



Material Safety Datasheet

According to European Cosmetic Regulation
1223/2009/EG

Superstar Fake Blood

version: 01-09-2021

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Superstar Fake Blood

1. Chemical product and company identification.

Description: Fake Blood

Article number: 139-03, 139-04, 139-05, 139-07

Product type: Face- and Bodypaint

Application: colourful on Face and Body

Manufacturer,

Company name: Superstar B.V.

Company address: Florijnstraat 12, 4903 RM, Oosterhout, The Netherlands

Telephone: +31162457400

Poison control centre: Tel. +31(0)9000388 (The Netherlands)

2. Composition, information on ingredients.

Ingredients: Molasses, Aqua, PVP, Sodium Benzoate, Sodium Sulfate, Citric Acid, Phenoxyethanol, CI16255, CI 14720, CI 19140, CI42051.

3. Hazards identification.

3.1 HMIS Rating.

4 = Severe

3 = Serious

2 = Moderate

1 = Slight

0 = Minimal

Health = 0

Flammability = 0

Reactivity = 0

3.2 Potential Health Effects.

Immediate hazards.

INGESTION : Not to be used internally.

INHALATION: Inhalation of vapor mist may cause irritation of the nose, throat and lungs.

SKIN: No hazards known

EYES: Direct prolonged contact to eyes may cause slight irritation

Delayed hazards.

No hazards known

4. First Aid Measures.

INGESTION: no harmful effect.
INHALATION: not applicable.
SKIN: wash with warm water, may leave a colour trace after prolonged use. Use proprietary cleaner.
EYES: flush eyes with plenty of water. If eye irritation persists, see physician.

5. Fire Fighting Measures.

Product does not present a fire hazard.

6. Accidental Release Measures.

Methods for cleaning up: Clean up with plenty of water

7. Handling and Storage.

7.1 Handling.

Does not require any specific or particular measures. Store containers in an upright position.

7.2 Storage.

Store in a cool, dry place.

8. Exposure Controls / Personal Protection.

8.1 Exposure Controls.

Ventilation: Not required.

8.2 Personal Protection.

Eye protection: Not required.

Skin protection: Not required.

8.3 Exposure Guidelines.

None established.

9. Physical and Chemical Properties.

Typical properties

Appearance:	blood tones
Physical state:	Liquid
pH as supplied:	4-5



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Boiling point:	NA
Melting point:	NA
Freezing point:	NA
Spec. Gravity (H ₂ O=1):	NA
Solids (non-volatiles):	NA
Solubility in water:	100%
Percent volatile:	NA

10. Stability and Reactivity.

Normally Stable.

Conditions to avoid:

None

Incompatibilities:

None

Decomposition Products may include:

None

Hazardous Polymerization:

Will not occur.

Other Hazards:

None

11. Toxicological Information.

There is no data available on the preparation itself.

12. Ecological Information.

Not applicable

13. Disposal Consideration.

Waste disposal method: Observe all federal, state and local regulation for disposing of this substance.

14. Transport Information.

14.1 US: Department of Transportation. (DOT)

The data provided in the section is for information only and may not be specific for your package size. You will need to apply to the appropriate regulators to properly classify your shipment for transportation. NOT REGULATED - NON HAZARDOUS FOR TRANSPORT -LIQUID. Not regulated, not dangerous, not hazardous, not restricted for transport by IATA

14.2 Canadian Transportation of Dangerous Goods.

NOT REGULATED

15. Regulatory Information (Selected Regulations).

15.1 US Federal Regulation.

This Fake Blood product CONFORMS to the health requirements of ASTM D-4236. These products must bear the following statement "Conforms to ASTM D-4236".

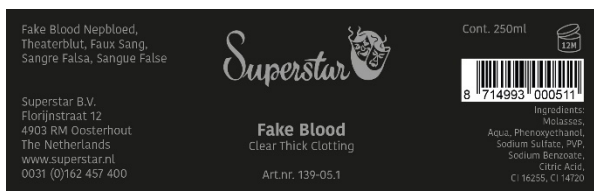
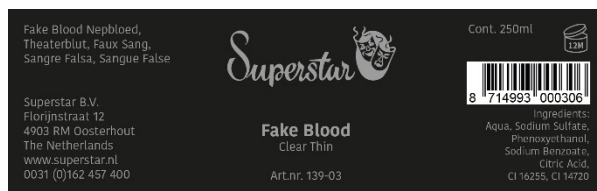
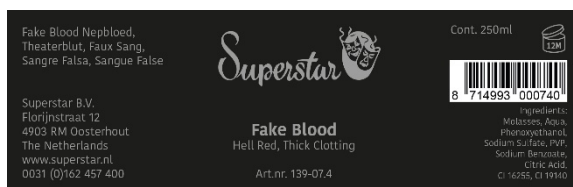
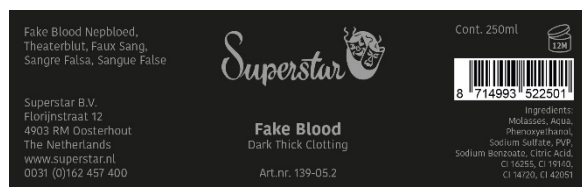
15.2 EU Regulation.

Fake Blood is classified as a product as defined in the European Cosmetic Regulations 1223/2009/EG and produced according to NEN EN ISO 22716

16. Other Information.

The information and recommendations contained herein are believed to be accurate and given in good faith. We make no warranty, either express or implied, including fitness and merchantability. Users should consider this data only as a supplement to other information available from all sources, and should incorporate these into programs for the proper use and disposal of these materials and the health and safety of employees and customers.

Example of label





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