-dimethoxyethane	7252-83-7	C4H9BrO2
RS-C004071	2-(4-Bromophenyl)acetamide	74860-13-2	C8H8BrNO
RS-C004072	2-bromo-N-isopropylacetamide	75726-96-4	C5H10BrNO
RS-C004073	beta-Cyclodextrin	7585-39-9	C42H70O35
RS-C004074	4-bromo-1-methylpiperidine	76444-51-4	C6H12BrN
RS-C004075	Bz-2'-OMe-A	85079-00-1	C18H19N5O5
RS-C004076	[1,1'-binaphthalene]-2,2'-diylbis(diphenylphosphine oxide)	86632-33-9	C44H32O2P2
RS-C004077	3-bromothiophene	872-31-1	C4H3BrS
RS-C004078	Benzhydrol	91-01-0	C13H12O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C004079	1,2-bis(bromomethyl)benzene	91-13-4	C8H8Br2
RS-C004080	4-Bromobiphenyl	92-66-0	C12H9Br
RS-C004081	3-Butyn-1-ol	927-74-2	C4H6O
RS-C004082	2-Benzothiazolol	934-34-9	C7H5NOS
RS-C004083	butyl 4-hydroxybenzoate	94-26-8	C11H14O3
RS-C004084	Benzothiazole	95-16-9	C7H5NS
RS-C005001	nicotinonitrile	100-54-9	C6H4N2
RS-C005002	N-Methylcyclohexylamine	100-60-7	C7H15N
RS-C005003	2-nitropyridin-4-ol	101654-28-8	C5H4N2O3
RS-C005007	(-)-Noe's Reagent	108031-79-4	C24H38O3
RS-C005009	N1-ethylethane-1,2-diamine	110-72-5	C4H12N2
RS-C005010	3-(naphthalen-2-yl)-2-oxopropanoic acid	111726-64-8	C13H10O3
RS-C005011	N,N-dimethylpyridin-4-amine	1122-58-3	C7H10N2
RS-C005012	N4-Acetyl-2'-O-Methyl-cytidine	113886-71-8	C12H17N3O6
RS-C005013	N,N-Dimethylaniline	121-69-7	C8H11N
RS-C005014	2-nitro-6-TrifluoroMethylbenzyl chloride	1227582-39-9	C8H5ClF3NO2
RS-C005015	Neopentyl glycol (NPG)	126-30-7	C5H12O2
RS-C005016	1,4-Naphthoquinone	130-15-4	C10H6O2
RS-C005017	N6-Benzoyl-2'-deoxy-2'-fluoroadenosine	136834-20-3	C17H16FN5O4
RS-C005018	Nitrilotriacetic acid	139-13-9	C6H9NO6
RS-C005019	N-Ethyl-D-glucamine	14216-22-9	C8H19NO5
RS-C005020	N-Methyl-tert-butylamine	14610-37-8	C5H13N
RS-C005021	N4-Acetylcytosine	14631-20-0	C6H7N3O2
RS-C005022	N-Methylsaccharin	15448-99-4	C8H7NO3S
RS-C005023	N4-Acetyl-2'-deoxy-2'-fluorocytidine	159414-97-8	C11H14FN3O5
RS-C005024	N-Acetyl-5'-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-2'-fluorocytidine	159414-98-9	C32H32FN3O7
RS-C005025	Nonadecanedioic acid mono-t-butyl ester	1643852-37-2	C23H44O4
RS-C005027	N,N-dimethylhydroxylamine hydrochloride	16645-06-0	C2H7NO.HCl
RS-C005028	N,2-dimethyl-5-((methylamino)methyl)pyrimidin-4-amine	1698838-89-9	C8H14N4
RS-C005029	N-(2-amino-4,6-dichloropyrimidin-5-yl)formamide	171887-03-9	C5H4Cl2N4O
RS-C005030	3-N-Boc-aminopiperidine	172603-05-3	C10H20N2O2
RS-C005031	N-Fmoc-L-Threonol	176380-53-3	C19H21NO4
RS-C005032	N-Pyridin-3-ylpyridin-3-Amine	1915-41-9	C10H9N3
RS-C005033	N-(6-Bromohexyl)-2-hydroxybenzamide	1959004-07-9	C13H18BrNO2
RS-C005034	1-nitro-2-phenoxybenzene	2216-12-8	C12H9NO3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C005035	2-Naphthylhydrazine hydrochloride	2243-58-5	C10H10N2.HCl
RS-C005036	N,N'-Dicyclohexylurea	2387-23-7	C13H24N2O
RS-C005037	N-(2-hydroxyethyl)-N-methylnitrous amide	26921-68-6	C3H8N2O2
RS-C005038	Neoandrographolide	27215-14-1	C26H40O8
RS-C005039	N-(2,6-dimethylphenyl)hydroxylamine	3096-63-7	C8H11NO
RS-C005040	N-(propan-2-ylidene)propan-2-amine	3332-08-9	C6H13N
RS-C005041	1-(4-Nitrophenyl)piperidin-2-one	38560-30-4	C11H12N2O3
RS-C005042	Neodiosmin	38665-01-9	C28H32O15
RS-C005043	(2-nitrophenyl)(phenyl)sulfane	4171-83-9	C12H9NO2S
RS-C005044	Nandrolone	434-22-0	C18H26O2
RS-C005045	Nicotine 1'-N-oxide	491-26-9	C10H14N2O
RS-C005046	Nicotinamide Adenine Dinucleotide	53-84-9	C21H27N7O14P2
RS-C005047	N,N'-Carbonyldiimidazole	530-62-1	C7H6N4O
RS-C005048	N,N-Dicyclohexylcarbodiimide	538-75-0	C13H22N2
RS-C005049	(±)-Nornicotine	5746-86-1	C9H12N2
RS-C005050	4-Nitroanthranilic acid	619-17-0	C7H6N2O4
RS-C005051	3-Nitrobenzyl Alcohol	619-25-0	C7H7NO3
RS-C005052	N-Phenylpropanamide	620-71-3	C9H11NO
RS-C005053	Nonadecanedioic acid	6250-70-0	C19H36O4
RS-C005054	3-(N-methyl-n-amylamine)-propionate hydrochloride	625120-81-2	C9H19NO2.HCl
RS-C005055	N-Palmitoyl-D-sphingomyelin	6254-89-3	C39H79N2O6P
RS-C005056	N-Methyl-D-glucamine	6284-40-8	C7H17NO5
RS-C005057	N-acetyl-L-methionine	65-82-7	C7H13NO3S
RS-C005058	N-methylcyclohexylamine hydrochloride	65845-61-6	C7H15N.HCl
RS-C005059	N,N'-Dimethylpropyleneurea	7226-23-5	C6H12N2O
RS-C005060	N-tert-Butylacetamide	762-84-5	C6H13NO
RS-C005061	N-Decanoyl-N-methylglucamine	85261-20-7	C17H35NO6
RS-C005063	N-Acetyl-DL-serine	97-14-3	C5H9NO4
RS-C005064	3-Nitrobenzotrifluoride	98-46-4	C7H4F3NO2
RS-C006001	3-Pyridinemethanol	100-55-0	C6H7NO
RS-C006006	Purpureaside C	108648-07-3	C35H46O20
RS-C006007	Palmitic Acid Methyl Ester[Methyl Palmitate]	112-39-0	C17H34O2
RS-C006008	1,3-propanesulfonate	1120-71-4	C3H6O3S
RS-C006009	Phenylacetaldehyde	122-78-1	C8H8O
RS-C006010	Pumiloside	126722-26-7	C26H28N2O9
RS-C006011	Phthalhydrazide	1445-69-8	C8H6N2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C006012	Pentadecanedioic acid	1460-18-0	C15H28O4
RS-C006013	Pivalic anhydride	1538-75-6	C10H18O3
RS-C006014	2-Phenyl-1,3-propanediol	1570-95-2	C9H12O2
RS-C006015	Polygalaxanthone III	162857-78-5	C25H28O15
RS-C006016	phenyl carbonochloridate	1885-14-9	C7H5ClO2
RS-C006018	2-Phenoxybenzoic Acid	2243-42-7	C13H10O3
RS-C006019	Poly(2-vinylpyridine)	25014-15-7	(C7H7N)n
RS-C006020	Polyethylene Glycol 10000	25322-68-3	HO(CH2CH2O)nH
RS-C006021	Pyrazole	288-13-1	C3H4N2
RS-C006022	Phenylmethanamine Hydrochloride	3287-99-8	C7H9N.HCl
RS-C006023	3-Phthalimidopropionic acid	3339-73-9	C11H9NO4
RS-C006024	Pentadecane acid dimethyl ester	36575-82-3	C17H32O4
RS-C006025	3-Phenoxybenzoic acid	3739-38-6	C13H10O3
RS-C006026	Pyridine-3-Aldehyde	500-22-1	C6H5NO
RS-C006027	3-phenylpropionic acid	501-52-0	C9H10O2
RS-C006028	Propanediol	504-63-2	C3H8O2
RS-C006030	2-Pyridin-2-yloxypyridine	53258-94-9	C10H8N2O
RS-C006031	Palmitic acid	57-10-3	C16H32O2
RS-C006032	1,2-Propanediol	57-55-6	C3H8O2
RS-C006033	2,3-Phenol	576-24-9	C6H4Cl2O
RS-C006034	1-Phenyl-1,2-propanedione	579-07-7	C9H8O2
RS-C006035	2,5-Phenol	583-78-8	C6H4Cl2O
RS-C006036	2-Phenyl-2-propanol	617-94-7	C9H12O
RS-C006038	p-nitrobenzoic acid	62-23-7	C7H5NO4
RS-C006039	P-Methylphenylacetic Acid	622-47-9	C9H10O2
RS-C006040	Pyridine-2,5-dicarbaldehyde	6221-01-8	C7H5NO2
RS-C006041	pentadecan-1-ol	629-76-5	C15H32O
RS-C006042	Pramocaine HCl	637-58-1	C17H27NO3.HCl
RS-C006043	4-PiperidineMethanol	6457-49-4	C6H13NO
RS-C006044	propan-2-yl 2-nitrobenzenesulfonate	64704-10-5	C9H11NO5S
RS-C006045	Phenprobamate	673-31-4	C10H13NO2
RS-C006046	2-Piperidone	675-20-7	C5H9NO
RS-C006047	Pivalamide	754-10-9	C5H11NO
RS-C006048	Phthalamic Acid	88-97-1	C8H7NO3
RS-C006049	2-phenylbutanamide	90-26-6	C10H13NO
RS-C006050	2-phenylbutanoic acid	90-27-7	C10H12O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C006051	Poly(ethylene glycol) Methyl Ether Mn~2000	9004-74-4	CH3O(CH2CH2O)nH
RS-C006052	Pentadecanedioic Acid Mono-t-butyl ester	905302-42-3	C19H36O4
RS-C006053	1-Phenyl-1-propanol	93-54-9	C9H12O
RS-C006054	Propyl 4-hydroxybenzoate	94-13-3	C10H12O3
RS-C006055	picolinic acid	98-98-6	C6H5NO2
RS-C006056	p-Toluic acid	99-94-5	C8H8O2
RS-C007001	3-hydroxybenzaldehyde	100-83-4	C7H6O2
RS-C007003	Hydrazine sulfate	10034-93-2	H6N2O4S
RS-C007005	HDMC	1082951-62-9	C13H17ClF6N5O2P
RS-C007008	5-Hydroxy-1-sulfonylnaphthol	117-59-9	C10H8O4S
RS-C007009	(2-Hydroxypropyl)-γ-cyclodextrin	128446-34-4	C63H110O45
RS-C007011	2-Hydroxypyridine N-oxide	13161-30-3	C5H5NO2
RS-C007012	4-Hydroxybenzo[b]thiophene-2-carboxylic acid	1602255-57-1	C9H6O3S
RS-C007013	2-hydroxy-4-(methylthio)butyronitrile	17773-41-0	C5H9NOS
RS-C007014	4-Hydrazinobenzene-1-sulfonamide hydrochloride	17852-52-7	C6H9N3O2S.HCl
RS-C007015	3-hydroxy-4-oxopentyl acetate	2067338-95-6	C7H12O4
RS-C007016	Heptadecanedioic acid	2424-90-0	C17H32O4
RS-C007017	1H-1,2,4-Triazol-1-amine	24994-60-3	C2H4N4
RS-C007018	2-Hexyldecanoic Acid	25354-97-6	C16H32O2
RS-C007019	3-Hydroxyquinolin-2-one	26386-86-7	C9H7NO2
RS-C007020	H-GAMMA-GLU-VAL-OH	2746-34-1	C10H18N2O5
RS-C007021	2H-imidazole	288-31-3	C3H4N2
RS-C007022	1H-1,2,3-triazole	288-36-8	C2H3N3
RS-C007023	1H-1,2,4-Triazole	288-88-0	C2H3N3
RS-C007024	2-Heptyl Chloroformate	290819-03-3	C8H15ClO2
RS-C007025	Heliotrine	303-33-3	C16H27NO5
RS-C007026	H-Glu-OtBu	45120-30-7	C9H17NO4
RS-C007027	3-(2-hydroxyphenyl)propanoic acid	495-78-3	C9H10O3
RS-C007028	3-Hydroxy-2H-pyran-2-one	496-64-0	C5H4O3
RS-C007029	Homopiperazine	505-66-8	C5H12N2
RS-C007030	Hydroxylamine Hydrochloride	5470-11-1	H3NO.HCl
RS-C007031	3-(3-Hydroxyphenyl)-DL-alanine	587-33-7	C9H11NO3
RS-C007032	3-hydroxy-2,2-dimethylpropanal	597-31-9	C5H10O2
RS-C007033	Heliotrine N-oxide	6209-65-0	C16H27NO6
RS-C007034	1-Hydroxyindan	6351-10-6	C9H10O
RS-C007035	3-Hydroxypyridine N-Oxide	6602-28-4	C5H5NO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C007036	5-hydroxymethylfurfural	67-47-0	C6H6O3
RS-C007037	2-hydroxypropane-1,2,3-tricarboxylic acid	77-92-9	C6H8O7
RS-C007038	1-Hydroxy-2-naphthoic acid	86-48-6	C11H8O3
RS-C007040	HO-C16-Glu(OSU)-OH	943586-12-7	C25H40N2O9
RS-C007041	1H-pyrazolo[3,4-b]pyridine-3-carbonitrile	956010-88-1	C7H4N4
RS-C011001	trans-1,3-Dichloropropene	10061-02-6	C3H4Cl2
RS-C011004	1-Tetradecanol	112-72-1	C14H30O
RS-C011005	2,4,5-Trifluoro-3-methoxybenzoic Acid	112811-65-1	C8H5F3O3
RS-C011006	Tribromophenol	118-79-6	C6H3Br3O
RS-C011008	tert-butyl (1-(4-fluorophenyl)-2-hydroxyethyl)carbamate	1273550-33-6	C13H18FNO3
RS-C011009	Tetra-O-acetyl-beta-D-ribofuranose	13035-61-5	C13H18O9
RS-C011010	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl isothiocyanate	14152-97-7	C15H19NO9S
RS-C011012	Trityl Azide	14309-25-2	C19H15N3
RS-C011013	(tributylphosphoranylidene)acetonitrile	157141-27-0	C14H28NP
RS-C011014	2,3,4-Trichlorophenol	15950-66-0	C6H3Cl3O
RS-C011015	Tetrakis(dimethylamino)diboron	1630-79-1	C8H24B2N4
RS-C011016	Tetrabutylammonium bromide	1643-19-2	C16H36BrN
RS-C011017	tetraethyl methylenebis(phosphonate)	1660-94-2	C9H22O6P2
RS-C011018	Tetrahydro-2-furoic acid	16874-33-2	C5H8O3
RS-C011019	tert-butyl 4-(2-hydroxyphenyl)piperidine-1-carboxylate	174822-86-7	C16H23NO3
RS-C011020	Trimethylsulfoxonium iodide	1774-47-6	C3H9IOS
RS-C011021	2-Thiopheneacetic acid	1918-77-0	C6H6O2S
RS-C011022	Taurolidine	19388-87-5	C7H16N4O4S2
RS-C011023	2,4,5-Tribromoimidazole	2034-22-2	C3HBr3N2
RS-C011024	2-(2,4,5-trifluorophenyl)acetic acid	209995-38-0	C8H5F3O2
RS-C011025	4-tert-butyl-3-methylphenol	2219-72-9	C11H16O
RS-C011026	14-(tert-Butoxy)-14-oxotetradecanoic acid	234082-00-9	C18H34O4
RS-C011027	2,2,6,6-Tetramethylpiperidinooxy	2564-83-2	C9H18NO
RS-C011028	trans-4-Aminocyclohexanol	27489-62-9	C6H13NO
RS-C011029	Trimethylsilyl-α-D-(+)-glucose	3327-61-5	C21H52O6Si5
RS-C011030	3,3,4,4-tetramethylpyrrolidine-2,5-dione	3566-61-8	C8H13NO2
RS-C011031	Trityl trifluoroacetate	379-30-6	C21H15F3O2
RS-C011032	2-(Trifluoromethyl)anisole	395-48-2	C8H7F3O
RS-C011033	2-(Thiophen-2-yl)ethyl 4-methylbenzenesulfonate	40412-06-4	C13H14O3S2
RS-C011034	1,2,4-Triethoxybenzene	41827-15-0	C12H18O3
RS-C011035	1,2,3-TRIAZOLE-4,5-DICARBOXYLIC ACID	4546-95-6	C4H3N3O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C011036	Trifluoromethanesulfonaniline	456-64-4	C7H6F3NO2S
RS-C011037	tert-butyl 4-methylbenzenesulfonate	4664-57-7	C11H16O3S
RS-C011038	2,4,5-Trimethylpheno	496-78-6	C9H12O
RS-C011039	2,3,4-Trichlorobenzoic acid	50-75-9	C7H3Cl3O2
RS-C011040	β-Thymidine	50-89-5	C10H14N2O5
RS-C011041	4-(Trifluoromethoxy)benzyl bromide	50824-05-0	C8H6BrF3O
RS-C011042	Tyramine	51-67-2	C8H11NO
RS-C011043	2,2,6-trimethyl-4H-1,3-dioxin-4-one	5394-63-8	C7H10O3
RS-C011044	Trichodesmine	548-90-3	C18H27NO6
RS-C011045	1,2,3,4-Tetrafluorobenzene	551-62-2	C6H2F4
RS-C011046	Tanshinone IIA	568-72-9	C19H18O3
RS-C011047	Thiotriazinone	58909-39-0	C4H5N3O2S
RS-C011048	Trimethylamine hydrochloride	593-81-7	C3H9N.HCl
RS-C011049	1,2,4-Triacetoxybenzene	613-03-6	C12H12O6
RS-C011050	1,3,5-Trimethoxybenzene	621-23-8	C9H12O3
RS-C011051	Tetramethylurea	632-22-4	C5H12N2O
RS-C011052	Tetrafluorophthalic anhydride	652-12-0	C8F4O3
RS-C011053	Trifolirhizin	6807-83-6	C22H22O10
RS-C011054	20-(tert-Butoxy)-20-oxoicosanoic acid	683239-16-9	C24H46O4
RS-C011055	Trimethylhydroquinone	700-13-0	C9H12O2
RS-C011056	(tetrahydrofuran-2-yl)methyl methanesulfonate	72641-13-5	C6H12O4S
RS-C011057	Trityl chloride	76-83-5	C19H15Cl
RS-C011058	Tris(hydroxymethyl)aminomethane	77-86-1	C4H11NO3
RS-C011059	Triethyl acetyl citrate	77-89-4	C14H22O8
RS-C011060	Triethyl citrate	77-93-0	C12H20O7
RS-C011061	Triphenylphosphine oxide	791-28-6	C18H15OP
RS-C011062	2,4,6-trihydroxybenzoic acid	83-30-7	C7H6O5
RS-C011063	1-(tert-butoxycarbonyl)piperidine-4-carboxylic acid	84358-13-4	C11H19NO4
RS-C011064	16-(tert-Butoxy)-16-oxopalmitic acid	843666-27-3	C20H38O4
RS-C011065	2,3,5-Trimethyl-4-nitropyridine 1-oxide	86604-79-7	C8H10N2O3
RS-C011066	1-Tosyl-1,4-diazepane	872103-28-1	C12H18N2O2S
RS-C011067	Thymol	89-83-8	C10H14O
RS-C011068	2,6,8-trimethylimidazo[1,2-b]pyridazine	912332-62-8	C9H11N3
RS-C011069	tert-butyl benzenesulfonate	91950-41-3	C10H14O3S
RS-C011070	2,3,5-trimethylcyclohexa-2,5-diene-1,4-dione	935-92-2	C9H10O2
RS-C011071	2,3,4,5-tetrafluorobenzoyl chloride	94695-48-4	C7HClF4O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C011072	Thianaphthene	95-15-8	C8H6S
RS-C011073	3-(trifluoromethyl)-1H-pyrazolo[3,4-b]pyridine	956010-87-0	C7H4F3N3
RS-C011074	1-Thioglycerol	96-27-5	C3H8O2S
RS-C011075	Tetrabenzyl Pyrophosphate	990-91-0	C28H28O7P2
RS-C013001	1-(2-Fluorophenyl)piperazine	1011-15-0	C10H13FN2
RS-C013002	Fmoc-D-Proline	101555-62-8	C20H19NO4
RS-C013003	2'-Fluoro-2'-deoxycytidine	10212-20-1	C9H12FN3O4
RS-C013008	Fmoc-D-Asp(OtBu)-OH	112883-39-3	C23H25NO6
RS-C013009	Fmoc-D-Ser(tBu)-OH	128107-47-1	C22H25NO5
RS-C013010	3-Fluoro-4-nitropyridine	13505-01-6	C5H3FN2O2
RS-C013011	Fmoc-D-Thr(tBu)-OH	138797-71-4	C23H27NO5
RS-C013012	Fmoc-trans-4-Hydroxy-D-proline	139262-20-7	C20H19NO5
RS-C013013	Fmoc-11-amino-3,6,9-trioxaundecanoic acid	139338-72-0	C23H27NO7
RS-C013014	4-Fluoro-3-formylbenzonitrile	146137-79-3	C8H4FNO
RS-C013015	Fmoc-piperidine-4-carboxylic acid	148928-15-8	C21H21NO4
RS-C013016	1-Fluoro-2-nitrobenzene	1493-27-2	C6H4FNO2
RS-C013017	Fmoc-D-Cys-OH	157355-80-1	C18H17NO4S
RS-C013018	6-fluoro-7-nitroquinazolin-4(3H)-one	1698027-45-0	C8H4FN3O3
RS-C013019	Fomc-cis-L-hydroxyproline-OH	189249-10-3	C20H19NO5
RS-C013020	5-fluoro-2-methoxypyrimidin-4-amine	1993-63-1	C5H6FN3O
RS-C013021	1-Formylpiperidine	2591-86-8	C6H11NO
RS-C013022	2-Fluorobiphenyl	321-60-8	C12H9F
RS-C013023	2-Fluoroaniline	348-54-9	C6H6FN
RS-C013024	2-Fluoro-3-methoxyphenylboronic Acid	352303-67-4	C7H8BFO3
RS-C013025	2-Fluoropyridine	372-48-5	C5H4FN
RS-C013026	2-Fluorobenzonitrile	394-47-8	C7H4FN
RS-C013027	4-Fluorobenzoyl chloride	403-43-0	C7H4ClFO
RS-C013028	3-Fluorobenzonitrile	403-54-3	C7H4FN
RS-C013029	2'-Fluoroacetophenone	445-27-2	C8H7FO
RS-C013030	2-fluorobenzaldehyde	446-52-6	C7H5FO
RS-C013031	3-Fluorobenzal Bromide	455-34-5	C7H5Br2F
RS-C013032	4-fluorobenzoic acid	456-22-4	C7H5FO2
RS-C013033	3-fluorobenzaldehyde	456-48-4	C7H5FO
RS-C013034	4-fluorobenzaldehyde	459-57-4	C7H5FO
RS-C013035	Furan-2(5H)-one	497-23-4	C4H4O2
RS-C013036	5-Fluoro-2-oxindole	56341-41-4	C8H6FNO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C013037	4-Formylbenzoic acid	619-66-9	C8H6O3
RS-C013038	2'-Fluoro-2'-Deoxyadenosine	64183-27-3	C10H12FN5O3
RS-C013040	Fmoc-Glu(OtBu)-OH	71989-18-9	C24H27NO6
RS-C013041	Fmoc-Ser(tBu)-OH	71989-33-8	C22H25NO5
RS-C013042	Fmoc-Thr(tBu)-OH	71989-35-0	C23H27NO5
RS-C013043	Formamide	75-12-7	CH3NO
RS-C013044	2-Fluorobenzylamine	89-99-6	C7H8FN
RS-C013045	4-(3-formylphenoxy)benzonitrile	90178-72-6	C14H9NO2
RS-C019002	2-Amino-5-bromopyridine	1072-97-5	C5H5BrN2
RS-C019005	2-Aminophenyl disulfide	1141-88-4	C12H12N2S2
RS-C019006	all-trans-Retinal	116-31-4	C20H28O
RS-C019007	3-Amino-4-chlorobenzotrifluoride	121-50-6	C7H5ClF3N
RS-C019008	2-amino-5-nitrophenol	121-88-0	C6H6N2O3
RS-C019009	Anhydro Retinol	1224-78-8	C20H28
RS-C019010	2-Amino-2-methyl-1-propanol	124-68-5	C4H11NO
RS-C019011	(±)-Anabasine	13078-04-1	C10H14N2
RS-C019012	Ascorbyl Palmitate	137-66-6	C22H38O7
RS-C019014	4-acetyltetrahydro-2H-pyran-2-one	1422656-07-2	C7H10O3
RS-C019015	4-Amino-2,6-dihydroxypyrimidine	143505-00-4	C4H5N3O2
RS-C019016	2-Amino-3-bromobenzaldehyde	145123-24-6	C7H6BrNO
RS-C019017	8-Acetoxycarbostyril	15450-72-3	C11H9NO3
RS-C019018	3-Amino-1-propanol	156-87-6	C3H9NO
RS-C019019	Ascorbyl Tetraisopalmitate	183476-82-6	C70H128O10
RS-C019021	ACETYLCORYNOLINE(P)	18797-80-3	C23H23NO6
RS-C019022	(2-amino-5-bromophenyl)methanol	20712-12-3	C7H8BrNO
RS-C019023	2-amino-6-chlorobenzoic acid	2148-56-3	C7H6ClNO2
RS-C019024	2-Amino-5-fluoropyridine	21717-96-4	C5H5FN2
RS-C019025	2,2'-azanediyldiacetamide	21954-96-1	C4H9N3O2
RS-C019026	1-Aminocyclobutanecarboxylic acid	22264-50-2	C5H9NO2
RS-C019027	3-Aminobenzonitrile	2237-30-1	C7H6N2
RS-C019028	3-Aminobiphenyl	2243-47-2	C12H11N
RS-C019029	3-Aminothiophenol	22948-02-3	C6H7NS
RS-C019030	3-Amino-3-oxopropanoic acid	2345-56-4	C3H5NO3
RS-C019031	4-acetamidocyclohexanone	27514-08-5	C8H13NO2
RS-C019032	Apigenin-7-O-glucronide	29741-09-1	C21H18O11
RS-C019033	1-Amino-3-morpholinopropan-2-ol	39849-45-1	C7H16N2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C019034	2-amino-3-methylbenzoic acid	4389-45-1	C8H9NO2
RS-C019035	Acacetin	480-44-4	C16H12O5
RS-C019036	Aloe-emodin	481-72-1	C15H10O5
RS-C019037	1-aminocyclopentanecarbonitrile	49830-37-7	C6H10N2
RS-C019038	1,3-Adamantanediol	5001-18-3	C10H16O2
RS-C019039	Azetidine	503-29-7	C3H7N
RS-C019040	2-AMINO-4-METHOXY-BENZOIC ACID METHYL ESTER	50413-30-4	C9H11NO3
RS-C019041	2-(2-Aminoethyl)-1-methylpyrrolidine	51387-90-7	C7H16N2
RS-C019042	3-Amino-5-methylpyridin-2(1H)-one	52334-51-7	C6H8N2O
RS-C019043	Acetone hydrazone	5281-20-9	C3H6N4
RS-C019044	ar-Turmerone	532-65-0	C15H20O
RS-C019045	2-Amino-1,3-propanediol	534-03-2	C3H9NO2
RS-C019046	2-Amino-6-methoxy-benzoic acid methyl ester	54166-96-0	C9H11NO3
RS-C019047	Adenosine triphosphate	56-65-5	C10H16N5O13P3
RS-C019048	2-acetyl-6-methylbenzoic acid	56661-76-8	C10H10O3
RS-C019049	Anhydrous trichlorobutanol	57-15-8	C4H7Cl3O
RS-C019050	Adenosine	58-61-7	C10H13N5O4
RS-C019051	1-Amino-1,2,4-Triazole	584-14-5	C2H4N4
RS-C019052	Aminocaproic Acid	60-32-2	C6H13NO2
RS-C019053	5'-Adenylic Acid	61-19-8	C10H14N5O7P
RS-C019054	α-Aminoisobutyric acid	62-57-7	C4H9NO2
RS-C019055	Acetoacetic acid sodium salt	623-58-5	C4H5O3.Na
RS-C019056	Acetone nitrogen	627-70-3	C6H12N2
RS-C019057	alpha-Curcumene	644-30-4	C15H22
RS-C019058	2-Amino-6-chloro-5-nitrotoluene	64863-10-1	C7H7ClN2O2
RS-C019059	4-aminocyclohexanone hydrochloride	675112-40-0	C6H11NO.HCl
RS-C019060	1-(3-(4-acetylphenoxy)phenyl)ethanone	68097-15-4	C16H14O3
RS-C019061	acetic acid, methanol, propane-1,2-diol, succinic acid	71138-97-1	C4H6O4.C3H8O2.C2H4O2.CH4O
RS-C019062	4-amino-5-(ethylthio)-2-methoxybenzoic acid	71675-86-0	C10H13NO3S
RS-C019063	Arteether	75887-54-6	C17H28O5
RS-C019068	5-(aminomethyl)-N-ethyl-2-methylpyrimidin-4-amine	861031-76-7	C8H14N4
RS-C019070	1'-Acetonaphthone	941-98-0	C12H10O
RS-C019071	(2-amino-4-bromophenyl)methanol	946122-05-0	C7H8BrNO
RS-C031003	(1R,2R)-2-fluorocyclopropanecarboxylic acid	127199-13-7	C4H5FO2
RS-C031004	(R)-Fluorenylethylchloroformate	1428936-75-7	C16H13ClO2
RS-C031005	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol	14347-78-5	C6H12O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C031006	(R)-1-Boc-3-hydroxypiperidine	143900-43-0	C10H19NO3
RS-C031007	(2R,3S,4R,5R)-2-chloro-3,4,5,6-tetrahydroxyhexanal	14685-79-1	C6H11ClO5
RS-C031008	(R)-phenylethanol	1517-69-7	C8H10O
RS-C031009	Retrorsine N-oxide	15503-86-3	C18H25NO7
RS-C031010	(R)-8-(benzyloxy)-5-(oxiran-2-yl)quinolin-2(1H)-one	173140-90-4	C18H15NO3
RS-C031011	(R)-N-(4-hydroxybutan-2-yl)acetamide	1841458-79-4	C6H13NO2
RS-C031012	(R,R)-1,2-bis(methanesulfonyloxymethyl)cyclohexane	186204-35-3	C10H20O6S2
RS-C031013	(R)-3-Cyclopentyl-3-hydroxypropanenitrile	1932506-33-6	C8H13NO
RS-C031014	(R,S)-Anatabine	2743-90-0	C10H12N2
RS-C031015	(R)-3-Hydroxypyrrolidine	2799-21-5	C4H9NO
RS-C031016	(1R,2R)-dimethyl cyclohexane-1,2-dicarboxylate	3205-35-4	C10H16O4
RS-C031017	(1R,2R)-cyclohexane-1,2-dicarboxylic acid	46022-05-3	C8H12O4
RS-C031018	Retrorsine	480-54-6	C18H25NO6
RS-C031019	(R)-3-N-Boc-amino-1-cbz-piperidine	485820-12-0	C18H26N2O4
RS-C031020	(R)-(+)-4-Chloromethyl-2,2-Dimethyl-1,3-Dioxolane	57044-24-3	C6H11ClO2
RS-C031021	(R)-3-chloropropane-1,2-diol	57090-45-6	C3H7ClO2
RS-C031022	(R)-(-)-Glycidyl butyrate	60456-26-0	C7H12O3
RS-C031023	(R)-[1,1'-Binaphthalene]-2,2'-diylbis[1,1-diphenyl-1,1'-phosphineoxide]	94041-16-4	C44H32O2P2
RS-C032001	Intermedine	10285-06-0	C15H25NO5
RS-C032003	Isocytosine	108-53-2	C4H5N3O
RS-C032004	Isoquinoline	119-65-3	C9H7N
RS-C032005	(+)-Isomenthone	1196-31-2	C10H18O
RS-C032006	Indole	120-72-9	C8H7N
RS-C032007	Isopropyl Ethanesulfonate	14245-62-6	C5H12O3S
RS-C032008	2-Isopropyl-4-(methylaminomethyl)thiazole	154212-60-9	C8H14N2S
RS-C032009	1-iminothiomorpholine 1-oxide hydrochloride	1633667-60-3	C4H10N2OS.HCl
RS-C032010	isopropyl 4-methylbenzenesulfonate	2307-69-9	C10H14O3S
RS-C032011	Isohexadecanoic acid	32844-67-0	C16H32O2
RS-C032012	Isopropyl Triflate	41029-44-1	C4H7F3O3S
RS-C032013	Indole-3-carboxaldehyde	487-89-8	C9H7NO
RS-C032014	Isomaltose	499-40-1	C12H22O11
RS-C032015	Imidazoline	504-75-6	C3H6N2
RS-C032016	Isobutylbenzene	538-93-2	C10H14
RS-C032017	Isoprenol	556-82-1	C5H10O
RS-C032018	Isobutyramide	563-83-7	C4H9NO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C032019	2-Indolone	59-48-3	C8H7NO
RS-C032020	Iodobenzene	591-50-4	C6H5I
RS-C032021	Isobutyrophenone	611-70-1	C10H12O
RS-C032022	Isopropyl Benzenesulfonate	6214-18-2	C9H12O3S
RS-C032023	4-isopropylbenzenesulfonamide	6335-39-3	C9H13NO2S
RS-C032024	Isosorbide	652-67-5	C6H10O4
RS-C032025	1-isopropylurea	691-60-1	C4H10N2O
RS-C032026	isoprene	78-79-5	C5H8
RS-C032027	1-Indanone	83-33-0	C9H8O
RS-C032028	2-Iodo-N-Methyl-Acetamide	83487-42-7	C3H6INO
RS-C032029	isobutylboronic acid	84110-40-7	C4H11BO2
RS-C032031	Isopropyl methanesulfonate	926-06-7	C4H10O3S
RS-C032032	Indene	95-13-6	C9H8
RS-C032033	Intermedine N-oxide	95462-14-9	C15H25NO6
RS-C033001	Lycopsamine	10285-07-1	C15H25NO5
RS-C033003	L-Glutamic acid diethyl ester hydrochloride;	1118-89-4	C9H17NO4.HCl
RS-C033004	L-2-Aminoadipic acid	1118-90-7	C6H11NO4
RS-C033005	L-Glutamic acid gamma-ethyl ester	1119-33-1	C7H13NO4
RS-C033006	L-Norvaline tert-butyl ester hydrochloride	119483-47-5	C9H19NO2.HCl
RS-C033007	Levulinic acid	123-76-2	C5H8O3
RS-C033009	L-Proline	147-85-3	C5H9NO2
RS-C033010	L-Glutamic acid 5-methyl ester	1499-55-4	C6H11NO4
RS-C033011	L-Valine ethyl ester hydrochloride	17609-47-1	C7H15NO2.HCl
RS-C033012	L-Glutamic acid 5-tert-butyl ester	2419-56-9	C9H17NO4
RS-C033013	L-Cytidine	26524-60-7	C9H13N3O5
RS-C033014	Lasiocarpine	303-34-4	C21H33NO7
RS-C033015	L-Homoleucine	31872-98-7	C7H15NO2
RS-C033016	L-Thiaproline	34592-47-7	C4H7NO2S
RS-C033017	Linolenyl alcohol	506-44-5	C18H32O
RS-C033018	Luteolin-3'-D-glucuronide	53527-42-7	C21H18O12
RS-C033020	L-Glutamine	56-85-9	C5H10N2O3
RS-C033021	L-Glutamic Acid	56-86-0	C5H9NO4
RS-C033022	L-Lysine	56-87-1	C6H14N2O2
RS-C033023	Licochalcone A	58749-22-7	C21H22O4
RS-C033024	L-Tyrosine	60-18-4	C9H11NO3
RS-C033025	L-xylose	609-06-3	C5H10O5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C033026	L-valine Isopropyl Ester	61393-65-5	C8H17NO2
RS-C033027	L-Methionine	63-68-3	C5H11NO2S
RS-C033028	L-Ornithine	70-26-8	C5H12N2O2
RS-C033029	L-Threonine	72-19-5	C4H9NO3
RS-C033030	L-Tryptophan	73-22-3	C11H12N2O2
RS-C033031	L-Isoleucine	73-32-5	C6H13NO2
RS-C033032	Linalool	78-70-6	C10H18O
RS-C033033	L (+) tartaric acid	87-69-4	C4H6O6
RS-C033034	L-(+)-Diethyl L-tartrate	87-91-2	C8H14O6
RS-C033035	L-Glucose	921-60-8	C6H12O6
RS-C033036	Lycopsamine N-oxide	95462-15-0	C15H25NO6
RS-C033037	Luteolin 7-diglucuronide	96400-45-2	C27H26O18
RS-C033038	L-Malic acid	97-67-6	C4H6O5
RS-C033039	L-Pyroglutamic acid	98-79-3	C5H7NO3
RS-C037001	2'-Deoxycytidine 5'-Monophosphate Hydrate	1032-65-1	C9H14N3O7P·xH2O
RS-C040001	5′-O-DMT-2′-O-methyluridine	103285-22-9	C31H32N2O8
RS-C040003	5'-O-DMT-N2-Isobutyryl-2'-O-methyl-guanosine	114745-26-5	C36H39N5O8
RS-C040004	Octanoic acid	124-07-2	C8H16O2
RS-C040005	Oleylalcohol	143-28-2	C18H36O
RS-C040006	Oxalic acid	144-62-7	C2H2O4
RS-C040007	oxiran-2-ylmethyl benzenesulfonate	15592-57-1	C9H10O4S
RS-C040008	1,2-oxathiane 2,2-dioxide	1633-83-6	C4H8O3S
RS-C040009	O-(Tert-Butyl)-N-Cbz-L-Threonine	16966-09-9	C16H23NO5
RS-C040010	2'-O-Methylguanosine	2140-71-8	C11H15N5O5
RS-C040011	2'-OMe Uridine	2140-76-3	C10H14N2O6
RS-C040012	2'-O-Methyladenosine	2140-79-6	C11H15N5O4
RS-C040013	4,4'-Oxybisbenzoic acid	2215-89-6	C14H10O5
RS-C040014	Oxyclozanide	2277-92-1	C13H6Cl5NO3
RS-C040015	Oxyresveratrol	29700-22-9	C14H12O4
RS-C040016	3-oxohexanenitrile	4388-92-5	C6H9NO
RS-C040017	o-Nitrobenzoic acid	552-16-9	C7H5NO4
RS-C040018	Octamethylcyclotetrasiloxane	556-67-2	C8H24O4Si4
RS-C040019	(-)-O,O-Dibenzoyl-L-tartaric acid monohydrate	62708-56-9	C18H16O9
RS-C040020	O-Methylphenylacetic Acid	644-36-0	C9H10O2
RS-C040021	5-O-METHYLVISAMMINOL	80681-42-1	C16H18O5
RS-C040022	3'-O-Angeloylhamaudol	84272-84-4	C20H22O6

