Safety Data Sheet (SDS) - Satsuma (Orange)

1. Identification

Product: Bath Bomb Colour - Satsuma (Orange). Intended use: concentrated glycerin-based colour preparation for bath bombs.

2. Hazards identification

Mixture hazard classification: not determined. A completed classification requires supplier SDS for each dye, raw-material specifications and assessment of the final mixture. Avoid ingestion and eye contact. Concentrated product may stain surfaces.

3. Composition / information on ingredients

Identifier
Glycerin
CI 19140
CI 16035

4. First-aid measures

Eye contact: rinse cautiously with water; seek advice if irritation persists. Skin contact: wash with water. Inhalation of aerosol: move to fresh air. Ingestion: rinse mouth; seek medical advice if unwell.

5. Fire-fighting measures

Use media appropriate for surrounding fire. Mixture flash point and decomposition products not measured.

6. Accidental release measures

Use appropriate gloves and eye protection; absorb spillage; avoid discharge to drains. Clean stained surfaces promptly.

7. Handling and storage

Handle in a ventilated work area. Keep container tightly closed and protected from light, extreme heat, contamination and ingress of water.

8. Exposure controls / personal protection

Use protective eyewear and chemical-resistant gloves for bulk concentrated-product handling. No mixture-specific occupational exposure assessment available.

9. Physical and chemical properties

Expected colour: Orange. Physical form: glycerin-based colour concentrate. Density, pH, flash point, viscosity, odour, and mixture solubility: not measured.

10. Stability and reactivity

Product-specific stability and incompatibility testing has not been provided.

11. Toxicological information

No product-specific toxicological data or mixture classification available.

12. Ecological information

No mixture-specific aquatic toxicity or biodegradability data available.

13. Disposal considerations

Dispose of contents and packaging in accordance with local requirements. Avoid uncontrolled discharge.

14. Transport information

ADR/RID, IMDG and IATA classification: assessment pending; do not infer non-dangerous status from this draft.

15. Regulatory information

Colour additive authorisation and restrictions for the target market and product type must be checked.

16. Other information