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Material Safety Data Sheet

Super Natural 8 Hour Dark

Issued Date – correct as of 1st September 2014

Company Details

Company Name: Black Magic Concepts Pty Ltd
Address: Unit 2, 2 Gateway Court, Coomera QLD 4209
Tel: +61 2 9620 7665

Identification

Product Name: Super Natural 8 Hour Dark
Other Names: None
UN Number: N/A
DG Class: N/A
Hazchem Code: N/A
Poisons Schedule: Not Scheduled
Product Use: Cosmetic – Tanning of skin



Physical & Chemical Properties

Appearance: Water thin brown liquid
Melting Point/Boiling Point: N/A
Vapour Pressure: N/A
Specific Gravity: 1.025 – 1.065
Flash Point: N/A
Solubility in water: Soluble
pH Value: 3.0 – 5.5

Stability and Reactivity

Stability: Stable under recommended storage and
Correct handling conditions.
Store refrigerated when not being used.

Incompatibilities: Oxidising, reducing agents and heat



Ingredients

Chemical Name	CAS Number	Proportion
Ingredient Blend Considered to be non-hazardous		100%

HEALTH HAZARD INFORMATION

Health Effects

Acute Swallowed:	No Evidence available, Possible symptoms may include vomiting or diarrhoea.
Acute eye:	Will cause eye irritation and temporary staining
Acute skin:	May irritate sensitive skin
Acute Inhaled:	No adverse inhalation health affects know, always use in well ventilated area.
Chronic:	No adverse affects known, recommended that extraction system be used where possible

First Aid

Swallowed:	Drink plenty of water, wash mouth out with water, if symptoms develop seek medical advice
Eye:	Flush eye with large amounts of water, seek medical advice
Skin:	If irritation develops discontinue use.
Inhaled:	Remove person to clean air environment



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Advice to Doctor

Advice to Doctor:

Treat Symptomatically

Precautions for use

Exposure Standards:

None available

Application Procedure:

Ensure area is well ventilated

Personal Protection:

None required under normal use

Flammability:

Non Flammable

SafeHandling Control

Storage:

Always store in refrigerator, out of reach from children

Transport:

Keep out of direct sunlight, or heated vehicles.

Spills and Wastage:

Mop up small spills with water and mop, large spills use absorption method to soak up and clean up remainder with mop and bucket

Fire Hazard:

Non Combustible



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