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C040023	Octadecanedioic acid mono-tert-butyl ester	843666-40-0	C22H42O4
RS-C045002	Uridine phosphoramidite	199737-09-2	C40H49N4O9P
RS-C045003	Urethane	51-79-6	C3H7NO2
RS-C045004	Uridine Diphosphate Choline (UDPC)	99492-83-8	C14H25N3O12P2
RS-C050004	(S)-(+)-Glycidyl nosylate	115314-14-2	C9H9NO6S
RS-C050005	12-((2S,4R)-2-((bis(4-methoxyphenyl) (phenyl)methoxy)methyl)-4-hydroxypyrrolidin-1-yl)-12-oxododecanoic acid	1159408-70-4	C38H49NO7
RS-C050006	(2S,5R)-Benzyl 5-amino-2-methylpiperidine-1-carboxylate hydrochloride	1207853-23-3	C14H20N2O2.HCl
RS-C050007	(S)-propyl 2-aminopropanoate hydrochloride	122774-31-6	C6H13NO2.HCl
RS-C050008	(1S,2S)-2-fluorocyclopropanecarboxylic acid	127199-14-8	C4H5FO2
RS-C050009	Senecionine	130-01-8	C18H25NO5
RS-C050010	Senecionine N-oxide	13268-67-2	C18H25NO6
RS-C050011	Sodium 6-hydroxynaphthalene-2-sulfonate	135-76-2	C10H7O4S.Na
RS-C050012	4-Sulfamoylbenzoic Acid	138-41-0	C7H7NO4S
RS-C050013	sodium 3-hydroxybenzenesulfonate	14278-60-5	C6H5O4S.Na
RS-C050015	(S)-(-)-1-Phenylethanol	1445-91-6	C8H10O
RS-C050016	(1S,5R)-ethyl 2-oxo-3-oxabicyclo[3.1.0]hexane-1-carboxylate	145032-58-2	C8H10O4
RS-C050017	1-(sulfanylmethyl)cyclopropaneacetic acid	162515-68-6	C6H10O2S
RS-C050018	(S)-Di-tert-butyl 2-aminopentanedioate	16874-06-9	C13H25NO4
RS-C050019	(s)-(+)-mandelic acid	17199-29-0	C8H8O3
RS-C050020	1-Stearoyl-sn-Glycero-3-Phosphocholine	19420-57-6	C26H54NO7P
RS-C050021	(S)-3-Amino-2-azepanone	21568-87-6	C6H12N2O
RS-C050023	Senkirkine	2318-18-5	C19H27NO6
RS-C050024	(S)-oct-1-en-3-ol	24587-53-9	C8H16O
RS-C050025	(S)-2-((tert-butoxycarbonyl)amino)-3,3-dicyclopropylpropanoic acid	2548967-22-0	C14H23NO4
RS-C050026	Scutellarin	27740-01-8	C21H18O12
RS-C050027	(S)-1-(naphthalen-2-yl)ethanamine	3082-62-0	C12H13N
RS-C050028	Seneciphylline N-oxide	38710-26-8	C18H23NO6
RS-C050029	Sodium Stearyl Fumarate	4070-80-8	C22H39O4.Na
RS-C050030	Seneciphylline	480-81-9	C18H23NO5
RS-C050031	(S)-2-aminopropanoic acid	56-41-7	C3H7NO2
RS-C050032	Sodium Triacetoxyborohydride	56553-60-7	C6H10BNaO6
RS-C050033	Stearic acid	57-11-4	C18H36O2
RS-C050034	Sucrose	57-50-1	C12H22O11

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C050035	(S)-(-)-4-Chloromethyl-2,2-dimethyl-1,3-dioxolane	60456-22-6	C6H11ClO2
RS-C050036	(S)-(+)-Glycidyl butyrate	65031-96-1	C7H12O3
RS-C050037	Sulfurol acetate	656-53-1	C8H11NO2S
RS-C050038	(S)-3,3-dimethyl-2-(2,2,2-trifluoroacetamido)butanoic acid	666832-71-9	C8H12F3NO3
RS-C050040	(3S)-4-Chloro-3-[(triMethylsilyl)oxy]butanenitrile	727382-14-1	C7H14ClNOSi
RS-C050041	Sodium Methyl Sulfate	75-93-4	CH4O4S
RS-C050044	Sulfamoyl Chloride	7778-42-9	ClH2NO2S
RS-C050045	(S)-(+)-N-3-benzylnirvanol	790676-40-3	C18H18N2O2
RS-C050046	4,4'-Sulfonyldianiline	80-08-0	C12H12N2O2S
RS-C050047	(2S,3S)-3-amino-2-methyl-4-oxoazetidine-1-sulfonic acid	80082-65-1	C4H8N2O4S
RS-C050048	Sanggenone C	80651-76-9	C40H36O12
RS-C050049	S-2-Benzothiazolyl 2-amino-alpha-(methoxyimino)-4-thiazolethiolacetate	80756-85-0	C13H10N4O2S3
RS-C050050	(S)-(2-methyloxiran-2-yl)methanol	86884-90-4	C4H8O2
RS-C050051	(S)-diethyl 2-(4-(dimethylamino)benzamido)pentanedioate	909874-43-7	C18H26N2O5
RS-C050052	(S,S)-lactoyllactic acid	923-17-1	C6H10O5
RS-C050053	(S)-tert-butyl 3-((methylsulfonyl)oxy)piperidine-1-carboxylate	940890-90-4	C11H21NO5S
RS-C050054	(S)-2-amino-3-(4-nitrophenyl)propanoic acid	949-99-5	C9H10N2O4
RS-C050055	(S)-2-((5-Fluoro-2,4-dinitrophenyl)amino)propanamide	95713-52-3	C9H9FN4O5
RS-C058001	2-(2-(ethylamino)ethoxy)ethanol	106007-99-2	C6H15NO2
RS-C058002	4-Ethylbenzene-1,2-Diol	1124-39-6	C8H10O2
RS-C058003	5-((4-ethylpiperazin-1-yl)methyl)pyridin-2-amine	1180132-17-5	C12H20N4
RS-C058004	Ethyl vanillin	121-32-4	C9H10O3
RS-C058005	4-ethyl-2,3-dioxopiperazine-1-carboxylic acid	1416704-15-8	C7H10N2O4
RS-C058006	Ethyl 4-Nitrobenzenesulfonate	15481-55-7	C8H9NO5S
RS-C058007	Ethyl Isonicotinate	1570-45-2	C8H9NO2
RS-C058008	2-ethylhexyl 4-(methylamino)benzoate	158576-31-9	C16H25NO2
RS-C058009	Ethyl alpha-Formyl Benzeneacetic Acid Ester	17838-69-6	C11H12O3
RS-C058010	ethyl 4-methylbenzenesulfinate	1858-86-2	C9H12O2S
RS-C058011	Ethanesulfonic acid ethyl ester	1912-30-7	C4H10O3S
RS-C058012	ethyl 4-(4-fluorophenyl)-1-methyl-2,6-dioxopiperidine-3-carboxylate	202534-94-9	C15H16FNO4
RS-C058013	ethyl cyclopropanesulfonate	2095432-70-3	C5H10O3S
RS-C058014	Ethyl 2-aminobutyrate	22621-37-0	C6H13NO2
RS-C058015	2-ethyltetradecanoic acid	25354-93-2	C16H32O2
RS-C058016	1-ethylpyrrolidin-2-one	2687-91-4	C6H11NO
RS-C058017	4'-Ethylpropiophenone	27465-51-6	C11H14O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C058018	Epinephrine hydrochloride	329-63-5	C9H13NO3.HCl
RS-C058019	2,2'-Ethylenedianiline	34124-14-6	C14H16N2
RS-C058020	Ethyl Hydrogen Maleate	3990-03-2	C6H8O4
RS-C058021	Echimidine N-oxide	41093-89-4	C20H31NO8
RS-C058022	Eicosanedioic Acid Dimethyl Ester	42235-38-1	C22H42O4
RS-C058023	Ethyl trifluoromethanesulfonate	425-75-2	C3H5F3O3S
RS-C058024	2-Ethoxybenzoyl chloride	42926-52-3	C9H9ClO2
RS-C058025	(-)-Epicatechin (EC)	490-46-0	C15H14O6
RS-C058026	epsilon-Caprolactone	502-44-3	C6H10O2
RS-C058027	2-(ethylthio)-1-methyl-1H-imidazole	50968-13-3	C6H10N2S
RS-C058028	Emodin	518-82-1	C15H10O5
RS-C058029	Echimidine	520-68-3	C20H31NO7
RS-C058030	3-Ethynylaniline	54060-30-9	C8H7N
RS-C058031	Ethane-1,1-diyl diacetate	542-10-9	C6H10O4
RS-C058032	ethyl 2-bromoacrylate	5459-35-8	C5H7BrO2
RS-C058033	Ethyl 4-bromobenzoate	5798-75-4	C9H9BrO2
RS-C058034	Ethyl 2-amino-3-nitrobenzoate	61063-11-4	C9H10N2O4
RS-C058035	4-Ethylbenzoic Acid	619-64-7	C9H10O2
RS-C058036	3-Ethoxyacrylic acid	6192-01-4	C5H8O3
RS-C058037	Ethyl Mesilate	62-50-0	C3H8O3S
RS-C058038	1-Eicosanol	629-96-9	C20H42O
RS-C058040	Ethyl 3-amino-3-oxopropanoate	7597-56-0	C5H9NO3
RS-C058041	Ethyl Indole-3-carboxylate	776-41-0	C11H11NO2
RS-C058042	Ethyl 4-methylbenzenesulfonate	80-40-0	C9H12O3S
RS-C058043	ethyl 2-nitrobenzenesulfonate	82617-80-9	C8H9NO5S
RS-C058044	Ethyl L-thiazolidine-4-carboxylate hydrochloride	86028-91-3	C6H11NO2S.HCl
RS-C058045	Ethyl cellulose	9004-57-3	C20H38O11
RS-C058046	4-Ethylacetophenone	937-30-4	C10H12O
RS-C089001	8-Quinolinol N-oxide	1127-45-3	C9H7NO2
RS-C117001	Vanillin	121-33-5	C8H8O3
RS-C117003	5'-VP-2'-OME-U-CE-PHOSPHORAMIDITE	2172373-55-4	C32H52N4O13P2
RS-C117004	Vitamin B1	59-43-8	C12H17ClN4OS
RS-C139001	Glycyl Glutamine	13115-71-4	C7H13N3O4
RS-C139002	Glyceryl Monoricinoleate	1323-38-2	C21H40O5
RS-C139003	Glycolaldehyde	141-46-8	C2H4O2
RS-C139004	β-Guanidinopropionic acid	353-09-3	C4H9N3O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-C139005	Geranylacetone	3796-70-1	C13H22O
RS-C139006	Glyceryl 1,3-dipalmitate	502-52-3	C35H68O5
RS-C139007	Glyceryl Tridodecanoate	538-24-9	C39H74O6
RS-C139008	Glycerol	56-81-5	C3H8O3
RS-C139009	Glycolic acid	79-14-1	C2H4O3
RS-C139010	Guaiacol	90-05-1	C7H8O2
RS-C149001	Z-Tyr-OMe	13512-31-7	C18H19NO5
RS-C149002	Zearalenone	17924-92-4	C18H22O5
RS-C149003	(Z)-ethyl 3-bromoacrylate	31930-34-4	C5H7BrO2
RS-C149004	Z-TYR(TBU)-OME	5068-29-1	C22H27NO5
RS-C225001	Jacobine N-oxide	38710-25-7	C18H25NO7
RS-C225002	Jacobine	6870-67-3	C18H25NO6
RS-C231001	kitol	4626-00-0	C40H60O2
RS-C231002	Kaempferide	491-54-3	C16H12O6
RS-C231003	Kaempferol	520-18-3	C15H10O6
RS-C242001	Xanthurenic acid	59-00-7	C10H7NO4
RS-C242002	Xylitol	87-99-0	C5H12O5
RS-G003001	S-[2-(N7-Guanyl)ethyl]glutathione	100840-34-4	C17H24N8O7S

