

Specimen. This file shows the layout and the field list only. All values shown are placeholders for typesetting — they are not analytical results, not a classification, and not valid for any product or shipment. The document issued for your material is generated from the data for that lot.

1. Identification of the substance and of the supplier

Product name	Acetaminophen Impurity F (specimen)
Catalogue number	RS-A001001 (specimen)
CAS number	100-02-7 (specimen)
Relevant identified uses	Laboratory and research use only. Not for human or veterinary use.
Supplier	RSSE • www.rssechem.com • technical@rssechem.com
Emergency telephone	See the contact details supplied with the shipment

2. Hazards identification

Classification	Specimen — the classification below is a placeholder, not an assessment
Label elements	GHS pictograms and signal word are supplied on the label for the material
Other hazards	No data in this specimen. Refer to the SDS issued for the material.

3. Composition and information on ingredients

Substance	Single component reference standard (specimen)
Impurities	Declared on the certificate of analysis for the lot

4. First-aid measures

General	Move to fresh air. Show this document to the treating physician.
Inhalation	Move to fresh air; if symptoms persist seek medical advice.
Skin contact	Wash with plenty of water and soap.
Eye contact	Rinse cautiously with water for several minutes.
Ingestion	Rinse mouth. Do not induce vomiting. Seek medical advice.

5. Fire-fighting measures

Suitable media	Water spray, dry powder, foam or carbon dioxide, appropriate to the surroundings.
Special hazards	Thermal decomposition may release carbon oxides and nitrogen oxides (specimen text).
Advice for firefighters	Wear self-contained breathing apparatus where ventilation is inadequate.

6. Accidental release measures

Personal precautions	Avoid dust formation and inhalation. Use the personal protection in section 8.
Containment	Sweep up and place in a closed container for disposal.

7. Handling and storage

Handling	Handle in a ventilated area; avoid generating dust.
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Storage Store as stated on the certificate of analysis for the lot.

8. Exposure controls and personal protection

Engineering controls Local exhaust ventilation is recommended for weighing operations.

Hand protection Protective gloves appropriate to the material.

Eye protection Safety glasses or goggles.

9. Physical and chemical properties

Appearance Specimen value — see the certificate for the material

Odour Specimen value

Melting point Specimen value

Solubility Specimen value

10. Stability and reactivity

Reactivity No data in this specimen.

Chemical stability Stable under the storage conditions stated on the certificate.

Conditions to avoid Heat, direct light and moisture.

11. Toxicological information

Acute toxicity No data in this specimen. The material is supplied for laboratory use only.

12. Ecological information

Ecotoxicity No data in this specimen. Do not release to the environment.

13. Disposal considerations

Disposal Dispose of as laboratory chemical waste in accordance with local regulations.

14. Transport information

UN number Specimen — not assigned in this template

Transport hazard class Specimen — not assigned in this template

Packing group Specimen — not assigned in this template

Environmental hazards No data in this specimen.

15. Regulatory information

Regulations The regulations that apply depend on the country of use and on the classification of the material; they are stated in the SDS issued for the material.

16. Other information

Revision Specimen template, generated from the RSSE document layout

Disclaimer This specimen is a layout sample. It is not a safety data sheet for any product and must not be used for risk assessment, labelling or transport classification.