

SAFETY DATA SHEET (SDS) - REFERENCE

Propyl Paraben (Propylparaben)

Brand/Supplier reference: NOVUS IMPEX, India

CAS No.: 94-13-3 EC No.: 202-307-7

Molecular formula: C₁₀H₁₂O₃ Molecular weight: 180.20 g/mol

IMPORTANT NOTICE: This is a NON-OFFICIAL REFERENCE SDS prepared for chemical handling information. It is NOT an original SDS issued by Novus Impex and must not be represented as the manufacturer official document for customs, transport, regulatory or legal use.

1. IDENTIFICATION

Product: Propyl Paraben / Propylparaben / Propyl 4-hydroxybenzoate.

2. HAZARD IDENTIFICATION

Avoid breathing dust. Avoid contact with eyes and skin. Handle according to applicable GHS requirements. Definitive classification must be taken from the current supplier SDS.

3. COMPOSITION / INFORMATION ON INGREDIENTS

Propylparaben, CAS 94-13-3. Actual assay/purity should be confirmed by the lot COA.

4. FIRST-AID MEASURES

Inhalation: fresh air. Skin: wash with soap and water. Eyes: rinse with water for at least 15 minutes. Ingestion: rinse mouth and seek medical advice if symptoms occur.

5. FIREFIGHTING MEASURES

Use water spray, dry chemical, CO₂ or foam as appropriate. Thermal decomposition may produce carbon oxides and irritating fumes.

6. ACCIDENTAL RELEASE MEASURES

Avoid dust formation. Ensure ventilation. Collect into a suitable closed container. Prevent release to drains and waterways.

7. HANDLING AND STORAGE

Minimize dust. Store tightly closed in a cool, dry, well-ventilated place, protected from moisture, heat and direct light. Keep away from strong oxidizing agents.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Use safety glasses, protective gloves and suitable work clothing. Use respiratory protection where dust is generated and ventilation is inadequate.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: white crystalline powder/crystals. Melting point: approximately 96-99 C. Solubility: slightly soluble in water. Confirm product-specific specifications with TDS/COA.

10. STABILITY AND REACTIVITY

Stable under recommended storage. Avoid excessive heat and dust accumulation.

11. TOXICOLOGICAL INFORMATION

Avoid inhalation of dust and contact with eyes/skin. Definitive toxicological classification requires the current official supplier SDS.

12. ECOLOGICAL INFORMATION

Avoid uncontrolled environmental release.

13. DISPOSAL CONSIDERATIONS

Dispose according to applicable local and national regulations. Do not discharge into drains.

14. TRANSPORT INFORMATION

Verify transport classification from the official supplier SDS before shipment.

15. REGULATORY INFORMATION

Applicable GHS and local chemical regulations depend on jurisdiction and intended use.

16. OTHER INFORMATION

Prepared: 15 September 2026. Reference document only; replace with the current manufacturer SDS when available.