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CAT. NO.	COMPOUND	CAS	FORMULA
RS-A002001	4-Nitroanisole	100-17-4	C7H7NO3
RS-A002002	(R)-Quizalofop Ethyl	100646-51-3	C19H17ClN2O4
RS-A002003	Atrazine-desisopropyl	1007-28-9	C5H8ClN5
RS-A002004	Anilazine	101-05-3	C9H5Cl3N4
RS-A002005	Cycloxydim	101205-02-1	C17H27NO3S
RS-A002006	Simetryn	1014-70-6	C8H15N5S
RS-A002007	4,4'-DDMU	1022-22-6	C14H9Cl3
RS-A002008	Heptachlor Epoxide (Isomer B)	1024-57-3	C10H5Cl7O
RS-A002009	Methamidophos (Monitor)	10265-92-6	C2H8NO2PS
RS-A002010	Tau-Fluvalinate	102851-06-9	C26H22ClF3N2O3
RS-A002011	Chlorbenside	103-17-3	C13H10Cl2S
RS-A002012	bis(2-Ethylhexyl)adipate	103-23-1	C22H42O4
RS-A002013	Endosulfan Sulfate	1031-07-8	C9H6Cl6O4S
RS-A002014	Dialifos	10311-84-9	C14H17ClNO4PS2
RS-A002015	Resmethrin	10453-86-8	C22H26O3
RS-A002016	Ethylmercury Chloride	107-27-7	C2H5ClHg
RS-A002017	Tebuconazol	107534-96-3	C16H22ClN3O
RS-A002018	Dichlofluanid	1085-98-9	C9H11Cl2FN2O2S2
RS-A002019	Omethoate	1113-02-6	C5H12NO4PS
RS-A002020	Tillam	1114-71-2	C10H21NOS
RS-A002021	Methyl nonyl ketone	112-12-9	C11H22O
RS-A002022	1-Decanol	112-30-1	C10H22O
RS-A002023	MGK-264	113-48-4	C17H25NO2
RS-A002024	Cycloate	1134-23-2	C11H21NOS
RS-A002025	(R)-Clodinafop	114420-56-3	C14H11ClFNO4
RS-A002026	Dimefox	115-26-4	C4H12FN2OP
RS-A002027	Endosulfan, Mixed Isomers	115-29-7	C9H6Cl6O3S
RS-A002028	Dicofol (Kelthane)	115-32-2	C14H9Cl5O
RS-A002029	Tetradifon	116-29-0	C12H6Cl4O2S
RS-A002030	Dichlone	117-80-6	C10H4Cl2O2
RS-A002031	Dichlobenil	1194-65-6	C7H3Cl2N
RS-A002032	Difenoconazole	119446-68-3	C19H17Cl2N3O3
RS-A002033	Sulfoxide	120-62-7	C18H28O3S
RS-A002034	Flurenol Methyl Ester	1216-44-0	C15H12O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A002035	Fenitrothion	122-14-5	C9H12NO5PS
RS-A002036	Simazine	122-34-9	C7H12ClN5
RS-A002037	4-CPA	122-88-3	C8H7ClO3
RS-A002038	Maleic Hydrazide	123-33-1	C4H4N2O2
RS-A002039	O,O,O-Triethylphosphorothioate	126-68-1	C6H15O3PS
RS-A002040	Demeton-S	126-75-0	C8H19O3PS2
RS-A002041	1-((6-Chloro-3-pyridinyl)methyl)-4,5-dihydro-1H-imidazol-2-amine hydrochloride	127202-53-3	C9H12Cl2N4
RS-A002042	Ancymidol	12771-68-5	C15H16N2O2
RS-A002044	Terbufos	13071-79-9	C9H21O2PS3
RS-A002045	Dinex	131-89-5	C12H14N2O5
RS-A002046	Cyhexatin	13121-70-5	C18H34OSn
RS-A002047	Phosphamidon	13171-21-6	C10H19ClNO5P
RS-A002048	Alanap	132-66-1	C18H13NO3
RS-A002049	Captan	133-06-2	C9H8Cl3NO2S
RS-A002050	Folpet	133-07-3	C9H4Cl3NO2S
RS-A002051	Chloramben	133-90-4	C7H5Cl2NO2
RS-A002052	Tricresyl phosphate	1330-78-5	C21H21O4P
RS-A002053	(E)-Metominostrobin	133408-50-1	C16H16N2O3
RS-A002054	Deet (Off)	134-62-3	C12H17NO
RS-A002055	Pyrazophos	13457-18-6	C14H20N3O5PS
RS-A002056	Quinalphos	13593-03-8	C12H15N2O3PS
RS-A002057	MGK-326	136-45-8	C13H17NO4
RS-A002058	Desmedipham	13684-56-5	C16H16N2O4
RS-A002059	Phenmedipham	13684-63-4	C16H16N2O4
RS-A002060	Thiram	137-26-8	C6H12N2S4
RS-A002062	(3-Phenoxyphenyl)Methanol	13826-35-2	C13H12O2
RS-A002063	Propazine	139-40-2	C9H16ClN5
RS-A002064	Fenaminosulf	140-56-7	C8H10N3O3SNa
RS-A002065	Aramite	140-57-8	C15H23ClO4S
RS-A002066	Dicrotophos	141-66-2	C8H16NO5P
RS-A002067	Picloram methyl ester	14143-55-6	C7H5Cl3N2O2
RS-A002068	Trifenmorph	1420-06-0	C23H23NO
RS-A002070	(Z)-Azoxystrobin	143130-94-3	C22H17N3O5
RS-A002071	(±)-Indoxacarb	144171-61-9	C22H17ClF3N3O7
RS-A002073	Phoxim	14816-18-3	C12H15N2O3PS

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A002074	Schradan	152-16-9	C8H24N4O3P2
RS-A002075	Chlortoluron	15545-48-9	C10H13ClN2O
RS-A002076	Trifluralin	1582-09-8	C13H16F3N3O4
RS-A002077	Daminozide (Alar)	1596-84-5	C6H12N2O3
RS-A002078	Alachlor	15972-60-8	C14H20ClNO2
RS-A002079	Atraton (Gesatamine)	1610-17-9	C9H17N5O
RS-A002080	Prometon	1610-18-0	C10H19N5O
RS-A002081	*Dimethenamid	163515-14-8	C12H18ClNO2S
RS-A002082	Ethephon	16672-87-0	C2H6ClO3P
RS-A002083	Brominal	1689-84-5	C7H3Br2NO
RS-A002084	Pyrazon	1698-60-8	C10H8ClN3O
RS-A002085	Lontrel	1702-17-6	C6H3Cl2NO2
RS-A002086	Edifenphos	17109-49-8	C14H15O2PS2
RS-A002087	(Phosphonomethylamino)methylphosphonic acid	17261-34-6	C2H9NO6P2
RS-A002088	Monolinuron	1746-81-2	C9H11ClN2O2
RS-A002089	Benomyl	17804-35-2	C14H18N4O3
RS-A002090	Iodofenphos	18181-70-9	C8H8Cl2IO3PS
RS-A002091	Bromopropylate	18181-80-1	C17H16Br2O3
RS-A002092	Pentachloroanisole	1825-21-4	C7H3Cl5O
RS-A002093	Nitrofen	1836-75-5	C12H7Cl2NO3
RS-A002094	Dacthal (DCPA)	1861-32-1	C10H6Cl4O4
RS-A002095	Benfluralin	1861-40-1	C13H16F3N3O4
RS-A002096	(4S)-4-Phenyl-3-[(5S)-5-(4-fluorophenyl)-5-hydroxypentanoyl]-1,3-oxazolidin-2-one	189028-95-3	C20H20FNO4
RS-A002097	Chlorothalonil	1897-45-6	C8Cl4N2
RS-A002099	Atrazine	1912-24-9	C8H14ClN5
RS-A002100	Terbutol	1918-11-2	C17H27NO2
RS-A002101	2,4-D ethylhexyl ester	1928-43-4	C16H22Cl2O3
RS-A002102	Vernolate	1929-77-7	C10H21NOS
RS-A002103	Oxadiazon	19666-30-9	C15H18Cl2N2O3
RS-A002104	Chloroxuron	1982-47-4	C15H15ClN2O2
RS-A002105	Metoxuron	19937-59-8	C10H13ClN2O2
RS-A002106	Butylate	2008-41-5	C11H23NOS
RS-A002107	1,2,3,6-tetrahydrophthalamic acid	2028-12-8	C8H11NO3
RS-A002108	Bromophos-methyl	2104-96-3	C8H8BrCl2O3PS
RS-A002109	Metribuzin	21087-64-9	C8H14N4OS

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A002110	p,p'-Methoxychlor-olefin	2132-70-9	C16H14Cl2O2
RS-A002111	DCPA Diacid	2136-79-0	C8H2Cl4O4
RS-A002112	Leptophos	21609-90-5	C13H10BrCl2O2PS
RS-A002113	2-Hydroxyatrazine	2163-68-0	C8H15N5O
RS-A002114	Monosodium acid methane arsonate hydrate (Bueno)	2163-80-6	CH4AsNaO3I·5H2O
RS-A002115	ß-Hydroxypropiovanillone	2196-18-1	C10H12O4
RS-A002116	Molinate	2212-67-1	C9H17NOS
RS-A002117	Benzoylprop-ethyl	22212-55-1	C18H17Cl2NO3
RS-A002118	Fenamiphos	22224-92-6	C13H22NO3PS
RS-A002119	Vamidothion	2275-23-2	C8H18NO4PS2
RS-A002120	Cyprazine	22936-86-3	C9H14ClN5
RS-A002121	Diallate	2303-16-4	C10H17Cl2NOS
RS-A002122	Triallate	2303-17-5	C10H16Cl3NOS
RS-A002123	Phosalone	2310-17-0	C12H15ClNO4PS2
RS-A002124	Pirimicarb	23103-98-2	C11H18N4O2
RS-A002125	Propargite	2312-35-8	C19H26O4S
RS-A002126	Butachlor	23184-66-9	C17H26ClNO2
RS-A002127	Formetanate HCl	23422-53-9	C11H16ClN3O2
RS-A002128	Pirimiphos-ethyl	23505-41-1	C13H24N3O3PS
RS-A002129	Thiophanate-methyl	23564-05-8	C12H14N4O4S2
RS-A002130	Thiophanate	23564-06-9	C14H18N4O4S2
RS-A002132	Pronamide	23950-58-5	C12H11Cl2NO
RS-A002133	Triazophos	24017-47-8	C12H16N3O3PS
RS-A002134	Captafol	2425-06-1	C10H9Cl4NO2S
RS-A002135	Chinomethionate	2439-01-2	C10H6N2OS2
RS-A002136	Dodine	2439-10-3	C15H33N3O2
RS-A002137	Propamocarb	24579-73-5	C9H20N2O2
RS-A002138	Tridemorph (Technical Mixture)	24602-86-6	C19H39NO
RS-A002139	Dicapthon	2463-84-5	C8H9ClNO5PS
RS-A002140	Chlormephos	24934-91-6	C5H12ClO2PS2
RS-A002141	1,2-Benzisothiazol-3(2H)-one, 2-methyl-	2527-66-4	C8H7NOS
RS-A002142	Isofenphos	25311-71-1	C15H24NO4PS
RS-A002143	Chlorflurecol-methyl ester	2536-31-4	C15H11ClO3
RS-A002144	Terrazole	2593-15-9	C5H5Cl3N2OS
RS-A002145	Mecarbam	2595-54-2	C10H20NO5PS2
RS-A002146	Phenthoate	2597-03-7	C12H17O4PS2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A002147	Sumithrin	26002-80-2	C23H26O3
RS-A002148	Ethofumesate	26225-79-6	C13H18O5S
RS-A002149	Secbumeton	26259-45-0	C10H19N5O
RS-A002150	Promecarb	2631-37-0	C12H17NO2
RS-A002151	Isoprocarb	2631-40-5	C11H15NO2
RS-A002152	Profluralin	26399-36-0	C14H16F3N3O4
RS-A002153	Azinphos-ethyl	2642-71-9	C12H16N3O3PS2
RS-A002154	4,4'-Thiodiphenol	2664-63-3	C12H10O2S
RS-A002155	Triforine	26644-46-2	C10H14Cl6N4O2
RS-A002156	Chloroneb	2675-77-6	C8H8Cl2O2
RS-A002157	Oxychlordane Isomer	27304-13-8	C10H4Cl8O
RS-A002158	Norflurazon	27314-13-2	C12H9ClF3N3O
RS-A002159	Heptachlor Epoxide (Isomer A)	28044-83-9	C10H5Cl7O
RS-A002160	Thiobencarb	28249-77-6	C12H16ClNOS
RS-A002161	Bromadiolone	28772-56-7	C30H23BrO4
RS-A002162	Methyl-3,5-dichlorobenzoate	2905-67-1	C8H6Cl2O2
RS-A002163	Pirimiphos-methyl	29232-93-7	C11H20N3O3PS
RS-A002164	Thionazin	297-97-2	C8H13N2O3PS
RS-A002165	Methyl Parathion	298-00-0	C8H10NO5PS
RS-A002166	Phorate	298-02-2	C7H17O2PS3
RS-A002167	Crufomate	299-86-5	C12H19ClNO3P
RS-A002168	Ethiofencarb	29973-13-5	C11H15NO2S
RS-A002169	Ethidimuron	30043-49-3	C7H12N4O3S2
RS-A002170	Acephate	30560-19-1	C4H10NO3PS
RS-A002171	Metobromuron	3060-89-7	C9H11BrN2O2
RS-A002172	Aldrin	309-00-2	C12H8Cl6
RS-A002173	Paraoxon	311-45-5	C10H14NO6P
RS-A002174	Propetamphos	31218-83-4	C10H20NO4PS
RS-A002175	Bromacil	314-40-9	C9H13BrN2O2
RS-A002176	Dodemorph Acetate	31717-87-0	C20H39NO3
RS-A002177	a-BHC	319-84-6	C6H6Cl6
RS-A002178	b-BHC	319-85-7	C6H6Cl6
RS-A002179	d-BHC	319-86-8	C6H6Cl6
RS-A002180	Aspon	3244-90-4	C12H28O5P2S2
RS-A002181	Procymidone	32809-16-8	C13H11Cl2NO2
RS-A002182	Amitraz	33089-61-1	C19H23N3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A002183	Endosulfan II	33213-65-9	C9H6Cl6O3S
RS-A002184	Fluchloralin	33245-39-5	C12H13ClF3N3O4
RS-A002185	Asulam	3337-71-1	C8H10N2O4S
RS-A002186	Isopropalin	33820-53-0	C15H23N3O4
RS-A002187	Temephos (Abate)	3383-96-8	C16H20O6P2S3
RS-A002188	Atrazine-desethyl-desisopropyl	3397-62-4	C3H4ClN5
RS-A002189	Tebuthiuron	34014-18-1	C9H16N4OS
RS-A002190	Isoproturon	34123-59-6	C12H18N2O
RS-A002191	o,p'-DDE	3424-82-6	C14H8Cl4
RS-A002192	Acetochlor	34256-82-1	C14H20ClNO2
RS-A002193	Orbencarb	34622-58-7	C12H16ClNOS
RS-A002194	Diflubenzuron	35367-38-5	C14H9ClF2N2O2
RS-A002195	Imazalil	35554-44-0	C14H14Cl2N2O
RS-A002196	Azamethiphos	35575-96-3	C9H10ClN2O5PS
RS-A002197	Iprodione	36734-19-7	C13H13Cl2N3O3
RS-A002198	Sulfotep	3689-24-5	C8H20O5P2S2
RS-A002199	Chlorophacinone	3691-35-8	C23H15ClO3
RS-A002201	Chlordene	3734-48-3	C10H6Cl6
RS-A002202	Buturon	3766-60-7	C12H13ClN2O
RS-A002203	Fenobucarb (Baycarb)	3766-81-2	C12H17NO2
RS-A002204	Benazolin	3813-05-6	C9H6ClNO3S
RS-A002205	Thiofanox	39196-18-4	C9H18N2O2S
RS-A002207	Fenpropathrin (Danitol)	39515-41-8	C22H23NO3
RS-A002208	trans-Nonachlor	39765-80-5	C10H5Cl9
RS-A002209	Pendimethalin	40487-42-1	C13H19N3O4
RS-A002210	Methoprene	40596-69-8	C19H34O3
RS-A002211	(±)-Diclofop	40843-25-2	C15H12Cl2O4
RS-A002212	Azocyclotin	41083-11-8	C20H35N3Sn
RS-A002213	Profenofos	41198-08-7	C11H15BrClO3PS
RS-A002214	Metamitron	41394-05-2	C10H10N4O
RS-A002215	Tricyclazole	41814-78-2	C9H7N3S
RS-A002216	Isazophos	42509-80-8	C9H17ClN3O3PS
RS-A002217	Bifenox	42576-02-3	C14H9Cl2NO5
RS-A002218	Oxyfluorfen	42874-03-3	C15H11ClF3NO4
RS-A002219	Triadimefon	43121-43-3	C14H16ClN3O2
RS-A002220	Isodrin	465-73-6	C12H8Cl6

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A002221	Endothall Dimethyl Ester	4695-49-2	C35H44F2N8O4
RS-A002222	Chlorfenvinphos	470-90-6	C12H14Cl3O4P
RS-A002223	Bromophos-ethyl	4824-78-6	C10H12BrCl2O3PS
RS-A002224	Karbutilate	4849-32-5	C14H21N3O3
RS-A002225	p,p'-DDT	50-29-3	C14H9Cl5
RS-A002226	Niclosamide	50-65-7	C13H8Cl2N2O4
RS-A002227	Vinclozolin	50471-44-8	C12H9Cl2NO3
RS-A002228	Acifluorfen	50594-66-6	C14H7ClF3NO5
RS-A002229	Acifluorfen methyl ester	50594-67-7	C15H9ClF3NO5
RS-A002230	Piperonyl butoxide	51-03-6	C19H30O5
RS-A002231	3,5-Dichlorobenzoic acid	51-36-5	C7H4Cl2O2
RS-A002232	a-Chlordane	5103-71-9	C10H6Cl8
RS-A002233	cis-Nonachlor	5103-73-1	C10H5Cl9
RS-A002234	g-Chlordane	5103-74-2	C10H6Cl8
RS-A002235	Trimethyl phosphate	512-56-1	C3H9O4P
RS-A002236	Metolachlor	51218-45-2	C15H22ClNO2
RS-A002237	Hexazinone	51235-04-2	C12H20N4O2
RS-A002238	Diclofop Methyl	51338-27-3	C16H14Cl2O4
RS-A002239	Fenvalerate	51630-58-1	C25H22ClNO3
RS-A002240	Thidiazuron	51707-55-2	C9H8N4OS
RS-A002241	Trichlorfon	52-68-6	C4H8Cl3O4P
RS-A002242	Famphur	52-85-7	C10H16NO5PS2
RS-A002243	Cypermethrin	52315-07-8	C22H19Cl2NO3
RS-A002244	Carboxin	5234-68-4	C12H13NO2S
RS-A002245	Oxycarboxin	5259-88-1	C12H13NO4S
RS-A002246	Permethrin	52645-53-1	C21H20Cl2O3
RS-A002247	Flamprop-methyl	52756-25-9	C17H15ClFNO3
RS-A002248	Deltamethrin	52918-63-5	C22H19Br2NO3
RS-A002249	o,p'-DDD	53-19-0	C14H10Cl4
RS-A002250	Dazomet	533-74-4	C5H10N2S2
RS-A002251	4,6-Dinitro-o-cresol	534-52-1	C7H6N2O5
RS-A002252	Discontinued, no replacement: was 1(o-Chlorophenyl)-2-thiourea (95-98%)	5344-82-1	C7H7ClN2S
RS-A002253	Endrin ketone	53494-70-5	C12H8Cl6O
RS-A002254	Bitertanol	55179-31-2	C20H23N3O2
RS-A002255	Triadimenol	55219-65-3	C14H18ClN3O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A002256	Ethalfluralin	55283-68-6	C13H14F3N3O4
RS-A002257	Carbosulfan	55285-14-8	C20H32N2O3S
RS-A002258	Dimethipin	55290-64-7	C6H10O4S2
RS-A002259	Triclopyr	55335-06-3	C7H4Cl3NO3
RS-A002260	Pyridate	55512-33-9	C19H23ClN2O2S
RS-A002261	Chlorpyrifos-methyl	5598-13-0	C7H7Cl3NO3PS
RS-A002262	bis(Tributyltin)oxide	56-35-9	C24H54OSn2
RS-A002263	Parathion	56-38-2	C10H14NO5PS
RS-A002264	Ethion	563-12-2	C9H22O4P2S4
RS-A002265	MCPB Methyl Ester	57153-18-1	C12H15ClO3
RS-A002266	Metalaxyl	57837-19-1	C15H21NO4
RS-A002267	Lindane	58-89-9	C6H6Cl6
RS-A002268	Chloropropylate	5836-10-2	C17H16Cl2O3
RS-A002269	Coumatetralyl	5836-29-3	C19H16O3
RS-A002270	Allethrin	584-79-2	C19H26O3
RS-A002271	Kadethrine	58769-20-3	C23H24O4S
RS-A002272	1-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-yl)ethanone	58905-16-1	C10H7Cl2N3O
RS-A002273	Terbacil	5902-51-2	C9H13ClN2O2
RS-A002274	Vanicide-20S	5902-85-2	C7H5NS2C2H7NO
RS-A002275	Terbuthylazine	5915-41-3	C9H16ClN5
RS-A002276	Thiodicarb	59669-26-0	C10H18N4O4S3
RS-A002277	Fluridone	59756-60-4	C19H14F3NO
RS-A002278	Dimethoate	60-51-5	C5H12NO3PS2
RS-A002279	Dieldrin	60-57-1	C12H8Cl6O
RS-A002280	Bloc	60168-88-9	C17H12Cl2N2O
RS-A002281	Propiconazole (Tilt)	60207-90-1	C15H17Cl2N3O2
RS-A002282	BHC Tech	608-73-1	C6H6Cl6
RS-A002283	Amitrole (ATA)	61-82-5	C2H4N4
RS-A002284	Bentazon methyl	61592-45-8	C11H14N2O3S
RS-A002285	Chlordimeform	6164-98-3	C10H13ClN2
RS-A002286	Atrazine Desethyl	6190-65-4	C6H10ClN5
RS-A002287	Phenyl Mercury Acetate	62-38-4	C8H8HgO2
RS-A002288	Thiourea	62-56-6	CH4N2S
RS-A002289	Flumetralin	62924-70-3	C16H12ClF4N3O4
RS-A002290	Trimidal	63284-71-9	C17H12ClFN2O
RS-A002292	Chlorsulfuron	64902-72-3	C12H12ClN5O4S

