

BELMA-INTENSE**1. Identification:**

Commercial Name: Belma-Intense Code: n/a
Supplier/Producer: Tudor Beauty Products
53 Iris St. Frenchs Forest NSW 2086 Australia
Contact: Laboratory

Emergency Telephone Number: 61 (02) 9453 3872

2. Composition:

INCI Name:	Source	Purpose
Isopropyl Alcohol	CTFA	Solvent
Purified Water	CTFA	Solvent
Polysorbate 20	CTFA	Surfactant
Diazolidinyl Urea/Iodopropynyl Butyl Carbamate	CTFA	Preservative

3. Hazards:

Potential Flammable Liquid, but as supplied in small packaging for use, is not hazardous:

4. First Aid Measures:

General	Normal safety measures should be observed
Skin	Rinse with water.
Eyes	Rinse eye with copious amounts of water.
If Swallowed	Similar toxicity to alcohol, seek medical advice
Inhalation	N/A

5. Fire-Fighting Measures:

Extinguishing Media	Non-flammable/Non-combustible, foam.
Protective Fire-Fighting	Standard

6. Accidental Release

Personal Protective Measures	Use disposable gloves.
Environmental Protective Measures	Not Applicable
After Spillage/Leakage	Remove mechanically, rinse surfaces thoroughly with water.
Additional Measures	N/A

7. Handling Storage

Keep away from naked flame, extinguish cigarettes when dispensing.
Store in closed containers under cool, dry warehouse conditions.

8. Exposure control/Personal Protection:

Normal safety measures for chemicals/products must be observed.

Respiratory Protection Not necessary under normal use conditions, avoid inhalation of vapour.

Hand Protection

Use disposable gloves if using regularly.

Eye Protection

Avoid direct contact

9. Physical and Chemical Properties

Physical Form

Water-white, mobile liquid.

Colour

Water-white

Odour

Characteristic

Flash Point

IPA/Water mix approximately 20°C

10. Stability and Reactivity

Thermal Decomposition

Stable under normal conditions of use

Hazardous Decomposition Products

None

Hazardous Reactions

None

11. Toxicological Data

Irritation

Skin

Mild irritant

Eyes

Mild to moderate irritant if applied directly

Sensitization

May produce sensitization response if used for prolonged periods.

According to current information, when handled and stored correctly no effects damaging to one's health occur. Labelling is not required according to the latest EEC regulations.

12. Ecological Information

Biodegradable

(Self classification)

13. Disposal Conditions

Dispose of product and packaging according to a recognised method of chemical waste disposal

14. Transport Information

In small packaging as supplied for use does not require special transportation

15. Regulatory Information

Labelling according to EEC regulations

Not Applicable

16. Other Information

This information is based on today's knowledge of the raw materials used.

Compiled by Product Resource Services Pty. Ltd Technical Consultants.
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