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Sikkerhedsdata Shaet

1. PRODUCT AND COMPANY IDENTIFICATION

1.1 Product Name: HydroPure Correcting Serum- Redness Correcting

1.2 Anbefalet brug af Who-kemikaliet og begrænsninger i brugen. Cuumej[C

Distributørens adresse:

Kundeservice \ Hotline: 413.644.9900

Iredale Cosmetics, Inc.

50 Church Street, Great Barrington, MA 01230

2. HAZARDS IDENTIFICATION

2.1 Hazard Risk Classification: None

2.2 Other Hazard Risk which are
not inkluderet i klassenlifica1lon Ingen

3. INFORMATION ON INGREDIENTS

Chemical Name	wt%	Function	CAS #
None			

4. FIRST AID MEASURES

4.1 Øjenkontakt: Wash out with plenty of water

4.2 Skin Contact: No irrigation

4.4 Inhalation: Rio ud 'ha maim anrl straks seek mgdiCal
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end role ror physician: Ingen særlige foranstaltninger påkrævet

5. FIRE-FIGHTING MEASURES

5.1 Suitable (and unsuitable) extinguishing media: Water, foam, powder, CO2

5.2 Specific hazards arising from the chemical: None

5.3 Special protective equipment and precautions
for fire-fighters: None

6. ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and
emergency procedures: Not necessary

6.2 Environmental precautions and protective
procedures: Do not allow product to reach sewage system or any

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7. HANDLING AND STORAGE

7.1 Precautions for safe handling :	No special measures required.
7.2 Conditions for safe storage :	Should be stored at room temperature (4-35°C) in a tightly closed and lightproof container
7.3 Shelf - life :	2 year

8. EXPOSURE CONTROLS & PERSONAL PROTECTION

8.1 Control parameters :	None
8.2 Appropriate engineering controls :	None
8.3 Personal protective equipment :	None

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1 Appearance :	spheres in essence
9.2 Odor :	Characteristic
9.3 pH :	5.0 - 8.0
9.4 Viscosity(Brookfield 6s/20rpm) :	10,000 ~ 25,000
9.5 Vægte :	50:50 (sphere:gel)
9.6 Sphere diameter :	adv 1.7 - 2.7 mm
9.7 Bacterium :	≤100 CFU/ml
9.8 Yeast :	≤100 CFU/ml
9.9 Escherichia coli :	Negative
9.10 P8i2LIÓO/45 aeru ílloSa :	Negative
9.11 Staphylococcus aureus :	Negative

10. STABILITY AND REACTIVITY

10.1 Chemical stability and possibility of hazardous reactions :	None
10.2 Conditions to avoid :	None
10.3 Incompatible materials :	None
10.4 Hazardous decomposition products :	None

11. TOXICOLOGICAL INFORMATION

11.1 Information on the likely routes of exposure :	There are no toxicological data existing for this product
11.2 Health hazards information	

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(ee omce):	None
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12. ECOLOGICAL INFORMATION

12.1 Aquatic and terrestrial ecotoxicity :	None
12.2 Persistence and degradability :	None
12.3 Bioaccumulative potential :	None
12.4 Mobility in soil :	None
12.5 Other adverse effects :	None

13.1 Disposal method :	Must be disposed in an incinerator
13.5 D@eod j'raeütias:	Disposal must be made according to official regulations.

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kræver: 1b

16. OTHER INFORMATION

The information herein is given in good faith and corresponding to our present state of knowledge and experience.
The safety data sheet serves as a description of the product in regard to necessary safety measures.
The indications have not the meaning of guarantees on properties.