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A002293	2-Ethylthiomethyl phenol	65370-06-1	C9H12OS
RS-A002294	Cycloheximide	66-81-9	C15H23NO4
RS-A002295	Pencycuron	66063-05-6	C19H21ClN2O
RS-A002296	Cyromazine	66215-27-8	C6H10N6
RS-A002297	Penconazole	66246-88-6	C13H15Cl2N3
RS-A002298	Fenoxaprop-ethyl	66441-23-4	C18H16ClNO5
RS-A002299	Metazachlor	67129-08-2	C14H16ClN3O
RS-A002301	Hydramethylnon	67485-29-4	C25H24F6N4
RS-A002302	Hexamethylphosphoramide	680-31-9	C6H18N3OP
RS-A002303	Cyfluthrin	68359-37-5	C22H18Cl2FNO3
RS-A002304	(+/-)-Fluazifop	69335-91-7	C15H12F3NO4
RS-A002305	Fluazifop-butyl	69806-50-4	C19H20F3NO4
RS-A002306	Dioxacarb	6988-21-2	C11H13NO4
RS-A002307	Methoxychlor	72-43-5	C16H15Cl3O2
RS-A002308	p,p'-DDD	72-54-8	C14H10Cl4
RS-A002309	p,p'-DDE	72-55-9	C14H8Cl4
RS-A002310	Perthane	72-56-0	C18H20Cl2
RS-A002311	Chloramben methyl ester	7286-84-2	C8H7Cl2NO2
RS-A002312	Prometryne	7287-19-6	C10H19N5S
RS-A002313	Atrazine-desisopropyl-2-hydroxy	7313-54-4	C5H9N5O
RS-A002314	Imidan	732-11-6	C11H12NO4PS2
RS-A002315	Clofentezine	74115-24-5	C14H8Cl2N4
RS-A002316	(22RS,23RS)-28-Homo Brassinolide	74174-44-0	C29H50O6
RS-A002318	Sulfometuron methyl ester	74222-97-2	C15H16N4O5S
RS-A002319	Discontinued: see P-463S-CN; (was Metsulfuron-methyl)	74223-64-6	C14H15N5O6S
RS-A002320	EPTC	759-94-4	C9H19NOS
RS-A002321	Heptachlor	76-44-8	C10H5Cl7
RS-A002322	1,4-Dihydro-1-methyl-4-oxo-3-pyridinecarboxamide	769-49-3	C7H8N2O2
RS-A002323	Tetramethrin	7696-12-0	C19H25NO4
RS-A002324	Glufosinate, ammonium salt	77182-82-2	C5H15N2O4P
RS-A002325	Dioxathion	78-34-2	C12H26O6P2S4
RS-A002326	Tribufos (DEF 6)	78-48-8	C12H27OPS3
RS-A002327	Carbophenothion	786-19-6	C11H16ClO2PS3
RS-A002328	o,p'-DDT	789-02-6	C14H9Cl5
RS-A002329	2,4-DP ethyl hexyl	79270-78-3	C17H24Cl2O3
RS-A002330	Thifensulfuron methyl	79277-27-3	C12H13N5O6S2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A002331	Chlorfenson (Ovex)	80-33-1	C12H8Cl2O3S
RS-A002332	Toxaphene	8001-35-2	C10H8Cl8
RS-A002333	Strobane	8001-50-1	C10H10Cl8
RS-A002336	Dimethyl Phosphate	813-78-5	C2H7O4P
RS-A002337	Imazaquin	81335-37-7	C17H17N3O3
RS-A002338	Imazamethabenz Methyl	81405-85-8	C16H20N2O3
RS-A002339	Clomazon	81777-89-1	C12H14ClNO2
RS-A002340	Pentachloronitrobenzene	82-68-8	C6Cl5NO2
RS-A002341	Benfuracarb	82560-54-1	C20H30N2O5S
RS-A002342	Bifenthrin	82657-04-3	C23H22ClF3O2
RS-A002343	p,p'-DDA	83-05-6	C14H10Cl2O2
RS-A002344	Pindone	83-26-1	C14H14O3
RS-A002345	Teflubenzuron	83121-18-0	C14H6Cl2F4N2O2
RS-A002346	Ametryn	834-12-8	C9H17N5S
RS-A002347	Fenatrol	85-34-7	C8H5Cl3O2
RS-A002348	1-Naphthaleneacetamide	86-86-2	C12H11NO
RS-A002349	1-Naphthylacetic acid	86-87-3	C12H10O2
RS-A002350	Tralkoxydim	87820-88-0	C20H27NO3
RS-A002351	Dinoseb	88-85-7	C10H12N2O5
RS-A002352	Terbutryn (Prebane)	886-50-0	C10H19N5S
RS-A002353	Myclobutanil	88671-89-0	C15H17ClN4
RS-A002354	(Z)-Fluoxastrobin	887973-21-9	C21H16ClFN4O5
RS-A002355	o-Phenylphenol	90-43-7	C12H10O
RS-A002356	4,4'-Dichlorobenzophenone	90-98-2	C13H8Cl2O
RS-A002357	Chlorimuron-ethyl	90982-32-4	C15H15ClN4O6S
RS-A002358	Ethoxyquin	91-53-2	C14H19NO
RS-A002359	L-Cyhalothrin	91465-08-6	C23H19ClF3NO3
RS-A002360	Silvex	93-72-1	C9H7Cl3O3
RS-A002361	2,4,5-T Acid	93-76-5	C8H5Cl3O3
RS-A002362	MCPA Acid	94-74-6	C9H9ClO3
RS-A002363	2,4-D	94-75-7	C8H6Cl2O3
RS-A002364	MCPB Acid	94-81-5	C11H13ClO3
RS-A002365	Ethyl Hexanediol (Mixed Isomers)	94-96-2	C8H18O2
RS-A002366	Dyfonate	944-22-9	C10H15OPS2
RS-A002367	Phosfolan	947-02-4	C7H14NO3PS2
RS-A002368	Sulfallate	95-06-7	C8H14ClNS2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-A002369	Methyl paraoxon	950-35-6	C8H10NO6P
RS-A002370	Methidathion	950-37-8	C6H11N2O4PS3
RS-A002371	Diphenamid	957-51-7	C16H17NO
RS-A002372	Endosulfan I	959-98-8	C9H6Cl6O3S
RS-A002373	3-Chloro-1,2-propanediol	96-24-2	C3H7ClO2
RS-A002374	Dichlofenthion	97-17-6	C10H13Cl2O3PS
RS-A002375	Dichlorophen	97-23-4	C13H10C12O2
RS-A002376	Benoxacor	98730-04-2	C11H11Cl2NO2
RS-A002377	Dicloran (Botran)	99-30-9	C6H4Cl2N2O2
RS-A002378	Chlormequat chloride	999-81-5	C5H13Cl2N
RS-C034005	(±)-Camphor	76-22-2	C10H16O
RS-C109001	(3S)-β-Cryptoxanthin	1200446-88-3	C40H56O
RS-M102001	(S)-Metalaxyl	69516-34-3	C15H21NO4

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CAT. NO.	COMPOUND	CAS	FORMULA
RS-F001001	4-Chloronitrobenzene	100-00-5	C6H4ClNO2
RS-F001002	Pyrrole	109-97-7	C4H5N
RS-F001003	2,8-Dinitrodibenzothiophene	109041-38-5	C12H6N2O4S
RS-F001004	Aroclor 1260	11096-82-5	C12H4Cl6
RS-F001005	Aroclor 1254	11097-69-1	C12H5Cl5
RS-F001006	bis(2-Chloroethyl)ether	111-44-4	C4H8Cl2O
RS-F001008	Aroclor 1221	11104-28-2	C12H9Cl
RS-F001009	Aroclor 1232	11141-16-5	C12H9Cl
RS-F001010	1,2,8,9-Tetrachlorodibenzo-p-dioxin	116889-69-1	C12H4Cl4O2
RS-F001011	2,3,5,6-Tetrachloronitrobenzene	117-18-0	HC6Cl4NO4
RS-F001012	2-Aminoanthraquinone	117-79-3	C14H9NO2
RS-F001013	Aroclor 1248	12672-29-6	C12H6Cl4
RS-F001014	Aroclor 1016	12674-11-2	C12H7Cl3
RS-F001015	2,2'-Dichlorobiphenyl	13029-08-8	C12H8Cl2
RS-F001016	2,2'-Dibromobiphenyl	13029-09-9	C12H8Br2
RS-F001017	Dibenzothiophene	132-65-0	C12H8S
RS-F001018	N-phenyl-2-naphthylamine	135-88-6	C16H13N
RS-F001019	Decabromobiphenyl	13654-09-6	C12Br10
RS-F001020	3,3',4,4'-Tetrachloroazobenzene	14047-09-7	C12H6Cl4N2
RS-F001021	9,10-Diphenylanthracene	1499-10-1	C26H18
RS-F001022	2-Aminofluorene	153-78-6	C13H11N
RS-F001023	3,6-Dimethylphenanthrene	1576-67-6	C16H14
RS-F001024	2,4,5-Trichlorobiphenyl	15862-07-4	C12H7Cl3
RS-F001025	2,2',6,6'-Tetrachlorobiphenyl	15968-05-5	C12H6Cl4
RS-F001026	Discontinued: see H-144S; (was Dodecahydrotriphenylene)	1610-39-5	C18H24
RS-F001027	3,3',5,5'-Tetrabromobiphenyl	16400-50-3	C12H6Br4
RS-F001028	2,3-Dichlorobiphenyl	16605-91-7	C12H8Cl2
RS-F001029	2,4',5-Trichlorobiphenyl	16606-02-3	C12H7Cl3
RS-F001030	6-Methylchrysene	1705-85-7	C19H14
RS-F001031	2,3,7,8-Tetrachlorodibenzo-p-dioxin	1746-01-6	C12H4Cl4O2
RS-F001032	2,3,4-Trichloronitrobenzene	17700-09-3	C6H2NO2Cl3
RS-F001033	1,4-Dichloronaphthalene	1825-31-6	C10H6Cl2
RS-F001034	2,3,4,5,6-Pentachlorobiphenyl	18259-05-7	C12H5Cl5
RS-F001035	Dibenz(a,i)pyrene	189-55-9	C24H14

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F001036	Coronene	191-07-1	C24H12
RS-F001037	Anthanthrene	191-26-4	C22H12
RS-F001038	Dibenz(a,l)pyrene	191-30-0	C24H14
RS-F001039	Benz[e]pyrene	192-97-2	C20H12
RS-F001040	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	19408-74-3	C12H2Cl6O2
RS-F001041	Perylene	198-55-0	C20H12
RS-F001042	7-Nitrobenz(a)anthracene	20268-51-3	C18H11NO2
RS-F001043	Benzo(j)fluoranthene	205-82-3	C20H12
RS-F001044	3,3'-Dichlorobiphenyl	2050-67-1	C12H8Cl2
RS-F001045	2-Chlorobiphenyl	2051-60-7	C12H9Cl
RS-F001046	3-Chlorobiphenyl	2051-61-8	C12H9Cl
RS-F001047	4-Chlorobiphenyl	2051-62-9	C12H19Cl
RS-F001048	2-Bromobiphenyl	2052-07-5	C12H9Br
RS-F001049	3-Bromobiphenyl	2113-57-7	C12H9Br
RS-F001050	3-Nitrobiphenyl	2113-58-8	C12H9NO2
RS-F001051	3,3',4,4'-Tetrachloroazoxybenzene	21232-47-3	C12H6Cl4N2O
RS-F001052	Picene	213-46-7	C22H14
RS-F001053	2,2',3,3',5,5',6,6'-Octachlorobiphenyl	2136-99-4	C12H2Cl8
RS-F001054	1,2:3,4-Dibenzanthracene	215-58-7	C22H14
RS-F001055	Triphenylene	217-59-4	C18H12
RS-F001056	Dibenz(a,j)acridine	224-42-0	C21H13N
RS-F001057	Dibenz(a,h)acridine	226-36-8	C21H13N
RS-F001058	Discontinued, no replacement: was 1,2:8,9-Dibenzpentacene	227-09-8	C30H18
RS-F001059	1,2-Benzofluorene	238-84-6	C17H12
RS-F001060	1-Methylpyrene	2381-21-7	C17H12
RS-F001061	2,3-Benzofluorene	243-17-4	C17H12
RS-F001062	2,2'-Dinitrobiphenyl	2436-96-6	C12H8N2O4
RS-F001063	2,2',4,4'-Tetrachlorobiphenyl	2437-79-8	C12H6Cl4
RS-F001064	Benz(a)anthracene-7,12-dione	2498-66-0	C18H10O2
RS-F001065	2,3'-Dichlorobiphenyl	25569-80-6	C12H8Cl2
RS-F001066	Acridine	260-94-6	C13H9N
RS-F001067	Dibenzo-p-dioxin	262-12-4	C12H8O2
RS-F001068	6-Aminochrysene	2642-98-0	C18H13N
RS-F001069	2,3-Benzofuran	271-89-6	C8H6O
RS-F001070	Azulene	275-51-4	C10H8
RS-F001071	s-Triazine	290-87-9	C3H3N3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F001072	2,3-Dichlorodibenzo-p-dioxin	29446-15-9	C12H6Cl2O2
RS-F001073	3,4'-Dichlorobiphenyl	2974-90-5	C12H8Cl2
RS-F001074	3,4-Dichlorobiphenyl	2974-92-7	C12H8Cl2
RS-F001075	1,2,3,4-Tetrachlorodibenzo-p-dioxin	30746-58-8	C12H4Cl4O2
RS-F001076	2,3',4,4',5-Pentachlorobiphenyl	31508-00-6	C12H5Cl5
RS-F001077	2,7-Dinitro-9-fluorenone	31551-45-8	C13H6N2O5
RS-F001078	2,3-Dichloronitrobenzene	3209-22-1	C6H3Cl2NO2
RS-F001079	2,3',4,4'-Tetrachlorobiphenyl	32598-10-0	C12H6Cl4
RS-F001080	2,3',4',5-Tetrachlorobiphenyl	32598-11-1	C12H6Cl4
RS-F001081	2,4,4',6-Tetrachlorobiphenyl	32598-12-2	C12H6Cl4
RS-F001082	3,3',4,4'-Tetrachlorobiphenyl	32598-13-3	C12H6Cl4
RS-F001083	2,3,3',4,4'-Pentachlorobiphenyl	32598-14-4	C12H5Cl5
RS-F001084	2,4,4',5-Tetrachlorobiphenyl	32690-93-0	C12H6Cl4
RS-F001085	3,3',4,4',5,5'-Hexachlorobiphenyl	32774-16-6	C12H4Cl6
RS-F001086	2,3,4,4'-Tetrachlorobiphenyl	33025-41-1	C12H6Cl4
RS-F001087	2,2',3,3',4,4',6,6'-Octachlorobiphenyl	33091-17-7	C12H2Cl8
RS-F001088	2,6-Dichlorobiphenyl	33146-45-1	C12H8Cl2
RS-F001089	2,4-Dichlorobiphenyl	33284-50-3	C12H8Cl2
RS-F001090	3,3',5,5'-Tetrachlorobiphenyl	33284-52-5	C12H6Cl4
RS-F001091	2,3,4,5-Tetrachlorobiphenyl	33284-53-6	C12H6Cl4
RS-F001092	2,3,5,6-Tetrachlorobiphenyl	33284-54-7	C12H6Cl4
RS-F001093	1,3,6,8-Tetrachlorodibenzo-p-dioxin	33423-92-6	C12H4Cl4O2
RS-F001094	9,10-Dinitroanthracene	33685-60-8	C14H8N2O4
RS-F001095	2,7-Dichlorodibenzo-p-dioxin	33857-26-0	C12H6O2Cl2
RS-F001096	2,3,7-Trichlorodibenzo-p-dioxin	33857-28-2	C12H5Cl3O2
RS-F001097	2,2',4,4',6,6'-Hexachlorobiphenyl	33979-03-2	C12H4Cl6
RS-F001098	1,2,7,8-Tetrachlorodibenzo-p-dioxin	34816-53-0	C12H4Cl4O2
RS-F001099	2,5-Dichlorobiphenyl	34883-39-1	C12H8Cl2
RS-F001100	3,5-Dichlorobiphenyl	34883-41-5	C12H8Cl2
RS-F001101	2,4'-Dichlorobiphenyl	34883-43-7	C12H8Cl2
RS-F001102	2,2',4,4',5,5'-Hexachlorobiphenyl	35065-27-1	C12H4Cl6
RS-F001103	2,2',3,4,4',5'-Hexachlorobiphenyl	35065-28-2	C12H4Cl6
RS-F001104	2,2',3,4,4',5,5'-Heptachlorobiphenyl	35065-29-3	C12H3Cl7
RS-F001105	2,2',3,3',4,4',5-Heptachlorobiphenyl	35065-30-6	C12H3Cl7
RS-F001106	2,4,6-Trichlorobiphenyl	35693-92-6	C12H7Cl3
RS-F001107	2,2',5,5'-Tetrachlorobiphenyl	35693-99-3	C12H6Cl4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F001108	2,2',3,3',5,5'-Hexachlorobiphenyl	35694-04-3	C12H4Cl6
RS-F001109	2,2',3,4,4',5-Hexachlorobiphenyl	35694-06-5	C12H4Cl6
RS-F001110	2,2',3,3',4,4',5,5'-Octachlorobiphenyl	35694-08-7	C12H2Cl8
RS-F001111	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	35822-46-9	C12HCl7O2
RS-F001112	2,2',3,4'-Tetrachlorobiphenyl	36559-22-5	C12H6Cl4
RS-F001114	6-Hydroxychrysene	37515-51-8	C18H12O
RS-F001115	2,2',5-Trichlorobiphenyl	37680-65-2	C12H7Cl3
RS-F001116	2,2',4-Trichlorobiphenyl	37680-66-3	C12H7Cl3
RS-F001117	2',3,5-Trichlorobiphenyl	37680-68-5	C12H7Cl3
RS-F001118	3,3',4-Trichlorobiphenyl	37680-69-6	C12H7Cl3
RS-F001119	2,2',4,5,5'-Pentachlorobiphenyl	37680-73-2	C12H5Cl5
RS-F001120	1,6-Dichlorodibenzo-p-dioxin	38178-38-0	C12H6O2Cl2
RS-F001121	2,2',3,5',6-Pentachlorobiphenyl	38379-99-6	C12H5Cl5
RS-F001122	2,2',4,4',5-Pentachlorobiphenyl	38380-01-7	C12H5Cl5
RS-F001123	2,2',3,4,5'-Pentachlorobiphenyl	38380-02-8	C12H5Cl5
RS-F001124	2,3,3',4',6-Pentachlorobiphenyl	38380-03-9	C12H5Cl5
RS-F001125	2,2',3,4',5',6-Hexachlorobiphenyl	38380-04-0	C12H4Cl6
RS-F001126	2,2',3,3',4,6'-Hexachlorobiphenyl	38380-05-1	C12H4Cl6
RS-F001127	2,2',3,3',4,4'-Hexachlorobiphenyl	38380-07-3	C12H4Cl6
RS-F001128	2,3,3',4,4',5-Hexachlorobiphenyl	38380-08-4	C12H4Cl6
RS-F001129	2,2',3,3',6,6'-Hexachlorobiphenyl	38411-22-2	C12H4Cl6
RS-F001130	2,2',3,3',4,5,6'-Heptachlorobiphenyl	38411-25-5	C12H3Cl7
RS-F001131	2,2',6-Trichlorobiphenyl	38444-73-4	C12H7Cl3
RS-F001132	2,3',6-Trichlorobiphenyl	38444-76-7	C12H7Cl3
RS-F001133	2,4',6-Trichlorobiphenyl	38444-77-8	C12H7Cl3
RS-F001134	2,2',3-Trichlorobiphenyl	38444-78-9	C12H7Cl3
RS-F001135	2,3',5-Trichlorobiphenyl	38444-81-4	C12H7Cl3
RS-F001136	2,3,3'-Trichlorobiphenyl	38444-84-7	C12H7Cl3
RS-F001137	2,3,4'-Trichlorobiphenyl	38444-85-8	C12H7Cl3
RS-F001138	2',3,4-Trichlorobiphenyl	38444-86-9	C12H7Cl3
RS-F001139	3,3',5-Trichlorobiphenyl	38444-87-0	C12H7Cl3
RS-F001140	3,4',5-Trichlorobiphenyl	38444-88-1	C12H7Cl3
RS-F001141	3,4,4'-Trichlorobiphenyl	38444-90-5	C12H7Cl3
RS-F001142	2,2',3,3'-Tetrachlorobiphenyl	38444-93-8	C12H6Cl4
RS-F001143	1-Chlorodibenzo-p-dioxin	39227-53-7	C12H7O2Cl
RS-F001144	2-Chlorodibenzo-p-dioxin	39227-54-8	C12H7O2Cl

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F001145	1,2,4-Trichlorodibenzo-p-dioxin	39227-58-2	C12H5Cl3O2
RS-F001146	1,2,3,4,7-Pentachlorodibenzo-p-dioxin	39227-61-7	C12H3Cl5O2
RS-F001147	2,2',4,4',6-Pentachlorobiphenyl	39485-83-1	C12H5Cl5
RS-F001148	2,3,3',4,4',5,5'-Heptachlorobiphenyl	39635-31-9	C12H3Cl7
RS-F001149	2,3,3',5,5'-Pentachlorobiphenyl	39635-32-0	C12H5Cl5
RS-F001150	3,3',4,5,5'-Pentachlorobiphenyl	39635-33-1	C12H5Cl5
RS-F001151	2,3,3',4',5,5'-Hexachlorobiphenyl	39635-34-2	C12H4Cl6
RS-F001152	2,3,3',4,5,5'-Hexachlorobiphenyl	39635-35-3	C12H4Cl6
RS-F001153	2,2',3,3',4,5',6-Heptachlorobiphenyl	40186-70-7	C12H3Cl7
RS-F001154	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl	40186-72-9	C12H1Cl9
RS-F001155	2,2',3,4,5,6-Hexachlorobiphenyl	41411-61-4	C12H4Cl6
RS-F001156	2,3,3',4,5,6-Hexachlorobiphenyl	41411-62-5	C12H4Cl6
RS-F001157	2,3,4,4',5,6-Hexachlorobiphenyl	41411-63-6	C12H4Cl6
RS-F001158	2,3,3',4,4',5,6-Heptachlorobiphenyl	41411-64-7	C12H3Cl7
RS-F001159	2,2',3,5'-Tetrachlorobiphenyl	41464-39-5	C12H6Cl4
RS-F001160	2,2',4,5'-Tetrachlorobiphenyl	41464-40-8	C12H6Cl4
RS-F001161	2,2',5,6'-Tetrachlorobiphenyl	41464-41-9	C12H6Cl4
RS-F001162	2,3',5,5'-Tetrachlorobiphenyl	41464-42-0	C12H6Cl4
RS-F001163	2,3,3',4'-Tetrachlorobiphenyl	41464-43-1	C12H6Cl4
RS-F001164	2,3',4',6-Tetrachlorobiphenyl	41464-46-4	C12H6Cl4
RS-F001165	2,2',3,6'-Tetrachlorobiphenyl	41464-47-5	C12H6Cl4
RS-F001166	3,3',4,5'-Tetrachlorobiphenyl	41464-48-6	C12H6Cl4
RS-F001167	2,3,3',5'-Tetrachlorobiphenyl	41464-49-7	C12H6Cl4
RS-F001168	2,2',3',4,5-Pentachlorobiphenyl	41464-51-1	C12H5Cl5
RS-F001169	1,6-Dinitropyrene	42397-64-8	C16H8N2O4
RS-F001170	1,8-Dinitropyrene	42397-65-9	C16H8N2O4
RS-F001171	2,2',3,3',4,4',5,6'-Octachlorobiphenyl	42740-50-1	C12H2Cl8
RS-F001172	1,8-Diaminonaphthalene	479-27-6	C10H10N2
RS-F001173	Indan	496-11-7	C9H10
RS-F001174	2,3,7,8-Tetrabromodibenzo-p-dioxin	50585-41-6	C12H4Br4O2
RS-F001175	1,3,7,8-Tetrachlorodibenzo-p-dioxin	50585-46-1	C12H4Cl4O2
RS-F001176	2,2',3,4',5,5'-Hexachlorobiphenyl	51908-16-8	C12H4Cl6
RS-F001177	2,7-Diaminofluorene	525-64-4	C13H12N2
RS-F001178	2,3,4',6-Tetrachlorobiphenyl	52663-58-8	C12H6Cl4
RS-F001179	2,2',3,4-Tetrachlorobiphenyl	52663-59-9	C12H6Cl4
RS-F001180	2,2',3,3',6-Pentachlorobiphenyl	52663-60-2	C12H5Cl5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F001181	2,2',3,5,5'-Pentachlorobiphenyl	52663-61-3	C12H5Cl5
RS-F001182	2,2',3,3',4-Pentachlorobiphenyl	52663-62-4	C12H5Cl5
RS-F001183	2,2',3,5,5',6-Hexachlorobiphenyl	52663-63-5	C12H4Cl6
RS-F001184	2,2',3,3',5,6,6'-Heptachlorobiphenyl	52663-64-6	C12H3Cl7
RS-F001185	2,2',3,3',4,6,6'-Heptachlorobiphenyl	52663-65-7	C12H3Cl7
RS-F001186	2,2',3,3',4,5'-Hexachlorobiphenyl	52663-66-8	C12H4Cl6
RS-F001187	2,2',3,3',5,5',6-Heptachlorobiphenyl	52663-67-9	C12H3Cl7
RS-F001188	2,2',3,4',5,5',6-Heptachlorobiphenyl	52663-68-0	C12H3Cl7
RS-F001189	2,2',3,4,4',5',6-Heptachlorobiphenyl	52663-69-1	C12H3Cl7
RS-F001190	2,2',3,3',4',5,6-Heptachlorobiphenyl	52663-70-4	C12H3Cl7
RS-F001191	2,2',3,3',4,4',6-Heptachlorobiphenyl	52663-71-5	C12H3Cl7
RS-F001192	2,3',4,4',5,5'-Hexachlorobiphenyl	52663-72-6	C12H4Cl6
RS-F001193	2,2',3,3',4,5,5'-Heptachlorobiphenyl	52663-74-8	C12H3Cl7
RS-F001194	2,2',3,4,4',5,5',6-Octachlorobiphenyl	52663-76-0	C12H2Cl8
RS-F001195	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl	52663-77-1	C12H1Cl9
RS-F001196	2,2',3,3',4,4',5,6-Octachlorobiphenyl	52663-78-2	C12H2Cl8
RS-F001197	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl	52663-79-3	C12H1Cl9
RS-F001198	2,2',3,3',5,6-Hexachlorobiphenyl	52704-70-8	C12H4Cl6
RS-F001199	2,2',3,4,5,5'-Hexachlorobiphenyl	52712-04-6	C12H4Cl6
RS-F001200	2,2',3,4,5,5',6-Heptachlorobiphenyl	52712-05-7	C12H3Cl7
RS-F001201	2,2',3,3',5,6'-Hexachlorobiphenyl	52744-13-5	C12H4Cl6
RS-F001202	1-Hydroxypyrene	5315-79-7	C16H10O
RS-F001203	Aroclor 1242	53469-21-9	C12H6Cl4
RS-F001204	3,4,5-Trichlorobiphenyl	53555-66-1	C12H7Cl3
RS-F001205	2,4-Dibromobiphenyl	53592-10-2	C12H8Br2
RS-F001206	2,7-Dinitrofluorene	5405-53-8	C13H8N2O4
RS-F001207	2,8-Dichlorodibenzofuran	5409-83-6	C12H6OCl2
RS-F001208	3-Nitrodibenzofuran	5410-97-9	C12H7NO3
RS-F001209	2,3,4,6-Tetrachlorobiphenyl	54230-22-7	C12H6Cl4
RS-F001210	1,2,3-Trichlorodibenzo-p-dioxin	54536-17-3	C12H5Cl3O2
RS-F001211	Truxene	548-35-6	C27H18
RS-F001212	2,2',3,4,6-Pentachlorobiphenyl	55215-17-3	C12H5Cl5
RS-F001213	2,2',3,3',4,5-Hexachlorobiphenyl	55215-18-4	C12H4Cl6
RS-F001214	1-Nitropyrene	5522-43-0	C16H9NO2
RS-F001215	2,2',3,4,5-Pentachlorobiphenyl	55312-69-1	C12H5Cl5
RS-F001216	2,3,6-Trichlorobiphenyl	55702-45-9	C12H7Cl3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F001217	2,3,4-Trichlorobiphenyl	55702-46-0	C12H7Cl3
RS-F001218	2,3',4-Trichlorobiphenyl	55712-37-3	C12H7Cl3
RS-F001219	2,3,5-Trichlorobiphenyl	55720-44-0	C12H7Cl3
RS-F001220	2,2',3,4,4',6-Hexachlorobiphenyl	56030-56-9	C12H4Cl6
RS-F001221	2,2',4,6,6'-Pentachlorobiphenyl	56558-16-8	C12H5Cl5
RS-F001222	2,3',4,4',6-Pentachlorobiphenyl	56558-17-9	C12H5Cl5
RS-F001223	2,3',4,5',6-Pentachlorobiphenyl	56558-18-0	C12H5Cl5
RS-F001224	9-Methyl-9-phenylfluorene	56849-83-3	C20H16
RS-F001225	1,8-Dimethylnaphthalene	569-41-5	C12H12
RS-F001226	1,4-Dimethylnaphthalene	571-58-4	C12H12
RS-F001227	1,5-Dimethylnaphthalene	571-61-9	C12H12
RS-F001228	1,2-Dimethylnaphthalene	573-98-8	C12H12
RS-F001229	2,5-Dibromobiphenyl	57422-77-2	C12H8Br2
RS-F001230	3,3',4,4',5-Pentachlorobiphenyl	57465-28-8	C12H5Cl5
RS-F001231	1,3-Dimethylnaphthalene	575-41-7	C12H12
RS-F001232	1,6-Dimethylnaphthalene	575-43-9	C12H12
RS-F001233	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	57653-85-7	C12H2Cl6O2
RS-F001234	2,6-Dimethylnaphthalene	581-42-0	C12H12
RS-F001235	2,7-Dimethylnaphthalene	582-16-1	C12H12
RS-F001236	1,2,3,4,6,7-Hexachlorodibenzo-p-dioxin	58200-66-1	C12H2Cl6O2
RS-F001237	1,2,3,4,6,7,9-Heptachlorodibenzo-p-dioxin	58200-70-7	C12HCl7O2
RS-F001238	1,2,4,7,8-Pentachlorodibenzo-p-dioxin	58802-08-7	C12H3Cl5O2
RS-F001239	2,4,6-Tribromobiphenyl	59080-33-0	C12H7Br3
RS-F001240	2,2',5-Tribromobiphenyl	59080-34-1	C12H7Br3
RS-F001241	2,3',5-Tribromobiphenyl	59080-35-2	C12H7Br3
RS-F001242	2,4',5-Tribromobiphenyl	59080-36-3	C12H7Br3
RS-F001243	2,2',5,5'-Tetrabromobiphenyl	59080-37-4	C12H6Br4
RS-F001244	2,2',4,5',6-Pentabromobiphenyl	59080-39-6	C12H5Br5
RS-F001245	2,2',4,4',5,5'-Hexabromobiphenyl	59080-40-9	C12H4Br6
RS-F001246	2,2',4,4',6,6'-Hexabromobiphenyl	59261-08-4	C12H4Br6
RS-F001247	2,2',3,4,4',6'-Hexachlorobiphenyl	59291-64-4	C12H4Cl6
RS-F001248	2,3',4,4',5',6-Hexachlorobiphenyl	59291-65-5	C12H4Cl6
RS-F001249	2,2',4,5'-Tetrabromobiphenyl	60044-24-8	C12H6Br4
RS-F001250	2,2',5,6'-Tetrabromobiphenyl	60044-25-9	C12H6Br4
RS-F001251	2,2',3,3',5-Pentachlorobiphenyl	60145-20-2	C12H5Cl5
RS-F001252	2,2',4,5',6-Pentachlorobiphenyl	60145-21-3	C12H5Cl5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F001253	2,2',4,4',5,6'-Hexachlorobiphenyl	60145-22-4	C12H4Cl6
RS-F001254	2,2',3,4,4',5,6'-Heptachlorobiphenyl	60145-23-5	C12H3Cl7
RS-F001255	1,8-Dinitronaphthalene	602-38-0	C10H6N2O4
RS-F001256	Discontinued: see H-156S; (was 9-Phenylanthracene)	602-55-1	C20H14
RS-F001257	9-Nitroanthracene	602-60-8	C14H9NO2
RS-F001258	2,3',4,6-Tetrachlorobiphenyl	60233-24-1	C12H6Cl4
RS-F001259	2,2',3',4,6-Pentachlorobiphenyl	60233-25-2	C12H5Cl5
RS-F001260	1,5-Dinitronaphthalene	605-71-0	C10H6N2O4
RS-F001261	1,3-Dinitronaphthalene	606-37-1	C10H6N2O4
RS-F001262	2-Nitrofluorene	607-57-8	C13H9NO2
RS-F001263	1-Methylanthracene	610-48-0	C15H12
RS-F001264	1-Aminoanthracene	610-49-1	C14H11N
RS-F001265	2,4-Dichloronitrobenzene	611-06-3	Cl2C6H3NO2
RS-F001266	2,2'-Binaphthyl	612-78-2	C20H14
RS-F001267	Discontinued: see H-158S; (was 2-Phenylnaphthalene)	612-94-2	C16H12
RS-F001268	2,3-Dimethylanthracene	613-06-9	C16H14
RS-F001269	2-Methylanthracene	613-12-7	C15H12
RS-F001270	2-Aminoanthracene	613-13-8	C14H11N
RS-F001271	Discontinued: see H-140S; (was 9,10-Dihydroanthracene)	613-31-0	C14H12
RS-F001272	2,2',3,3',4,6-Hexachlorobiphenyl	61798-70-7	C12H4Cl6
RS-F001273	1,3,7,9-Tetrachlorodibenzo-p-dioxin	62470-53-5	C12H4Cl4O2
RS-F001274	2,2',4,6-Tetrachlorobiphenyl	62796-65-0	C12H6Cl4
RS-F001275	7-Methylbenz[a]pyrene	63041-77-0	C21H14
RS-F001276	2',3,4,4',5-Pentachlorobiphenyl	65510-44-3	C12H5Cl5
RS-F001277	2,2',3,4,4'-Pentachlorobiphenyl	65510-45-4	C12H5Cl5
RS-F001278	2-Nitrodibenzothiophene	6639-36-7	C12H7NO2S
RS-F001279	1,2,6,8-Tetrachlorodibenzo-p-dioxin	67323-56-2	C12H4Cl4O2
RS-F001280	2,2',4,6'-Tetrachlorobiphenyl	68194-04-7	C12H6Cl4
RS-F001281	2,2',3,4',6-Pentachlorobiphenyl	68194-05-8	C12H5Cl5
RS-F001282	2,2',4,5,6'-Pentachlorobiphenyl	68194-06-9	C12H5Cl5
RS-F001283	2,2',3,4',5-Pentachlorobiphenyl	68194-07-0	C12H5Cl5
RS-F001284	2,2',3,4',6,6'-Hexachlorobiphenyl	68194-08-1	C12H4Cl6
RS-F001285	2,2',3,5,6,6'-Hexachlorobiphenyl	68194-09-2	C12H4Cl6
RS-F001286	2,3,3',5',6-Pentachlorobiphenyl	68194-10-5	C12H5Cl5
RS-F001287	2,3,4',5,6-Pentachlorobiphenyl	68194-11-6	C12H5Cl5
RS-F001288	2,3',4,5,5'-Pentachlorobiphenyl	68194-12-7	C12H5Cl5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F001289	2,2',3,4',5,6-Hexachlorobiphenyl	68194-13-8	C12H4Cl6
RS-F001290	2,2',3,4,5',6-Hexachlorobiphenyl	68194-14-9	C12H4Cl6
RS-F001291	2,2',3,4,5,6'-Hexachlorobiphenyl	68194-15-0	C12H4Cl6
RS-F001292	2,2',3,3',4,5,6-Heptachlorobiphenyl	68194-16-1	C12H3Cl7
RS-F001293	2,2',3,3',4,5,5',6-Octachlorobiphenyl	68194-17-2	C12H2Cl8
RS-F001294	2,3,3',4,4',5'-Hexachlorobiphenyl	69782-90-7	C12H4Cl6
RS-F001295	2,3,3',4',5,5',6-Heptachlorobiphenyl	69782-91-8	C12H3Cl7
RS-F001296	N-Methyl-N	70-25-7	C2H5N5O3
RS-F001297	4-Chlorophenyl Phenyl Ether	7005-72-3	C12H9ClO
RS-F001298	2,4,4'-Trichlorobiphenyl	7012-37-5	C12H7Cl3
RS-F001299	2,3,3',4,5'-Pentachlorobiphenyl	70362-41-3	C12H5Cl5
RS-F001300	2,2',3,6-Tetrachlorobiphenyl	70362-45-7	C12H6Cl4
RS-F001301	2,2',3,5-Tetrachlorobiphenyl	70362-46-8	C12H6Cl4
RS-F001302	2,2',4,5-Tetrachlorobiphenyl	70362-47-9	C12H6Cl4
RS-F001303	2',3,4,5-Tetrachlorobiphenyl	70362-48-0	C12H6Cl4
RS-F001304	3,3',4,5-Tetrachlorobiphenyl	70362-49-1	C12H6Cl4
RS-F001305	3,4,4',5-Tetrachlorobiphenyl	70362-50-4	C12H6Cl4
RS-F001306	2,3,3',5-Tetrachlorobiphenyl	70424-67-8	C12H6Cl4
RS-F001307	2,3,3',4',5-Pentachlorobiphenyl	70424-68-9	C12H5Cl5
RS-F001308	2,3,3',4,5-Pentachlorobiphenyl	70424-69-0	C12H5Cl5
RS-F001309	2',3,4,5,5'-Pentachlorobiphenyl	70424-70-3	C12H5Cl7
RS-F001310	1,2,3,8,9-Pentachlorodibenzo-p-dioxin	71925-18-3	C12H3Cl5O2
RS-F001311	1,3,6,8-Tetrachlorodibenzofuran	71998-72-6	C12H4Cl4O
RS-F001312	2,3',4,5'-Tetrachlorobiphenyl	73575-52-7	C12H6Cl4
RS-F001313	2,3',4,5-Tetrachlorobiphenyl	73575-53-8	C12H6Cl4
RS-F001314	2,2',3,6,6'-Pentachlorobiphenyl	73575-54-9	C12H5Cl5
RS-F001315	2,2',3,5,6'-Pentachlorobiphenyl	73575-55-0	C12H5Cl5
RS-F001316	2,2',3,5,6-Pentachlorobiphenyl	73575-56-1	C12H5Cl5
RS-F001317	2,2',3,4,6'-Pentachlorobiphenyl	73575-57-2	C12H5Cl5
RS-F001318	2,3',5',6-Tetrachlorobiphenyl	74338-23-1	C12H6Cl4
RS-F001319	2,3,3',4-Tetrachlorobiphenyl	74338-24-2	C12H6Cl4
RS-F001320	2,3,3',6-Tetrachlorobiphenyl	74472-33-6	C12H6Cl4
RS-F001321	2,3,4',5-Tetrachlorobiphenyl	74472-34-7	C12H6Cl4
RS-F001322	2,3,3',4,6-Pentachlorobiphenyl	74472-35-8	C12H5Cl5
RS-F001323	2,3,3',5,6-Pentachlorobiphenyl	74472-36-9	C12H5Cl5
RS-F001324	2,3,4,4',5-Pentachlorobiphenyl	74472-37-0	C12H5Cl5

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F001325	2',3,4,5,6'-Pentachlorobiphenyl	74472-39-2	C12H5Cl5
RS-F001326	2,2',3,4,6,6'-Hexachlorobiphenyl	74472-40-5	C12H4Cl6
RS-F001327	2,2',3,4',5,6'-Hexachlorobiphenyl	74472-41-6	C12H4Cl6
RS-F001328	2,3,3',4,4',6-Hexachlorobiphenyl	74472-42-7	C12H4Cl6
RS-F001329	2,3,3',4,5',6-Hexachlorobiphenyl	74472-43-8	C12H4Cl6
RS-F001330	2,3,3',4',5,6-Hexachlorobiphenyl	74472-44-9	C12H4Cl6
RS-F001331	2,3,3',4',5',6-Hexachlorobiphenyl	74472-45-0	C12H4Cl6
RS-F001332	2,3,3',5,5',6-Hexachlorobiphenyl	74472-46-1	C12H4Cl6
RS-F001333	2,2',3,4,4',5,6-Heptachlorobiphenyl	74472-47-2	C12H3Cl7
RS-F001334	2,2',3,4,4',6,6'-Heptachlorobiphenyl	74472-48-3	C12H3Cl7
RS-F001335	2,2',3,4,5,6,6'-Heptachlorobiphenyl	74472-49-4	C12H3Cl7
RS-F001336	2,3,3',4,4',5',6-Heptachlorobiphenyl	74472-50-7	C12H3Cl7
RS-F001337	2,3,3',4,5,5',6-Heptachlorobiphenyl	74472-51-8	C12H3Cl7
RS-F001338	2,2',3,4,4',5,6,6'-Octachlorobiphenyl	74472-52-9	C12H2Cl8
RS-F001339	2,3,3',4,4',5,5',6-Octachlorobiphenyl	74472-53-0	C12H2Cl8
RS-F001340	2,2',3,4',5,6,6'-Heptachlorobiphenyl	74487-85-7	C12H3Cl7
RS-F001341	6-Nitrochrysene	7496-02-8	C18H11NO2
RS-F001342	1,3-Dinitropyrene	75321-20-9	C16H8N2O4
RS-F001343	2',3,3',4,5-Pentachlorobiphenyl	76842-07-4	C12H5Cl5
RS-F001344	3,3',4,4'-Tetrabromobiphenyl	77102-82-0	C12H6Br4
RS-F001345	1-Amino-4-nitronaphthalene	776-34-1	C10H8N2O2
RS-F001346	9-Methylanthracene	779-02-2	C15H12
RS-F001347	9,10-Dimethylanthracene	781-43-1	C16H14
RS-F001348	1-Aminoanthraquinone	82-45-1	C14H9NO2
RS-F001349	1,7,8-Trichlorodibenzo-p-dioxin	82306-65-8	C12H5Cl3O2
RS-F001350	2-Nitrobiphenyl	86-00-0	C12H9NO2
RS-F001351	1-Nitronaphthalene	86-57-7	C10H7NO2
RS-F001352	Carbazole	86-74-8	C12H9N
RS-F001353	2,3,4,5-Tetrachloronitrobenzene	879-39-0	C6HCl4NO2
RS-F001354	2-Chloronitrobenzene	88-73-3	C6H4ClNO2
RS-F001355	2,5-Dichloronitrobenzene	89-61-2	C6H3Cl2NO2
RS-F001356	2,4,5-Trichloronitrobenzene	89-69-0	C6H2Cl3NO2
RS-F001357	1-Methylnaphthalene	90-12-0	C11H10
RS-F001358	N-phenyl-1-naphthylamine	90-30-2	C16H13N
RS-F001359	Quinoline	91-22-5	C9H7N
RS-F001360	Discontinued: see H-159S; (was 2,3-Benzanthracene)	92-24-0	C18H12

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F001361	Biphenyl	92-52-4	C12H10
RS-F001362	4-Nitrobiphenyl	92-93-3	C12H9NO2
RS-F001363	9-Nitrophenanthrene	954-46-1	C14H9NO2

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CAT. NO.	COMPOUND	CAS	FORMULA
RS-A007001	Alfuzosin-d3	1006724-55-5	C19H24D3N5O4
RS-A017001	(R,S)-N-Nitroso Anatabine-2,4,5,6-d4	1020719-69-0	C10H7D4N3O
RS-A019003	Ascorbic Acid impurity 23	1217529-45-7	(13)C6H6O6
RS-A019006	Ascorbic Acid impurity 18	1354064-87-1	13C6H8O6
RS-A024011	Anastrozole Impurity 28	120512-32-5	C17H7D12N5
RS-A028006	Amlodipine Impurity 33	1185246-14-3	C20H21D4ClN2O5
RS-A028008	(S)-Amlodipine-d4	1346617-19-3	C20H21D4ClN2O5
RS-A040004	Azacitidine Impurity 10-13C3	1173018-57-9	13C3H5N5O
RS-A048007	(S)-Apremilast D5	1258597-47-5	C22H19D5N2O7S
RS-A055001	Agomelatine-d3 (acetamide-2,2,2-d3)	1079389-38-0	C15H14D3NO2
RS-A055002	3-Hydroxy agomelatine D3	1079774-23-4	C15H14D3NO3
RS-A070001	(R)-(-)-Albuterol D9	1133418-26-4	C13H12D9NO3
RS-A100034	Azilsartan Impurity 103	17829-05-9	C2D6N2O
RS-A110001	AZD9291(Osimertinib) Impurity 4	1421372-66-8	C25H31N7O
RS-A110002	AZD9291(Osimertinib) Impurity 6	1421372-67-9	C25H29N7O3
RS-A110003	AZD9291(Osimertinib) Impurity 19	1421373-31-0	C24H29N7O
RS-A110004	AZD9291(Osimertinib) Impurity 17	1421373-32-1	C24H27N7O3
RS-A111001	Ampicillin Deuterated Impurity	1426173-65-0	C16H14D5N3O4S
RS-B018009	(1S,2R)-erythro-Dihydro Bupropion-d9 Hydrochloride	2140262-50-4	C13H12D9Cl2NO
RS-B022001	Benzonatate	104-31-4	C30H53NO11
RS-B068001	1`-Hydroxybufuralol D9 Maleate	1261432-43-2	C16H14D9NO3.C4H4O4
RS-C010011	(R)-Cinacalcet-D3	1228567-12-1	C22H19D3F3N
RS-C023001	10,11-Dihydro-10-hydroxy Carbamazepine-D4 (Major)	1020719-39-4	C15H10D4N2O2
RS-C034003	(R)-(+)-Camphor-d2	34733-73-8	C10H14D2O
RS-C037002	β-D-N4-Hydroxycytidine 13C5	1955549-11-7	C413C5H13N3O6
RS-C101015	Crisaborole Impurity 21	2268785-42-6	C14H6D4BNO3
RS-C119001	(+/-)-Carisoprodol-d7 (iso-propyl-d7)	1218911-01-3	C12H17D7N2O4
RS-C145001	(R)-Propionyl Carnitine-d3 Chloride	1334532-19-2	C10H17D3ClNO4
RS-C145002	(R)-Butyryl Carnitine-d3 Chloride	1334532-21-6	C11H19D3ClNO4
RS-C180001	Cholecalciferol EP Impurity E (Tachysterol 3)	17592-07-3	C27H44O
RS-C206001	11-Deoxycorticosterone-[13C3]	2482452-16-2	C1813C3H30O3
RS-C232001	[U-Ring-13C6]-4-Chlorophenol	475295-86-4	13C6H5ClO
RS-C233001	(13C6)-Chlorzoxazone	475295-89-7	C13C6H4ClNO2
RS-D012001	Hydroxy Dimetridazole-d3	1015855-78-3	C5H4D3N3O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-D020002	1,2,3,6-Tetra-dehydro Droperidol	60373-77-5	C22H19BrFN3O2
RS-D030002	(Z)-Doxepin-d3	131060-80-5	C19H18D3NO
RS-D043004	3`-O-(beta-Hydroxyethyl)diosmin	80604-68-8	C30H36O16
RS-D058001	[Ring-13C6]-Diclofenac	1261393-71-8	C813C6H11Cl2NO2
RS-D068001	[13C6]-Doravirine	1338225-97-0	C1113C6H11ClF3N5O3
RS-D081001	Deucravacitinib Impurity 6	1609393-48-7	C19H17D3N8O3
RS-E017002	Estradiol-13C6	1075720-58-9	C1213C6H24O2
RS-F003008	(3S,5R)-Fluvastatin-D6 Sodium Salt	2249799-35-5	C24H19D6FNNaO4
RS-F005001	Flunixin-d3	1015856-60-6	C14H8D3F3N2O2
RS-F032001	Furosemide Impurity 22	1189482-35-6	C12H6D5ClN2O5S
RS-H006001	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin-13C12	109719-80-4	13C12H2Cl6O2
RS-I003001	Diazinon D10 (diethyl D10)	100155-47-3	C12H11D10N2O3PS
RS-I003002	Diuron D6 (dimethyl D6)	1007536-67-5	C9H4D6Cl2N2O
RS-I003003	Triethyl Phosphonoacetate-13C2	100940-60-1	C613C2H17O5P
RS-I003005	Sudan IV D6	1014689-18-9	C24H14D6N4O
RS-I003006	1-Benzyl-4-piperidinol-2,2,6,6-d4	1014695-50-1	C12H13D4NO
RS-I003007	Dibenzyl Phthalate-d4	1015854-62-2	C22H14D4O4
RS-I003008	Pirimicarb-d6 (dimethyl-d6-carbamoyloxy)	1015854-66-6	C11H12D6N4O2
RS-I003009	Imidacloprid D4 (imidazolidine-4,4,5,5 D4)	1015855-75-0	C9H6D4ClN5O2
RS-I003010	Ipradinazol D3	1015855-83-0	C7H8D3N3O2
RS-I003011	Norfloxacin D5	1015856-57-1	C16H13D5FN3O3
RS-I003012	D-[2-13C]arabinose	101615-87-6	C5H10O5
RS-I003013	D-[3-13C]mannose	101615-89-8	C6H12O6
RS-I003014	DL-Alanine-1-13c	102029-81-2	C213CH7NO2
RS-I003015	(3,3,4,4,4-d5)-(E/Z)-1-[4-(2-Chloroethoxy)phenyl]-1-[4-(t-butyldimethylsilyloxy)phenyl]-2-phenyl-1-butene	1020719-26-9	C30H32ClD5O2Si
RS-I003016	(2-Chloroethyl) Phosphonic Acid-d4	1020719-29-2	C2H2D4ClO3P
RS-I003017	3-Cyanopyridine-2,4,5,6-d4	1020719-32-7	C6D4N2
RS-I003019	4-(Methyl-d3-nitrosamino)-1-(3-pyridyl)-1-butanol	1020719-61-2	C10H12D3N3O2
RS-I003020	Sulfadiazine-d4	1020719-78-1	C10H6D4N4O2S
RS-I003021	Sulfamethazine-d4	1020719-82-7	C12H10D4N4O2S
RS-I003022	Sulfamerazine-d4	1020719-84-9	C11H8D4N4O2S
RS-I003023	Sulfathiazole-d4	1020719-89-4	C9H5D4N3O2S2
RS-I003024	Triclosan D3 (2,4-dichlorophenoxy D3)	1020719-98-5	C12H4D3Cl3O2
RS-I003025	Triclosan Methyl D3 Ether	1020720-00-6	C13H6D3Cl3O2
RS-I003026	1-Bromo-2-Nitrobenze-d4	1020720-09-5	C6D4BrNO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I003027	Diethylene glycol-d8	102867-56-1	C4H2D8O3
RS-I003028	1-Propan-1,1,2,2,3,3,3-d7-ol	102910-31-6	C3HD7O
RS-I003029	Maraviroc-d6	1033699-22-7	C29H35D6F2N5O
RS-I003030	Alendronic-2,2,3,3,4,4 D6 Acid	1035437-39-8	C4H7D6NO7P2
RS-I003031	24-Homo Calcitriol	103656-40-2	C28H46O3
RS-I003032	4,4'-DDT 13C12 100 µg/mL in Acetone	104215-84-1	C213C12H9Cl5
RS-I003033	(RS)-Malic-2,3,3 D3 Acid	104596-63-6	C4H3D3O5
RS-I003034	1-Methyl-3-propyl-1H-pyrazole-5-carboxylic Acid-d3	1046784-60-4	C8H9D3N2O2
RS-I003035	17α-Hydroxy Pregnenolone-d3	105078-92-0	C21H29D3O3
RS-I003036	(2R)-3-Hydroxyisovaleroyl-d3 Carnitine	1058636-00-2	C12H20D3NO5
RS-I003037	1-Chloro-3-Iodobenzene-2,4,5,6-d4	1062120-53-9	C6D4ClI
RS-I003038	Venlafaxine D6 Hydrochloride	1062606-12-5	C17H22D6ClNO2
RS-I003039	Glycodeoxycholic-2,2,4,4-d4 Acid	1069132-37-1	C26H39D4NO5
RS-I003040	L-Leucine D10	106972-44-5	C6H3D10NO2
RS-I003042	1-[4-(3-Chloropropoxy)-3-methoxyphenyl]ethanone-d3	1071167-68-4	C12H12D3ClO3
RS-I003043	2-Phenylethan-1,1,2,2-d4-ol	107473-33-6	C8H6D4O
RS-I003044	(R)-Laudanosine N-Carboxyethyl-d3 Iodide	1075727-07-9	C24H32NO6 : I
RS-I003045	Benzene-d6	1076-43-3	C6H6
RS-I003047	3-Oxobutyric Acid Methyl-d3 Ester	107694-22-4	C5H5D3O3
RS-I003048	Acetic Acid-13C2, D3	107745-70-0	13C2HD3O2
RS-I003049	Benzoic Acid-d5	1079-02-3	C7HD5O2
RS-I003050	4-Fluorobenzonitrile D4	1080497-29-5	C7D4FN
RS-I003052	5-Oxo-L-proline-d5	1086136-22-2	C5H2D5NO3
RS-I003054	1-(1-Naphthyl)ethylamine-d3	1091627-43-8	C12H10D3N
RS-I003055	Fenofibrate D6 (dimethyl D6)	1092484-56-4	C20H15D6ClO4
RS-I003056	Fenofibric D6 Acid (dimethyl D6)	1092484-69-9	C17H9D6ClO4
RS-I003058	1,2-Dimethoxyethane	110-71-4	C4H10O2
RS-I003060	Antide	112568-12-4	C82H108ClN17O14
RS-I003061	Ziprasidone-d8	1126745-58-1	C21H13D8ClN4OS
RS-I003062	Lurasidone-D8	1132654-54-6	C28H28D8N4O2S
RS-I003063	Naphthalene-d8	1146-65-2	C10H8
RS-I003064	Previtamin D3	1173-13-3	C27H44O
RS-I003066	[13C3]-Flumequine	1185049-09-5	C1113C3H12FNO3
RS-I003068	13-CIS-ACITRETIN-D3	1185241-03-5	C21H23D3O3
RS-I003069	(R)-10-Monohydroxy-10,11-dihydro Carbamazepine-d3	1189917-36-9	C15H11D3N2O2
RS-I003070	1-(a,a,a-Trifluoro-m-tolyl)piperazine-d8 Hydrochloride	1189975-78-7	C11H6D8ClF3N2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I003071	[U-Ring-13C6]-2,4-Dichlorophenol	1202864-83-2	13C6H4Cl2O
RS-I003072	14-Chlorodaunorubicin	121250-06-4	C27H28ClNO10
RS-I003073	Miconazole-d5	1216653-50-7	C18H9D5Cl4N2O
RS-I003074	Clopidogrel carboxylic acid-D4	1217614-64-6	C15H14ClNO2S
RS-I003075	(+/-)-Catechin-[13C3] Gallate	1217780-28-3	C1213C3H14O6
RS-I003076	[13C,2H3]-Linezolid	1217836-87-7	C15[13C]H17D3FN3O4
RS-I003077	N-Nitrosodiethylamine D10	1219794-54-3	C4D10N2O
RS-I003078	(±)-2-Methylbutyryl-d9 Chloride	1219795-10-4	C5D9ClO
RS-I003079	N-Nitrosopyrrolidine D8	1219802-09-1	C4D8N2O
RS-I003080	Gefitinib-d6	1228664-49-0	C22H18ClFN4O3D6
RS-I003081	1,3-Dimyristin-d5	1246523-63-6	C31H55D5O5
RS-I003082	α-Terpinenol-D6	1263090-98-7	C10H12D6O
RS-I003085	(Z)-Methyl2-[(Dimethylamino)methylene]-4-methoxy-3-oxobutanoate	127958-23-0	C9H15NO4
RS-I003086	Cariprazine-d6	1308278-67-2	C21H26D6Cl2N4O
RS-I003087	6-Sulfatoxy Melatonin-d4	1309935-98-5	C13H16N2O6S
RS-I003088	1-methylhexyl (5-chloro-8-quinolinoxy-2,3,4-13C3) acetate-1,2-13C2	1325559-36-1	C1313C5H22ClNO3
RS-I003090	1-[2-(METHOXY-D3)PHENYL]ETHAN-1-ONE	1332363-11-7	C9H7D3O2
RS-I003092	Oxiracetam-13C2-15N	1346602-09-2	13C215NC4H10NO3
RS-I003093	1-(Pentyl-d11)-3-(4-ethyl-naphthoyl)indoleJWH 210-d11	1346604-33-8	C26H16D11NO
RS-I003094	4-amino-N-(((4S,5R)-4-benzyl-2-oxooxazolidin-5-yl)methyl)-N-isobutylbenzenesulfonamide	1418639-27-6	C21H27N3O4S
RS-I003095	4-Hydroxy Alverine-D5 Hydrochloride	142047-93-6	C20H23D5ClNO
RS-I003096	Osimertinib (AZD9291)	1421373-65-0	C28H33N7O2
RS-I003097	Cefaclor-d5	1426173-90-1	C15H9D5ClN3O4S
RS-I003098	18O Water	14314-42-2	H218O
RS-I003099	[4-(methoxy-d3)phenyl]methanol	14629-71-1	C8H7D3O2
RS-I003100	2,2'-Sulfonylbis(nitrobenzene)	14665-52-2	C12H8N2O6S
RS-I003103	Acenaphthene-d10	15067-26-2	C12H10
RS-I003104	Pramlintide-d3 Trifluoroacetate	151126-32-8	C171H267N51O53S2
RS-I003105	Phenanthrene-d10	1517-22-2	C14H10
RS-I003106	Ibrutinib-d5	1553977-17-5	C25H19D5N6O2
RS-I003107	[1',2',3',4',5'-13C5]uridine	159496-16-9	C9H12N2O6
RS-I003108	(1-imidazo[1,2-a]pyrimidin-2-ylpropyl)amine hydrochloride	1609403-95-3	C9H13N4Cl
RS-I003109	[2'-13C]2'-deoxyadenosine monohydrate	16373-93-6	C10H15N5O4
RS-I003110	α-Guaiene-D7	1656250-72-4	C15H17D7
RS-I003111	1,2-Dichloroethane-d4	17060-07-0	C2H4Cl2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I003112	4-Terphenyl-d14	1718-51-0	C18H14
RS-I003113	Pyrene-d10	1718-52-1	C16H10
RS-I003114	Benz(a)anthracene-d12	1718-53-2	C18H12
RS-I003115	Chrysene-d12	1719-03-5	C18H12
RS-I003116	Anthracene-d10	1719-06-8	C14H10
RS-I003118	2,2-Dichloroacetic Acid-1-13C	173470-70-7	C13CH2Cl2O2
RS-I003119	4-((3,4-Dimethoxyphenethyl)(methyl)amino)-2-(3,4-dimethoxyphenyl)-2-isopropylbutanenitrile Hydrochloride	1794-55-4	C26H36N2O4.HCl
RS-I003121	α-(Methoxyimino)-2-furanacetyl-d3 Chloride	1803241-00-0	C7H3D3ClNO3
RS-I003122	1-[4-(METHOXY-D3)PHENYL]ETHAN-1-ONE	1804943-43-8	C9H7D3O2
RS-I003124	(D,L)-Tartaric-2,3-d2 Acid	181376-62-5	C4H4D2O6
RS-I003125	1-(2-Ethoxy-2-oxoethyl)pyridin-1-ium-d5 Chloride	1853121-29-5	C9H12ClNO2
RS-I003126	(1H-Indol-3-yl)methanamine-D4	1914139-58-4	C9H6D4N2
RS-I003127	Propachlor	1918-16-7	C11H14ClNO
RS-I003128	L-[1-13C]lyxose	1949-78-6	C5H10O5
RS-I003129	3-(Diphenylmethoxy)-1,2-propanediol	19574-66-4	C16H18O3
RS-I003130	2-deoxy-D-[1-13C]glucose	201612-55-7	C6H12O5
RS-I003131	[1'-13C]uridine	201996-62-5	C9H12N2O6
RS-I003132	Chloramphenicol-D5	202480-68-0	C11H7D5Cl2N2O5
RS-I003134	α-Endosulfan D4	203645-57-2	C9H2D4Cl6O3S
RS-I003135	Toluene-d8	2037-26-5	C7H8
RS-I003137	4,4'-Dichlorobiphenyl	2050-68-2	C12H8Cl2
RS-I003138	1-((R)-3-(4-Amino-3-(4-(phenoxy-D5)phenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl)piperidin-1-yl)-2,3-dihydroxypropan-1-one	2068022-09-1	C25H21D5N6O4
RS-I003139	2-bromobenzoic-3,4,5,6 D4 acid	2133385-73-4	C7HD4BrO2
RS-I003140	1-[4-BROMOPHENYL)-4-(METHYL-D3)PIPERAZINE	2140327-15-5	C11H12D3BrN2
RS-I003141	(3-Bromopyridin-2-yl)methan-d2-ol	2170188-53-9	C6H4D2BrNO
RS-I003142	1,2-Dichlorobenzene-d4	2199-69-1	C6H4Cl2
RS-I003143	1-Hydroxy-7,8-epoxy-vitamin D3	2227309-93-3	C27H44O3
RS-I003144	1-Keto-7,8-epoxy-vitamin D3	2227309-94-4	C27H42O3
RS-I003145	2-Propanol D8	22739-76-0	C3D8O
RS-I003146	1-Bromo-3-Iodobenzene-2,4,5,6-d4	2363787-31-7	C6D4BrI
RS-I003147	1-ethynyl-4-fluorobenzene-2,3,5,6-d4	2378754-22-2	C8HD4F
RS-I003148	2-Aminoethan-1,1,2,2 D4 ol Hydrochloride	2483832-03-5	C2H3D4NO.HCl
RS-I003149	BIS THF HNS Derivative 1	253265-98-4	C11H13NO7
RS-I003150	3-amino-1-chloro-4-phenylbutan-2-one	25487-25-6	C10H12ClNO
RS-I003151	3-amino-1-chloro-4-phenyl-2-Butanone	25487-45-0	C10H12ClNO

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I003152	Ethylbenzene-d10	25837-05-2	C8H10
RS-I003153	D-[1-13C]iditol	25878-23-3	C6H14O6
RS-I003154	(S)-5-Hydroxymethyl Tolterodine-d14 Formate	260389-90-0	C23H19D14NO4
RS-I003155	1-tert-Butyl-3,5-dimethyl-2,4,6-trinitrobenzene-d9	2687960-78-5	C12H6D9N3O6
RS-I003156	1-Iodobutane-2,2,3,3,4,4,4-d7 (stabilized with copper)	2708278-33-3	C4H2D7I
RS-I003157	2-4-Diamino Diphenyl sulphone	27147-69-9	C12H12N2O2S
RS-I003158	Lumacaftor-d4 (VX-809-d4)	2733561-44-7	C24H18F2N2O5
RS-I003159	1,3-Dinitroglycerin-d5 [10 mg/10mL in Acetonitrile]	2733972-23-9	C3HD5N2O7
RS-I003160	Cilastatin-15N-d3	2738376-83-3	C16H26N2O5S
RS-I003162	(4-(trifluoromethyl)phenyl-2,3,5,6-d4)boronic acid	2819702-10-6	C7H2D4BF3O2
RS-I003163	1,3-Propanediol-d8	285978-25-8	C3D8O2
RS-I003164	1,3-Dibromopropane-13C3	286013-09-0	13C3H6Br2
RS-I003165	3-Amino-1-butanol	2867-59-6	C4H11NO
RS-I003166	[1-13Cglc]lactose monohydrate	287100-62-3	C12H24O12
RS-I003167	[2-13C]-Glyphosate (glycine-2-13C)	287399-31-9	C213CH8NO5P
RS-I003168	1,2-Diamino Benzene-d4	291765-93-0	C6H4D4N2
RS-I003169	1-bromo carbazole-D7	2964481-45-4	C12HD7BrN
RS-I003170	D-[1,3-13C2]gluconic acid,potassium salt	299-27-4	C6H11KO7
RS-I003171	Chlorobenzene-d5	3114-55-4	C6H5Cl
RS-I003172	[1',2',3',4',5'-13C5]2'-deoxyguanosinemonohydrate	312693-72-4	C10H15N5O5
RS-I003173	Testosterone-13C3 (100ug/mL in Methanol)	327048-83-9	C1613C3H28O2
RS-I003174	1,1,2,2-Tetrachloroethane-D2	33685-54-0	C2Cl4D2
RS-I003176	(2E)-3-(Phenyl-2,3,4,5,6-d5)-2-propenoic-2,3-d2 Acid	343338-31-8	C9HD7O2
RS-I003177	(S)-Isopropyl-2-aminopropanoate-d7 Hydrochloride	343962-67-4	C6H6D7NO2·HCl
RS-I003179	D-[1-12C]mannose (13C depleted at C1)	3458-28-4	C6H12O6
RS-I003180	1-Bromo-4-nitrobenzene-d4	350820-19-8	C6D4BrNO2
RS-I003181	2-Chloro-4,6-dinitroaniline	3531-19-9	C6H4ClN3O4
RS-I003182	N-acetyl-D-[1-13C]mannosamine	3615-17-6	C8H15NO6
RS-I003183	2-nitrophenyl β-D-[1-13C]galactopyranoside	369-07-3	C12H15NO8
RS-I003184	3-Hydrazinobenzoic Acid	38235-71-1	C7H8N2O2
RS-I003185	1,4-Dichlorobenzene-d4	3855-82-1	C6H4Cl2
RS-I003186	[13C,2H3]-Ceftaroline	402741-13-3	C21C13H17D3N8O5S4
RS-I003187	Nitrobenzene-d5	4165-60-0	C6H5NO2
RS-I003188	Aniline-d5	4165-61-1	C6H7N
RS-I003189	Phenol-d5	4165-62-2	C6H6O
RS-I003190	4-Bromobutyl acetate	4753-59-7	C6H11BrO2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I003191	[2'-13C]uridine	478511-11-4	C9H12N2O6
RS-I003192	[3'-13C]uridine	478511-14-7	C9H12N2O6
RS-I003193	[5'-13C]uridine	478511-16-9	C9H12N2O6
RS-I003194	[1',2',3',4',5'-13C5;1,3-15N2]thymidine	478511-40-9	C10H14N2O5
RS-I003197	1,6-anhydro-β-D-[UL-13C6]glucose	478518-93-3	C6H10O5
RS-I003199	D-[1-13C]ribitol	488-81-3	C5H12O5
RS-I003200	D-[1-13C]arabinitol	488-82-4	C5H12O5
RS-I003201	D-[3-13C]glucitol	50-70-4	C6H14O6
RS-I003202	D-[2-12C]glucose (13C depleted at C2)	50-99-7	C6H12O6
RS-I003203	(4R)-4-[(R)-Hydroxyphenylmethyl]-2,2-dimethyl-3-oxazolidinecarboxylic Acid-d5 1,1-Dimethylethyl Ester	502483-52-5	C17H20D5NO4
RS-I003204	β-D-Galp-(1,4)-D-[1-13C]Manp	50468-56-9	C12H22O11
RS-I003205	(2R,3R)-2-amino-3-(3,4-dihydroxyphenyl)-3-hydroxypropanoic acid	51829-98-2	C9H11NO5
RS-I003206	D-[UL-13C6]gluconic acid, sodium salt	527-07-1	C6H11NaO7
RS-I003207	[1-13C]cellobiose	528-50-7	C12H22O11
RS-I003208	2-Hydrazinobenzoic Acid	5326-27-2	C7H8N2O2
RS-I003209	2,2'-Sulfonyldianiline	53347-49-2	C12H12N2O2S
RS-I003210	4,4-Oxybis[p-(phenylsulfonylaniline)] Dihydrochloride	54616-64-7	C24H20N2O5S2.HCl
RS-I003211	Benzamide	55-21-0	C7H7NO
RS-I003212	D-[1,2-13C2]xylulose	551-84-8	C5H10O5
RS-I003213	2-(4-(Methylsulfonamido)Phenyl)Acetic Acid	56205-88-0	C9H11NO4S
RS-I003214	[1'-13C]inosine	58-63-9	C10H12N4O5
RS-I003215	1H-indole-5,6-dione	582-59-2	C8H5NO2
RS-I003217	D-[UL-12C6]galactose (13C depleted)	59-23-4	C6H12O6
RS-I003218	D-[3-13C]galactitol	608-66-2	C6H14O6
RS-I003219	1-Bromopropane-2,2,3,3,3-D5	61066-67-9	C3H2D5Br
RS-I003220	1-Bromopropane-3,3,3 D3	61809-88-9	C3H7Br
RS-I003222	[1-13Cgal]lactose monohydrate	64044-51-5	C12H24O12
RS-I003223	L-[1-13C]mannitol	643-01-6	C6H14O6
RS-I003224	1,3-Dibromopropane-1,1,3,3-d4	64528-94-5	C3H2D4Br2
RS-I003225	14-Bromo Daunorubicin Formate Salt	65026-79-1	C27H28BrNO10.CH2O2
RS-I003228	2-amino-2-deoxy-D-[2-13C]glucosehydrochloride	66-84-2	C6H14ClNO5
RS-I003233	D-[1,6-13C2]mannitol	69-65-8	C6H14O6
RS-I003234	1,2-Propanediol-d3	70195-21-0	C3H5D3O2
RS-I003235	methyl β-D-[1-13C]glucopyranoside	709-50-2	C7H14O6
RS-I003236	1-(1,4-Benzodioxan-2-ylcarbonyl)piperazine	70918-00-2	C13H16N2O3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-I003237	2-(4-((4-Guanidinobenzoyl)oxy)phenyl)acetic acid compound with methanesulfonic acid (1:1)	71079-09-9	C17H19N3O7S
RS-I003238	[1-13C]glycolaldehyde	71122-42-4	C2H4O2
RS-I003239	Pyridine-d5	7291-22-7	C5H5N
RS-I003240	Copper ICP Standard	7440-50-8	Cu
RS-I003241	2,3,4,4',6-Pentachlorobiphenyl	74472-38-1	C12H5Cl5
RS-I003242	[U-Ring-13C6]-2-Aminophenol	752258-31-4	13C6H7NO
RS-I003243	1-Methyl-4-nitrosopiperazine-d4	756524-88-6	C5H11N3O
RS-I003244	(±)-sec-Butyl-3,3,4,4,4-d5 Alcohol	75749-92-7	C4H5D5O
RS-I003245	(4-Hydroxyphenyl)phenyl-d5-methanone	76478-47-2	C13H5D5O2
RS-I003247	Diphacinone	82-66-6	C23H16O3
RS-I003249	(2R)-5-(Bromomethyl-d2)-3,4-dihydro-2,8-dimethyl-7-(methyl-d3)-2-[(4R,8R)-4,8,12-trimethyltridecyl]-2H-1-benzopyran-6-ol-d5 Acetate	842129-85-5	C31H46D5BrO3
RS-I003251	(2R)-3,4-Dihydro-6-hydroxy-2,8-dimethyl-7-(methyl-d3)-2-[(4R,8R)-4,8,12-trimethyltridecyl]-2H-1-benzopyran-5-carboxylic-d3 Acid	842129-88-8	C29H45D3O4
RS-I003252	O-Desmethyl Gefitinib-d6	847949-49-9	C21H22ClFN4O3
RS-I003254	2-((2-(benzhydryloxy)ethyl)dimethylammonio)acetate	857158-22-6	C19H23NO3
RS-I003255	L-[1-13C]arabinose	87-72-9	C5H10O5
RS-I003256	D-[UL-13C6]tagatose	87-81-0	C6H12O6
RS-I003257	1-Bromo-3-(Methoxy-d3)Benzene	873928-72-4	C7H4D3BrO
RS-I003259	1-(methyl-d3)-2,3-dihydro-1H-indole-2,3-dione	91790-36-2	C9H4D3NO2
RS-I003260	4,4'-Dibromobiphenyl	92-86-4	C12H8Br2
RS-I003263	2-Chlorophenol-d4	93951-73-6	C6H5ClO
RS-I003264	n-Triacontane-d62 Standard	93952-07-9	C30H62
RS-I003265	1,2-dichloropropane-D6	93952-08-0	C3D6Cl2
RS-I003266	1'-Aceto-d 3-naphthone	95046-87-0	C12H7D3O
RS-I003267	1-Amino Hydantoin-13C3	957509-31-8	C3H5N3O2
RS-I003268	Erythromycin 3-N Deuterated Product(N-Methy Deuterated Erythromycin)	959119-26-7	C37H64D3NO13
RS-I003270	[1,2-13C2]-Perfluorododecanoic acid	960315-52-0	C1013C2HF23O2
RS-I003271	α,α-[UL-13C12]trehalose	99-20-7	C12H22O11
RS-I022003	(R)-Ibuprofen-d3	121702-86-1	C13H15D3O2
RS-I022006	(S)-Ibuprofen-d3	1329643-44-8	C13H15O2D3
RS-K002003	Ketoprofen Impurity 13-13C,d3 ((S)-Ketoprofen-13C,d3)	1330260-99-5	C1513CH11D3O3
RS-K003001	Ketoglutaric Acid Impurity 3 Monomer-13C1	108395-15-9	C413CH6O5
RS-L045001	(S)-Lercanidipine-d3 Hydrochloride	1217740-02-7	C36H39D3ClN3O6
RS-M008003	1-Hydroxymidazolam 13C6	1261396-36-4	C1213C6H13ClFN3O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-M008004	1'-Hydroxy Midazolam-d5	1276651-09-2	C18H8D5ClFN3O
RS-M010001	Minoxidil-d10	1020718-66-4	C9H5D10N5O
RS-M014006	Moxifloxacin-d5	1092356-43-8	C21H19D5FN3O4
RS-M060001	(±)-Metanephrine-d3 Hydrochloride (N-Methyl-d3)	1215507-88-2	C10H13D3CINO3
RS-M090001	(+/-)-Mecamylamine-[13C4,15N] Hydrochloride	2483830-39-1	C713C4H22Cl15N
RS-N058001	1,2-Dinitroglycerin-d5	2714484-73-6	C3HD5N2O7
RS-P051018	2-Oxo Prasugrel D4 Hydrochloride	2012598-55-7	C18H15D4ClFNO2S
RS-P122003	1,4-Dinitrosopiperazine-d8	69340-07-4	C4D8N4O2
RS-P135001	1-Nitropyrene-d9	93487-20-8	C16D9NO2
RS-R004004	Rebamipide Impurity 8	1219409-06-9	C19H11D4ClN2O4
RS-R007002	Risperidone-d4	1020719-76-9	C23H23D4FN4O2
RS-R014001	Ronidazole-d3	1015855-87-4	C6H5D3N4O4
RS-R036002	(-)-Riboflavin 13C4, 15N2	1217461-14-7	C1313C4H20N215N2O6
RS-S008001	N-Acetyl Sulfamethoxazole-d5	1020718-89-1	C12H8D5N3O4S
RS-S008002	Sulfamethoxazole-d4	1020719-86-1	C10H7D4N3O3S
RS-S028003	(S,S)Sertraline-d3 Hydrochloride	1426173-16-1	C17H15D3Cl3N
RS-T014002	Tenofovir-d6	1020719-94-1	C9H8D6N5O4P
RS-T020007	(3R,11bR)-Tetrabenazine-D6	1977511-05-9	C19H21D6NO3
RS-T020008	(3S,11bS)-Tetrabenazine-D6	1977511-06-0	C19H21D6NO3
RS-T032003	11-Hydroxytestosterone-[9,11,12,12-D4]	2687960-99-0	C19H24D4O3
RS-T045001	(+)-Tranylcypromine-d5 Hydrochloride	107077-98-5	C9H7D5ClN
RS-T065002	[13C,2H3]-Tadalafil	1261364-86-6	C2113CH16D3N3O4
RS-T068001	(+)-O-Desmethyl Tramadol-d6 Hydrochloride	1261393-87-6	C15H18D6ClNO2
RS-T094001	(Trimethylsilyl)propionic-2,2,3,3-d4 acid sodium salt (TSP-d4) 0.83% w/v Solution in Deuterium Oxide	24493-21-8	C6H9D4NaO2Si
RS-V048001	1-Keto-vitamin D3	86307-40-6	C27H42O2

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CAT. NO.	COMPOUND	CAS	FORMULA
RS-A008001	Alimemazine-Impurity A	10071-07-5	C18H22N2OS
RS-A009001	Azvudine	1011529-10-4	C9H11FN6O4
RS-A015001	Almotriptan Malate-Impurity C (Freebase)	1018676-02-2	C18H27N3O3S
RS-A018001	Allopurinol-Impurity F (Hydrate)	10217-52-4	N2H4.xH2O
RS-A026001	Atazanavir N2-Descarboxymethyl	1028634-76-5	C36H50N6O5
RS-A044001	Acesulfame Aspartame Salt	106372-55-8	C18H23N3O9S
RS-B034001	3-Amino-Benzenesulfonic Acid Ethyl Ester	1071394-78-9	C8H11NO3S
RS-B095001	(E)-Alpha-Bisabolene	25532-79-0	C15H24
RS-C018003	(14R)-14-Hydroxy Clarithromycin	116836-41-0	C38H69NO14
RS-C023002	(R)-10-Monohydroxy-10,11-dihydro Carbamazepine	104746-03-4	C15H14N2O2
RS-C023003	(S)-10-Monohydroxy-10,11-dihydro Carbamazepine	104746-04-5	C15H14N2O2
RS-C029001	(R/S)-N-Deacetyl Colchicine	102491-73-6	C20H23NO5
RS-C029002	2-Demethyl Colchicine	102491-80-5	C21H23NO6
RS-C030001	N-Acetyl clozapine	1025951-76-1	C20H21ClN4O
RS-C039001	Copanlisib	1032568-63-0	C23H28N8O4
RS-C043001	22-Oxacalcitriol	103909-75-7	C26H42O4
RS-C048001	Cefditoren Acid Sodium Salt	104146-53-4	C19H17N6NaO5S3
RS-C049001	Δ2-Cefteram	104691-34-1	C16H17N9O5S2
RS-C053002	Cilazapril-Impurity D	106928-09-0	C22H31N3O5
RS-C055001	Clinafloxacin	105956-97-6	C17H17ClFN3O3
RS-C057001	Clodronic acid	10596-23-3	CH4Cl2O6P2
RS-C062001	Colistin	1066-17-7	C52H98N16O13
RS-C067001	Cevimeline Thiol Impurity	107220-26-8	C8H15NOS
RS-C073001	Dihydrocaffeic Acid	1078-61-1	C9H10O4
RS-C075001	Cyclosporin Q	108027-42-5	C60H107N11O12
RS-C075002	Cyclosporin T	108027-44-7	C61H109N11O12
RS-D003001	3-Amino-2-(formylamino)-3-iminopropanamide	100191-43-3	C4H8N4O2
RS-D003002	Methyl 4-(2-chlorophenyl)-2-methyl-5-oxo-1,4,5,7-tetrahydrofuro[3,4-b]pyridine-3-carboxylate	100276-22-0	C16H14ClNO4
RS-D003003	(S)-2-(3-((2-isopropylthiazol-4-yl)methyl)-3-methylureido)butanoic acid	1004316-34-0	C13H21N3O3S
RS-D003004	3-Isobutyl-1-methyl-4-nitro-1H-pyrazole-5-carboxylic acid	1004455-71-3	C9H13N3O4
RS-D003005	2,2'-Oxybis(propane-1,3-diol)	100450-00-8	C6H14O5
RS-D003006	1-(3-Chlorophenyl)-2-oxopropyl acetate	1005002-74-3	C11H11ClO3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-D003007	(4R,4aS,7aR,12bS)-3-(Cyclopropylmethyl)-4a-hydroxy-9-methoxy-3-methyl-7-oxo-2,3,4,4a,5,6,7,7a-octahydro-1H-4,12-methanobenzofuro[3,2-e]isoquinolin-3-ium Bromide	1005410-37-6	C22H28BrNO4
RS-D003008	Tert-butyl 2-((2R,3S)-3-((tert-butoxycarbonyl)amino)-2-hydroxy-4-phenylbutyl)-2-(4-(pyridin-2-yl)benzyl)hydrazine-1-carboxylate	1006868-81-0	C32H42N4O5
RS-D003010	1-Chloro-5-methoxy-2-methyl-4-nitrobenzene	100777-46-6	C8H8ClNO3
RS-D003011	Di-tert-butyl 2,2'-([1,1'-biphenyl]-4,4'-diylbis(1H-imidazole-5,2-diyl))(2S,2'S)-bis(pyrrolidine-1-carboxylate)	1007882-23-6	C36H44N6O4
RS-D003012	Methyl ((S)-3-methyl-1-oxo-1-((S)-2-(5-(4'-(2-((S)-pyrrolidin-2-yl)-1H-imidazol-5-yl)-[1,1'-biphenyl]-4-yl)-1H-imidazol-2-yl)pyrrolidin-1-yl)butan-2-yl)carbamate	1007884-60-7	C33H39N7O3
RS-D003014	17a-Estra-1,3,5(10)-triene-3,17-diol-17-heptanoate	10093-54-6	C25H36O3
RS-D003015	(S)-3-(3-Fluoro-2-methylphenoxy)-N-methyl-3-phenylpropan-1-amine hydrochloride	1010818-92-4	C17H21ClFNO
RS-D003016	2-(Piperazin-1-yl)phenol	1011-17-2	C10H14N2O
RS-D003017	Ethyl (3S)-9,10-difluoro-2,3-dihydro-3-methyl-8-nitro-7-oxo-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylate	1012310-27-8	C15H12F2N2O6
RS-D003019	11-Chloro-2-methyl-2,3-dihydro-1H-dibenzo[2,3:6,7]oxepino[4,5-c]pyrrol-1-one	1012884-46-6	C17H12ClNO2
RS-D003020	(S)-1-benzylpyrrolidin-3-ol	101385-90-4	C11H15NO
RS-D003021	(E)-2-Ethylhex-2-enoic Acid	101489-01-4	C8H14O2
RS-D003022	2-amino-N-(2,6-dioxopiperidin-3-yl)-6-methylbenzamide	1015474-80-2	C13H15N3O3
RS-D003023	Ethyl 2-(3,5-diamino-4-(4-methoxyphenoxy)phenyl)acetate	101588-11-8	C17H20N2O4
RS-D003024	N-Acetyltryptamine	1016-47-3	C12H14N2O
RS-D003025	3-Chlorobenzophenone	1016-78-0	C13H9ClO
RS-D003026	4-Acetyl-2-chlorobenzonitrile	101667-74-7	C9H6ClNO
RS-D003027	(E)-4-(2-(4-((1H-1,2,4-Triazol-1-yl)methyl)phenyl)hydrazono)-N,N-dimethylbutan-1-amine	1016900-24-5	C15H22N6
RS-D003028	5-Chloro-4-(trifluoromethyl)pyridin-3-amine	1019108-11-2	C6H4ClF3N2
RS-D003029	3,4-Dihydroxyphenylacetic Acid	102-32-9	C8H8O4
RS-D003030	1-Benzyl-4-(5,6-dimethoxy-1-oxoindan-2-yl)methylene-1,2,3,4-tetrahydropyridine	1020661-51-1	C24H25NO3
RS-D003031	(R)-N-(2-Benzoyl-4-chlorophenyl)-1-benzylpyrrolidine-2-carboxamide Hydrochloride	1021462-91-8	C25H24Cl2N2O2
RS-D003032	N-Acetyl-3-iodotyrosine	1023-47-8	C11H12INO4
RS-D003033	(E)-((2-chlorovinyl)sulfonyl)benzene	10230-79-2	C8H7ClO2S
RS-D003034	4-Amino-N-(4-iodo-5-methylisoxazol-3-yl)benzenesulfonamide	1024-37-9	C10H10IN3O3S
RS-D003035	(2R,3R,11bR)-3-Isobutyl-9,10-dimethoxy-1,3,4,6,7,11b-hexahydro-2H-pyrido[2,1-a]isoquinolin-2-yl D-valinate	1025504-59-9	C24H38N2O4
RS-D003036	1-(2-Iodoethyl)-4-nonylbenzene	1025842-69-6	C17H27I

CAT. NO.	COMPOUND	CAS	FORMULA
RS-D003037	(1S,4S)-4-(2,3-Dichlorophenyl)-N-methyl-1,2,3,4-tetrahydronaphthalen-1-amine	1025955-11-6	C17H17Cl2N
RS-D003038	(E)-2-(4-(4-(4-(Diphenylmethylene)piperidin-1-yl)but-1-en-1-yl)phenyl)-2-methylpropanoic Acid;	1026338-29-3	C32H35NO2
RS-D003039	1-amino-2-methylindoline Hydrochloride	102789-79-7	C9H13ClN2
RS-D003040	(4S)-3,4-Dihydro-2-(3-methoxypropyl)-2H-thieno[3,2-e]-1,2-thiazin-4-ol 1,1-Dioxide	1029324-91-1	C10H15NO4S2
RS-D003043	3-Bromo-8-methoxyquinoline	103030-27-9	C10H8BrNO
RS-D003045	(S)-3-Chloro-N-((3,4-dimethoxybicyclo[4.2.0]octa-1,3,5-trien-7-yl)methyl)-N-methylpropan-1-amine	1031767-71-1	C15H22ClNO2
RS-D003046	6-Methyl-N1-(4-methyl-6-(pyridin-3-yl)pyrimidin-2-yl)benzene-1,3-diamine	1032314-73-0	C17H17N5
RS-D003048	3-(2-Chloropyrimidin-4-yl)-1-methyl-1H-indole	1032452-86-0	C13H10ClN3
RS-D003049	Methyl 3-(2,4-dichloro-5-fluorophenyl)-3-oxopropanoate	103319-17-1	C10H7Cl2FO3
RS-D003050	(2R,3R,4R,5S,6S)-2-(acetoxymethyl)-6-(3-(benzo[b]thiophen-2-ylmethyl)-4-fluorophenyl)tetrahydro-2H-pyran-3,4,5-triyl triacetate	1034305-21-9	C29H29FO9S
RS-D003051	Pyrazinecarboxylic Acid Imidazolide	103435-88-7	C8H6N4O
RS-D003052	Pregna-4,9(11)-diene-3,20-dione, 21-(3-carboxy-1-oxopropoxy)-17-hydroxy	103497-66-1	C25H32O7
RS-D003053	2-Methyl-5-(trifluoromethyl)-1,3,4-oxadiazole	1036648-53-9	C4H3F3N2O
RS-D003054	4-Amino-5-pyrimidinemethylamine	103694-27-5	C5H8N4
RS-D003055	(3S)-1,2,3,4-Tetrahydro-6,7-dimethoxy-3-isoquinolinecarboxylic acid phenylmethyl ester hydrochloride	103733-32-0	C19H22ClNO4
RS-D003056	1-(3-Bromopropyl)-1,3-dihydro-2H-benzimidazol-2-one	103784-04-9	C10H11BrN2O
RS-D003057	2-(4-(Methylsulfonamido)phenoxy)acetic Acid	103790-20-1	C9H11NO5S
RS-D003058	2-Methoxyethyl (o-tolylsulfonyl)carbamate	103852-92-2	C11H15NO5S
RS-D003059	9-(2'-Deoxy-2'-fluoro-b-D-arabinofuranosyl)guanine	103884-98-6	C10H12FN5O4
RS-D003060	(Boc-Cys-OH)2	10389-65-8	C16H28N2O8S2
RS-D003061	(2R,4S)-5-([1,1'-Biphenyl]-4-yl)-4-amino-2-methylpentanoic Acid	1039307-95-3	C18H21NO2
RS-D003063	Rehmaionoside B	104056-83-9	C19H34O8
RS-D003064	Rehmaionoside A	104112-06-3	C19H34O8
RS-D003065	Methyl (4aR,6aS,7S)-4a,6a-dimethyl-2-oxohexadecahydro-1H-indeno[5,4-f]quinoline-7-carboxylate	104214-18-8	C20H31NO3
RS-D003066	2-(Adamantan-1-yl)-4-bromophenol	104224-68-2	C16H19BrO
RS-D003067	(1S,3aR,6aS)-Hexahydro-cyclopenta[c]pyrrole-1,2(1H)-dicarboxylic Acid 2-(tert-Butyl) Ester 1-methyl ester	1042330-85-7	C14H23NO4
RS-D003068	2-Ethyl-2-oxazoline	10431-98-8	C5H9NO
RS-D003069	Cyclohexylchloromethyl phenyl Sulfoxide	104354-60-1	C13H17ClOS
RS-D003070	7-Deaza-2'-C-acetylene-adenosine	1044589-82-3	C13H14N4O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-D003071	17-Hydroxy-5β-pregnane-3,11,20-trione	10455-93-3	C21H30O4
RS-D003072	Des(1-azepanyl)ethyl Bazedoxifene	104599-10-2	C22H19NO3
RS-D003073	N-(2-Amino-4,5,6,7-tetrahydro-6-benzothiazolyl)acetamide	104617-51-8	C9H13N3OS
RS-D003074	2-(4-Hydroxy-3,5-dinitrophenyl)acetic Acid	10463-37-3	C8H6N2O7
RS-D003075	(S)-1-Methyl-3-pyrrolidinol	104641-59-0	C5H11NO
RS-D003076	3,4,5-Triphenylpyridine-2,6-dicarboxylic Acid	104653-33-0	C25H17NO4
RS-D003077	4-Amino-5-chloro-N-((3S,4R)-1-(3-(4-fluorophenoxy)propyl)-3-hydroxypiperidin-4-yl)-2-methoxybenzamide	104860-64-2	C22H27ClFN3O4
RS-D003078	(S)-3-Benzhydryl-1-(2-(2,3-dihydrobenzofuran-5-yl)ethyl)pyrrolidine	1048979-15-2	C27H29NO
RS-D003079	Penicilloic Acid V	1049-84-9	C16H20N2O6S
RS-D003081	2-(4-((Methylamino)methyl)thiazol-2-yl)propan-2-ol	1051463-24-1	C8H14N2OS
RS-D003082	1-[4-Benzylphenoxy]-2-ethylaminoethane hydrochloride	1052514-21-2	C17H22ClNO
RS-D003083	N-Desethyl milnacipran	105310-07-4	C13H18N2O
RS-D003084	(S)-2-([1,1'-Biphenyl]-4-yl)propanoic Acid	10532-14-6	C15H14O2
RS-D003085	(2R,3R,4S,5S,6R)-2-((3,4-Dihydroxyphenethyl)amino)-6-(hydroxymethyl)tetrahydro-2H-pyran-3,4,5-triol	1053262-94-4	C14H21NO7
RS-D003086	Ethyl (Z)-2-(2,4-Dichloro-5-Fluorobenzoyl)-3-(Dimethylamino)Acrylate	105392-20-9	C14H14Cl2FNO3
RS-D003087	(3-Chloro-4-methoxyphenyl)(phenyl)methanone	10547-61-2	C14H11ClO2
RS-D003088	26-Hydroxy-3,6,9,12,15,18,21,24-octaoxahexacosyl 4-(butylamino)benzoate	105520-53-4	C29H51NO11
RS-D003089	3-[1-(Dimethylamino)ethyl]phenol	105601-04-5	C10H15NO
RS-D003090	Benzyl(2-methyl-1-nitropropan-2-yl)sulfane	105780-12-9	C11H15NO2S
RS-D003091	2-Chloro-5-(chloromethyl)thiazole	105827-91-6	C4H3Cl2NS
RS-D003093	Methyl 5H-dibenzo[b,f]azepine-5-carboxylate	105926-34-9	C16H13NO2
RS-D003094	1-((9H-Carbazol-4-yl)oxy)-3-(bis(2-(2-methoxyphenoxy)ethyl)amino)propan-2-ol	1059573-45-3	C33H36N2O6
RS-D003096	(2R,3S,4S,5S,6R)-6-(((3E,5E,8S,9E,11S,12R,13E,15E,18S)-12-(((2R,3S,4S,5S)-4,5-Dihydroxy-3-(isobutyryloxy)-6,6-dimethyltetrahydro-2H-pyran-2-yl)oxy)-11-ethyl-8-hydroxy-18-((R)-1-hydroxyethyl)-9,13,15-trimethyl-2-oxooxacyclooctadeca-3,5,9,13,15-pentaen-3-yl)methoxy)-4-hydroxy-5-methoxy-2-methyltetrahydro-2H-pyran-3-yl 3,5-dichloro-2-ethyl-4,6-dihydroxybenzoate	106008-70-2	C52H74Cl2O18
RS-D003097	6-Methoxy-1H-benzo[d]imidazole-2-sulfonic Acid	106135-28-8	C8H8N2O4S
RS-D003098	(R)-2-Amino-3-(7-methyl-1H-indazol-5-yl)propanoic Acid	1061710-38-0	C11H13N3O2
RS-D003100	(2-Acetyl-4-methylpentyl)trimethylammonium iodide	1069-62-1	C11H24INO
RS-D003101	N-(Isopropylcarbamoyl)-4-(o-tolylamino)pyridine-3-sulfonamide	106944-62-1	C16H20N4O3S
RS-D003102	N,N,N-Trimethyl-1-(6-methyl-2-(p-tolyl)imidazo[1,2-a]pyridin-3-yl)methanaminium Iodide	106961-34-6	C19H24IN3

CAT. NO.	COMPOUND	CAS	FORMULA
RS-D003103	5-Hydroxy-2-pentanone	1071-73-4	C5H10O2
RS-D003104	(Chloromethyl)cyclohexane	1072-95-3	C7H13Cl
RS-D003106	3,6-Dichloro-4-isopropylpyridazine	107228-51-3	C7H8Cl2N2
RS-D003107	N-(2-(Carboxymethyl)-3-nitrophenethyl)-N-propylpropan-1-amine oxide	1072875-70-7	C16H24N2O5
RS-D003108	2,3,4,5-Tetrahydro-1H-3-benzazepin-7-amine	107393-73-7	C10H14N2
RS-D003109	(1H-Indol-5-yl)methanol	1075-25-8	C9H9NO
RS-D003110	4-Fluoro-2-methoxy-5-nitroaniline	1075705-01-9	C7H7FN2O3
RS-D003112	N,N'-(Ethane-1,2-diyl)bis(N-(2-benzamidoethyl)benzamide)	107676-42-6	C34H34N4O4
RS-D003113	6A,6B,6C,6D,6E,6F,6G-Heptakis-O-(2-hydroxypropyl)-β-cyclodextrin	107745-73-3	C63H112O42
RS-D003115	(R)-N-(4-cyano-3-(Trifluoromethyl)phenyl)-3-((S)-(4-fluorophenyl)sulfinyl)-2-hydroxy-2-methylpropanamide	1080647-26-2	C18H14F4N2O3S
RS-D003117	Methyl 6-fluoro-1H-indole-4-carboxylate	1082040-43-4	C10H8FNO2
RS-D003118	4-Amino-5-chlorobenzene-1,3-disulfonamide	1083-36-9	C6H8ClN3O4S2
RS-D003119	1,2-Di[cis-9-Octadecenoyl]-Sn-Glycero-3-Phosphate Sodium Salt	108392-02-5	C39H73NaO8P
RS-D003121	1-((1r,4r)-4-(2-(4-(2,3-Dichloro-4-hydroxyphenyl)piperazin-1-yl)ethyl)cyclohexyl)-3-methylurea	1084891-94-0	C20H30Cl2N4O2
RS-D003122	2-Cyano-3-hydroxy-N-(4-(trifluoromethyl)phenyl)but-2-enamide	108605-62-5	C12H9F3N2O2
RS-D003124	Isonaringin	108815-81-2	C27H32O14
RS-D003125	Methyl (R)-4-((2-(5-(2-fluoro-3-methoxyphenyl)-3-(2-fluoro-6-(trifluoromethyl)benzyl)-4-methyl-2,6-dioxo-3,6-dihydropyrimidin-1(2H)-yl)-1-phenylethyl)amino)butanoate	1092070-97-7	C33H32F5N3O5
RS-D003126	Lansoprazole Sulfenamide Active Metabolite	111712-15-3	C16H13F3N3OS
RS-D003127	Amlodipine Metabolite 4	113994-45-9	C20H20ClNO7
RS-D003128	Amlodipine Metabolite 5	114018-75-6	C19H18ClNO7
RS-D003129	1-[4-(4-Hydroxybenzyl)phenoxy]-2-diethylaminoethane hydrochloride	116505-58-9	C19H25NO2
RS-D003130	Ketoconazole Metabolite (M8)	1253852-48-0	C33H37F5N6O4
RS-D003131	1-(9-Anthracenylmethyl)piperazine	126257-22-5	C19H20N2
RS-D003132	1-β-Hydroxy Vitamin D2	127516-23-8	C28H44O2
RS-D003133	Clopidogrel Metabolite 2	1287430-40-3	C25H26ClNO6S
RS-D003134	Guaifenesin Metabolite (Glyceryl Guaiacolate Metabolite)	13057-65-3	C10H12O5
RS-D003135	Iloperidone Metabolite P88	133454-55-4	C24H29FN2O4
RS-D003136	Carbinol Metabolite of Letrozole	134521-16-7	C15H10N2O
RS-D003138	Vilanterol M-33 Metabolite	1463889-77-1	C17H27NO6
RS-D003139	Risperidone Metabolite	152542-00-2	C23H28FN3O3
RS-D003140	Erlotinib O-Desmethyl Metabolite Isomer (M14) HCl	183320-51-6	C21H21N3O4.HCl

CAT. NO.	COMPOUND	CAS	FORMULA
RS-D003141	Erlotinib O-Desmethyl Metabolite Isomer (M13) HCl	183365-34-6	C21H21N3O4.HCl
RS-D003142	Selexipag Metabolite N-Oxide	2732400-56-3	C25H29N3O4
RS-D003143	Aprepitant-M3 Metabolite	419574-04-2	C20H16F7NO3
RS-D003144	1,2-Dihydro-5-(1-hydroxy-1-methylethyl)-3H-1,2,4-triazol-3-one;	53983-48-5	C5H9N3O2
RS-D003145	Aripiprazole Metabolite	58899-27-7	C13H15NO4
RS-D003146	1-Alpha-25-Dihydroxyvitamin D2	60133-18-8	C28H44O3
RS-D003147	Prochloraz Metabolite BTS40348	67747-01-7	C11H14Cl3NO
RS-D003148	Clopidogrel Metabolite I	767612-34-0	C16H18ClNO4S
RS-D003149	Erlotinib Hydroxy Metabolite	882420-22-6	C22H23N3O5
RS-D014001	O-BOC-N-Pyruvyl Docetaxel	1021489-55-3	C46H55NO16
RS-D020001	Droperidol-Impurity B	1026015-45-1	C22H22FN3O2
RS-D030001	Doxepin-N-β-D-Glucuronide	1075185-73-7	C25H29NO7
RS-E002004	Etoposide 3',4'-Quinone	105016-65-7	C28H28O13
RS-E012001	Esonarimod	101973-77-7	C14H16O4S
RS-E014001	Etravirine hydrobromide	1030633-38-5	C20H16Br2N6O
RS-E042015	(1R,2S,5S)-2-Amino Edoxaban	480450-71-3	C17H27N5O2S
RS-E084001	(11Z)-11-Eicosenoic Acid	5561-99-9	C20H38O2
RS-F003002	Fluvastatin Anti Isomer	1025085-52-2	C24H25FNNaO4
RS-F007001	Fluorescein-Impurity B (Sodium Salt)	10197-71-4	C8H6O4.x(Na)
RS-F060001	(N,N-Dimethyltryptamine Fumarate	68677-26-9	C16H20N2O4
RS-G005001	Gefapixant	1015787-98-0	C14H19N5O4S
RS-G008001	3’-Epi Gemcitabine	103882-85-5	C9H11F2N3O4
RS-G013001	Ganciclovir Sodium	107910-75-8	C9H12N5NaO4
RS-I040001	Isradipine Lactone	1076198-34-9	C18H17N3O5
RS-L010001	Lomerizine	101477-55-8	C27H30F2N2O3
RS-L014001	N-Acetyl-3,5-diiodo-L-tyrosine	1027-28-7	C11H11I2NO4
RS-L017001	Lufenuron-Impurity E	103015-79-8	C17H8Cl3F7N2O3
RS-L017002	Lufenuron-Impurity F	103015-81-2	C17H9Cl2F7N2O3
RS-L024001	Linopirdine	105431-72-9	C26H21N3O
RS-L028001	Loperamide Hydrochloride-Impurity F	106900-12-3	C29H33ClN2O3
RS-L032007	Linagliptin Impurity 68	1620278-39-8	C25H27N7O3
RS-M012003	Moexipril	103775-10-6	C27H34N2O7
RS-M024001	1,2:4,5-Biscyclohexylidene DL-myo-Inositol	104873-71-4	C18H28O6
RS-M024002	1,6-O-[(1R,2R)-1,2-Dimethoxy-1,2-dimethyl-1,2-ethanediyl]-3,4-O-[(1S,2S)-1,2-dimethoxy-1,2-dimethyl-1,2-ethanediyl]-5-benzoate-myo-inositol	1068088-78-7	C25H36O11

CAT. NO.	COMPOUND	CAS	FORMULA
RS-M024003	1,6:3,4-Bis-[O-(2,3-dimethoxybutane-2,3-diyl)]-2-O-trifluoromethanesulphonyl-5-O-benzolyl-myo-inositol	1068089-34-8	C26H35F3O13S
RS-M033001	Meldonium Dihydrate-Impurity C (Bromine Salt)	106966-25-0	C7H17BrN2O2
RS-N002005	1-Methyl-nicotinamide Iodide	6456-44-6	C7H9IN2O
RS-N009001	Dehydro Nisoldipine	103026-83-1	C20H22N2O6
RS-N017003	Nateglinide-Impurity C	105816-06-6	C19H27NO3
RS-N024004	10-Hydroxy Naltrexone	604767-82-0	C20H23NO5
RS-N062001	1-Desmethyl Nicergoline	35264-46-1	C23H24BrN3O3
RS-O006002	5-O-Desmethyl Omeprazole Sulfide	103877-02-7	C16H17N3O2S
RS-O008001	Onvansertib	1034616-18-6	C24H27F3N8O3
RS-O013001	N-Desmethylorphenadrine Hydrochloride	10488-36-5	C17H22ClNO
RS-O023009	(E/Z)-Olopatadine Carbaldehyde hydrochloride	2519517-78-1	C20H22ClNO2
RS-P038001	Pranlukast	103177-37-3	C27H23N5O4
RS-P044001	Prednicarbate-Impurity B	104286-02-4	C24H32O7
RS-P057001	O-Desmethylpimobendan	108381-22-2	C18H16N4O2
RS-Q002001	Quinapril Ethyl Ester	103733-35-3	C27H34N2O5
RS-Q003001	Quifenadine Hydrochloride	10447-38-8	C20H24ClNO
RS-R003001	Rifabutin-Impurity E	100324-63-8	C44H60N4O10
RS-R006002	N-2-Propynyl Rasagiline hydrochloride	10409-00-4	C15H16ClN
RS-R015001	Rac-Rotigotine Hydrochloride	102120-99-0	C19H26ClNOS
RS-R030001	6-Desfluoro Rufinamide	106308-41-2	C10H9FN4O
RS-S012001	Sarecycline hydrochloride	1035979-44-2	C24H30ClN3O8
RS-T001002	N-Desmethyltramadol Hydrochloride	1018989-94-0	C15H24ClNO2
RS-T004002	3β-Hydroxy Tibolone	100239-45-0	C21H30O2
RS-T010001	Temgicoluril	10095-06-4	C8H14N4O2
RS-T022002	Telmisartan Isomer t-Butyl Ester	1026438-56-1	C37H38N4O2
RS-T023001	Temsirolimus Isomer C	1027067-40-8	C56H87NO16
RS-T028001	Telotristat	1033805-28-5	C25H22ClF3N6O3
RS-T040001	Temafloxacin Hydrochloride	105784-61-0	C21H19ClF3N3O3
RS-T040002	Temafloxacin	108319-06-8	C21H18F3N3O3
RS-T053006	Tigecycline USP Impurity D(Hydrochloride)	149934-21-4	C23H28N4O7.HCl
RS-T078002	(R)-5-Hydroxymethyl Tolterodine Formate	380636-49-7	C23H33NO4
RS-U027001	Uridine 5'-Triphosphate Tris Salt	108321-53-5	C9H15N2O15P3.xC4H11NO3
RS-X005001	1-Methyl Xanthine	6136-37-4	C6H6N4O2

Nitrosamine Standards

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CAT. NO.	COMPOUND	CAS	FORMULA
RS-A020014	Amisulpride Impurity 22	54897-63-1	C6H12N2O3
RS-A022001	1-nitrosoazetidine-3-carboxylic acid	102624-97-5	C4H6N2O3
RS-A039008	Atomoxetine Impurity 37	2659259-65-9	C10H14N2O2
RS-A066002	Adamantane Impurity 34	1262583-10-7	C12H19NO
RS-A100046	Azilsartan Impurity 102	61445-55-4	C5H10N2O3
RS-A142002	(R,S)-N-Nitroso Anabasine	37620-20-5	C10H13N3O
RS-A156001	1-Nitrosoaziridine	36368-43-1	C2H4N2O
RS-A175001	Alverine Nitroso Impurity 7	871884-77-4	C18H22N2O
RS-B010001	Bentydamine Nitroso Impurity 9	1028-91-7	C14H12N2O3
RS-B050006	Betahistine Impurity 6	32635-81-7	C8H11N3O
RS-B104001	Benidipine Nitroso Impurity 16	55556-85-9	C5H10N2O2
RS-C017034	Clopidogrel Impurity 71	2460755-43-3	C7H8N2OS
RS-C053001	N-Nitroso Cilazapril	1053740-92-3	C22H30N4O6
RS-C059021	Celecoxib Impurity 23	343853-74-7	C6H7N3O3S
RS-C082007	Clofarabine Impurity 15	2514773-56-7	C5HCl2N5O
RS-C204001	Cinitapride Nitroso Impurity 1	2396758-93-1	C10H19N3O3
RS-C209001	Cefotiam Nitroso Impurity 28	2680529-63-7	C3H9N3O
RS-C224001	Carbamazepine Nitroso Impurity 9	38652-29-8	C14H10N2O
RS-D036011	Doxofylline Impurity 1	6632-68-4	C6H8N4O3
RS-D060005	Dotinurad Impurity 68	39884-80-5	C7H6N2O3S
RS-D096001	1-nitroso-DL-Proline	2571-28-0	C5H8N2O3
RS-D101001	1,4-dinitroso-1,4-diazepane	55557-00-1	C5H10N4O2
RS-F061001	Fasudil Nitroso Impurity 26	72782-14-0	C5H11N3O
RS-H008003	1-Nitroso-L-histidine	932446-62-3	C6H8N4O3
RS-H013001	Hydrochlorothiazide Nitroso Impurity 14	1629986-58-8	C8H11N3O
RS-I051004	Indobufen Impurity 3	1379292-20-2	C10H11NO3
RS-I080002	1-Nitrosoindole-3-acetonitrile	97672-08-7	C10H7N3O
RS-L057001	Levodropropizine Impurity 10	14340-33-1	C10H13N3O
RS-N001001	N-Nitrosopiperidine	100-75-4	C5H10N2O
RS-N001002	Dinitrosopentamethylenetetramine	101-25-7	C5H10N6O2
RS-N001003	Ethyl 4-(dibutylamino)benzoate	101265-45-6	C13H18N2O3
RS-N001004	N-Nitroso-2-methylthiazolidine 4-Carboxylic Acid	103659-08-1	C5H8N2O3S
RS-N001005	N-Methyl-4-nitrosoaniline	10595-51-4	C7H8N2O
RS-N001006	N-nitroso-N-methyltoluidine	10596-01-7	C8H10N2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-N001007	(S)-N-Nitroso Anabasine	1133-64-8	C10H13N3O
RS-N001008	N-Nitroso Desmethyl Levofloxacin	1152314-62-9	C17H17FN4O5
RS-N001009	1-Nitroso-1H-indole	117782-96-4	C8H6N2O
RS-N001010	3,4-dinitrosobenzenecarbonitrile	1192263-84-5	C7H3N3O2
RS-N001011	1,3-Dichloro-2-nitrosobenzene	1194-66-7	C6H3Cl2NO
RS-N001012	1-Nitrosotryptophol	120314-14-9	C10H10N2O2
RS-N001013	N-Nitroso Desmethyl Padimate O	122021-01-6	C16H24N2O3
RS-N001014	1-Nitroso-1H-pyrrole	1233340-43-6	C4H4N2O
RS-N001015	1-Nitroso-1H-Imidazole	1233340-45-8	C3H3N3O
RS-N001016	N-Nitroso Desloratadine	1246819-22-6	C19H18ClN3O
RS-N001017	1-Nitrosopiperidine-4-carboxamide	1254360-38-7	C6H11N3O2
RS-N001018	N,N-dimethyl-3-nitrosoaniline	1282489-71-7	C8H10N2O
RS-N001019	N-Nitroso Triprolidine	1310575-86-0	C19H22N2O
RS-N001020	N-ethyl-N-(2-hydroxyethyl)nitrous amide	13147-25-6	C4H10N2O2
RS-N001021	(S)-1-nitrosopyrrolidin-3-ol	1341219-46-2	C4H8N2O2
RS-N001022	N-Nitroso Atenolol	134720-04-0	C14H21N3O4
RS-N001023	Nitrosamine impurities	134720-05-1	C15H24N2O4
RS-N001024	N-Nitroso Sotalol	134720-07-3	C12H19N3O4S
RS-N001025	1,3,5-Trinitroso-1,3,5-triazinane	13980-04-6	C3H6N6O3
RS-N001026	1,4-Dinitrosopiperazine	140-79-4	C4H8N4O2
RS-N001027	3-[2-Hydroxy-1-(1-Methylethyl)-2-Nitrosohydrazino]-1-Propanamine; Synthesis Attempts and Failure Report (NAP Test)	146724-82-5	C6H16N4O2
RS-N001028	N-Nitroso Paracetamol	146897-60-1	C8H8N2O3
RS-N001029	N-Nitroso Fluoxetine	150494-06-7	C17H17F3N2O2
RS-N001030	1-Methoxy-4-nitrosobenzene	1516-21-8	C7H7NO2
RS-N001031	Carmustine	154-93-8	C5H9Cl2N3O2
RS-N001032	N-Nitroso Clozapine	156632-03-0	C18H18ClN5O
RS-N001034	N-Methoxy-N-Nitroso-Methanamine	16339-12-1	C2H6N2O2
RS-N001035	N'-Nitrosonornicotine	16543-55-8	C9H11N3O
RS-N001037	1,3-Dicyclohexyl-1-nitrosourea	18664-26-1	C13H23N3O2
RS-N001039	N-nitroso-n-ethylbenzylamine	20689-96-7	C9H12N2O
RS-N001040	1-(2-Chlorophenyl)-4-nitrosopiperazine	2221987-86-4	C10H12ClN3O
RS-N001041	Nitrosamine impurities	2361294-43-9	C19H19FN2O4
RS-N001042	(1-nitrosopiperidin-4-yl)methanol	2416858-89-2	C6H12N2O2
RS-N001043	N-Nitroso Bumetanide	2490432-02-3	C17H19N3O6S
RS-N001044	N-(tert-butyl)-N-methylnitrous amide	2504-18-9	C5H12N2O

CAT. NO.	COMPOUND	CAS	FORMULA
RS-N001045	Nitrosamine impurities	25081-31-6	C4H6N2O5
RS-N001046	1'-Nitroso-1,4'-bipiperidine	2639422-25-4	C10H19N3O
RS-N001047	N-Nitroso Safinamide	2657645-00-4	C17H18FN3O3
RS-N001048	2-(1-Naphthalenylmethylene)-1-nitrosoimidazolidine	2703749-87-3	C14H13N3O
RS-N001049	N-Nitroso Bilastine	2731008-04-9	C12H14N4O
RS-N001050	(R)-ethyl 2-(nitroso(1-phenylethyl)amino)acetate	2763812-26-4	C12H16N2O3
RS-N001051	N-Nitroso Melatonin	278783-22-5	C13H15N3O3
RS-N001052	1-nitrosopiperidin-3-amine	2819242-71-0	C5H11N3O
RS-N001053	2-Chloro-10-nitroso-10H-phenothiazine	2892260-30-7	C12H7ClN2OS
RS-N001054	(2S,3aS,7aS)-1-Nitrosooctahydro-1H-indole-2-carboxylic acid	2912492-21-6	C9H14N2O3
RS-N001056	N-Nitroso Belumosudil	3105679-53-3	C26H23N7O3
RS-N001057	1-nitroso-2,3,4,5-tetrahydro-1H-benzo[b]azepine	313667-22-0	C10H12N2O
RS-N001058	2-Hydroxy-2-Phenylethylmethylnitrosamine	36972-73-3	C9H12N2O2
RS-N001059	2-Phenyl-4-nitrosophenol	38104-96-0	C12H9NO2
RS-N001060	1-Nitrosohydantoin	42579-28-2	C3H3N3O3
RS-N001061	1-Nitroso Pyridinium	45590-75-8	C5H5N2O
RS-N001062	1-(2-chloroethyl)-3,3-dicyclohexyl-1-nitrosourea	500545-48-2	C15H26ClN3O2
RS-N001063	N,N-diethylnitrous amide	55-18-5	C4H10N2O
RS-N001064	1-nitroso-4-piperidone	55556-91-7	C5H8N2O2
RS-N001065	N-Nitroso-4-Hydroxypiperidine	55556-93-9	C5H10N2O2
RS-N001066	1-Nitrosopiperazine	5632-47-3	C4H9N3O
RS-N001067	4-(Methyl(nitroso)amino)benzoic Acid	5757-76-6	C8H8N2O3
RS-N001068	2,6-Diamino-1-methyl-5-nitrosopyrimidin-4(1H)-one	58160-46-6	C5H9N5O2
RS-N001069	N-nitrosomorpholine	59-89-2	C4H8N2O2
RS-N001070	1-Cyclopentyl-4-nitrosopiperazine	61379-66-6	C9H17N3O
RS-N001071	N-Methyl-N-phenylnitrous amide	614-00-6	C7H8N2O
RS-N001072	Nitrosamine impurities	62-75-9	C2H6N2O
RS-N001073	N-Nitrosodipropylamine	621-64-7	C6H14N2O
RS-N001074	1-Nitrosopiperidine-4-Carboxylic Acid	6238-69-3	C6H10N2O3
RS-N001075	Methyl (pyridine-4-ylmethyl) nitrosamine	6335-95-1	C7H9N3O
RS-N001076	2,2,6,6-Tetramethyl-1-nitroso-4-piperidone	640-01-7	C9H16N2O2
RS-N001077	4-(methylnitrosamino)-4-(3-pyridyl)butanal	64091-90-3	C10H13N3O2
RS-N001078	(1-nitrosopiperidin-2-yl)methanol	64605-07-8	C6H12N2O2
RS-N001079	1-Methyl-4-nitroso-1,4-diazepane	65504-34-9	C6H13N3O
RS-N001080	4-nitrosoaniline	659-49-4	C6H6N2O
RS-N001081	N-Nitrosomethyl-(3-hydroxypropyl)amine	70415-59-7	C4H10N2O2

CAT. NO.	COMPOUND	CAS	FORMULA
RS-N001082	(S)-N-Nitroso Anatabine	71267-22-6	C10H11N3O
RS-N001083	1-Methyl-4-nitroso-3-propyl-1H-pyrazole-5-carboxamide	732307-70-9	C8H12N4O2
RS-N001084	Nitrosamine impurities	73486-81-4	C8H17N3O3
RS-N001085	1-Acetyl-4-nitrosopiperazine	73742-56-0	C6H11N3O2
RS-N001086	N-Nitroso-L-proline	7519-36-0	C5H8N2O3
RS-N001087	2,2,5-Trimethyl-3-nitroso-oxazolidine	77400-46-5	C6H12N2O2
RS-N001088	1-nitrosoazepan-4-one	77428-19-4	C6H10N2O2
RS-N001089	2-Nitrosopyridine	79917-37-6	C5H4N2O
RS-N001090	(S)-1-Nitroso-5-oxopyrrolidine-2-carboxylic Acid	80754-96-7	C5H6N2O4
RS-N001091	Nitrosamine impurities	86-30-6	C12H10N2O
RS-N001092	Nitrosamine impurities	862542-34-5	C8H13N3O7
RS-N001093	N-Nitroso Ciprofloxacin	864443-44-7	C17H17FN4O4
RS-N001094	3-(Methylnitrosoamino)-1,2-propanediol	86451-37-8	C4H10N2O3
RS-N001095	(4R)-N-Nitroso Thiazolidine-4-carboxylic Acid (Mix of isomer)	86594-16-3	C4H6N2O3S
RS-N001096	1-nitroso-4-(pyridin-2-yl)piperazine	872825-79-1	C9H12N4O
RS-N001097	1-(4-chlorophenyl)-4-nitrosopiperazine	873395-52-9	C10H12ClN3O
RS-N001098	1,2,3,6,-tetrahydro-1-nitroso4-picoline	89600-66-8	C6H10N2O
RS-N001099	1-(2,4-dioxo-1,2,3,4-tetrahydropyrimidin-5-yl)-3-(2-hydroxyethyl)-3-nitrosourea	89854-43-3	C7H9N5O5
RS-N001100	Nitrosamine impurities	92432-50-3	C14H21N3O4
RS-N001101	N-Nitrosopyrrolidine	930-55-2	C4H8N2O
RS-N001102	1-Nitrosoazepane	932-83-2	C6H12N2O
RS-N001103	1-Nitroso-1H-indazole-3-carbonitrile	98556-68-4	C8H4N4O
RS-N032001	Gatifloxacin Nitroso Impurity 1	1172850-85-9	C5H11N3O
RS-N051001	N-Nitroso Cinnarizine EP Impurity A	1698-25-5	C17H19N3O
RS-N055001	Netarsudil Nitroso Impurity 1	23351-96-4	C6H4N4O
RS-N060001	N-Nitroso Cariprazine Impurity 17	2989508-28-1	C10H11Cl2N3O
RS-N061001	N-Nitroso Bilastine Impurity 2	3112735-82-4	C16H22N4O2
RS-N065001	N-Nitroso Benzylpenicillin Impurity 2	69239-61-8	C16H18N4O2
RS-N069001	N-Nitroso Clomipramine EP Impurity F	78213-40-8	C14H11ClN2O
RS-O018009	Olanzapine impurity 32	16339-07-4	C5H11N3O
RS-P048002	1-Nitroso-2,2,6,6-Tetramethylpiperidine	6130-93-4	C9H18N2O
RS-P086001	Phenylpropylmethylamine Impurity 1	13256-11-6	C9H12N2O
RS-P122001	1-(3-Methoxyphenyl)-4-nitrosopiperazine	2763779-41-3	C11H15N3O2
RS-P122002	1-Ethyl-4-nitrosopiperazine	65504-33-8	C6H13N3O
RS-T006001	Triamterene Impurity 2	1006-23-1	C4H6N6O

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CAT. NO.	COMPOUND	CAS	FORMULA
RS-A012001	(5Z)-Lycopene	101468-86-4	C40H56
RS-A012002	(+)-Geosmin	104873-46-3	--
RS-A012003	(1R,2S)-rel-2-(3,4-Difluorophenyl) cyclopropanamine hydrochloride	1156491-10-9	C9H10ClF2N
RS-A012004	(-)-Verbenone	1196-01-6	--
RS-A012005	(R)-Medetomidine	119717-21-4	C13H16N2
RS-A012006	(2S)-4-(tert-butoxycarbonyl)-1,4-oxazepane-2-carboxylic acid	1273567-44-4	C11H19NO5
RS-A012007	(S)-(+)-Dimethindene Maleate	136152-65-3	C24H28N2O4
RS-A012008	[1-(Cyclohexylmethyl)-1H-indol-3-yl](4-methyl-1-naphthalenyl)-methanone	1373876-29-9	C27H27NO
RS-A012009	1-Methylpsilocin	1465-16-3	C13H18N2O
RS-A012010	(R)-(+)-Menthofuran	17957-94-7	C10H14O
RS-A012011	(R)-Ochratoxin α	19165-63-0	--
RS-A012012	(+)-Valerianol	20489-45-6	C15H26O
RS-A012013	(+/-)-Orobanchol	220493-64-1	C19H22O6
RS-A012014	(R)-Imazamox	221298-64-2	--
RS-A012015	(+)-Isomenthol	23283-97-8	C10H20O
RS-A012016	α-Muricholic acid	2393-58-0	--
RS-A012017	δ-Tocotrienol	25612-59-3	--
RS-A012018	(S)-Albuterol	34271-50-6	C13H21NO3
RS-A012019	1-Methyl-4-(1-methylpiperidin-4-yl)piperazine	36882-07-2	C11H23N3
RS-A012020	(+)-Aphidicolin	38966-21-1	--
RS-A012021	1-Kestose	470-69-9	C18H32O16
RS-A012022	(-)-Eburnamonine	4880-88-0	C19H22N2O
RS-A012023	(S)-Anabasine	494-52-0	C10H14N2
RS-A012024	(R)-(+)-Glycidol	57044-25-4	--
RS-A012025	1,4,7,10-Tetraazacyclododecane-1,4,7,10-tetraacetic acid	60239-18-1	C16H28N4O8
RS-A012026	(-)-Synephrine	614-35-7	C9H13NO2
RS-A012027	(2'R,3S,4'S,5'R)-6-chloro-4'-(3-chloro-2-fluorophenyl)-N-((S)-3,4-dihydroxybutyl)-2'-neopentyl-2-oxospiro[indoline-3,3'-pyrrolidine]-5'-carboxamide	908027-40-7	C27H32Cl2FN3O4
RS-A012028	α-Terpinenol	98-55-5	C10H18O
RS-C041001	(R)-(-)-Citronellyl bromide	10340-84-8	C10H19Br
RS-C078001	(1R)-(+)-2,10-Camphorsultam	108448-77-7	C10H17NO2S
RS-M088001	(-)-Mesembranol	23544-42-5	C17H25NO3
RS-O001016	(3S,4R,5R)-Oseltamivir hydrochloride	2081110-44-1	C16H29ClN2O4

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P045003	(Z)-Pitavastatin	1159631-31-8	C25H24FNO4
RS-R064001	(Rac)-Razpipadon	1643462-93-4	C19H17F2N3O4
RS-S066001	(-)-Scopolamine Hydrochloride	55-16-3	C17H22ClNO4
RS-T097001	(S,R)-Tenapanor	3096071-66-5	C50H66Cl4N8O10S2
RS-V029005	(±)-Voriconazole	188416-29-7	C16H14F3N5O
RS-V041001	(S)-Vestitol	20879-05-4	C16H16O4

Multi-component Standards

8 entries

CAT. NO.	COMPOUND	CAS	FORMULA
RS-F037006	3-Methyl Formoterol Hemifumarate (Mixture of Diastereomers)	1795136-92-3	(C20H26N2O4)2.C4H4O4
RS-M020001	Menthone (Mixture of Diastereomers)	10458-14-7	C10H18O
RS-M020005	Haloperidol N-Oxide (Mixture of Isomers)	148406-51-3	C21H23ClFNO3
RS-M020006	1,2-Dimethyl Adamantane (Mixture of Diastereomers)	16207-81-1	C12H20
RS-M020012	4-Chloro hydrocloride cis Racemic Mixture	2990115-94-9	C17H18ClN.HCl
RS-M020013	(2R,3aR,7aS)-rel-Octahydro-indole-2-carboxylic acid (mixture of isomers)	87679-51-4	C9H15NO2
RS-M079002	3-Hydroxy Midostaurin (Mixture of Diastereomers)	179237-49-1	C35H30N4O5
RS-S005008	3`,5`-Dihydrodiol Simvastatin	198818-02-9	C25H40O7

Natural Product Standards

6 entries

CAT. NO.	COMPOUND	CAS	FORMULA
RS-N033001	Licoricesaponin A3	118325-22-7	C48H72O21
RS-N033002	phytol	150-86-7	C20H40O
RS-N033003	(+)-Beta-Pinene	19902-08-0	C10H16
RS-N033004	Chikusetsusaponin IVa	51415-02-2	C42H66O14
RS-N033005	1,8-Terpin	80-53-5	C10H20O2
RS-N033006	(-)-Curlone	87440-60-6	C15H22O

Genotoxic Impurity Standards

1 entries

CAT. NO.	COMPOUND	CAS	FORMULA
RS-P118001	Propranolol Genotoxic Impurity RS-06	23916-49-6	C6H10Cl2O2