

# SAFETY DATA SHEET FOR

## Detox Facial Tonic

### Section 1 - Identification of the Product

MJ DETOX FACIAL TONIC

#### 1.1 - Identification of the Substance/Preparation

UPC: 0 83800 01674 7

Commercial Name: Detox Facial Tonic

Other Identification: MJ273

#### 1.2 - Use of Substance/Preparation

Face Tonic

Cosmetic

#### 1.3 - Company Identification

##### Supplier within the Community

Montagne Jeunesse International Ltd  
Astral Court  
Central Avenue  
Baglan Energy Park  
Port Talbot  
SA12 7AX

Tel 01639 861550  
Fax 01639 861570

##### Contact within Relevant Member State(s)

IN THE UNITED STATES, DISTRIBUTED BY  
NEOTERIC COSMETICS, INC.  
COLORADO PRODUCT CONCEPTS, INC.  
303.373.4860

#### 1.4 - Emergency Telephone

Company:

Relevant Authorities: Cosmetics, Toiletries & Perfumery Association (CTPA)  
0207 491 8891

### Section 2. Composition/Information on Ingredients

Substances Present	CAS No	EINECS No	R No	Concentration
Sodium hydroxide	1310-73-2	215-185-5	R35	less than 1%

### Section 3. Hazards Identification

- Safety:** Not classified as flammable, explosive or oxidising.  
Unclassified
- Human:** If ingested may cause some irritation to the mouth and upper digestive tract.  
May irritate the eye.  
Unlikely to irritate the skin.  
Unlikely to cause damage to internal organs following skin contact.  
It is unlikely that inhalation will be a route of exposure.
- Ecological:** Readily biodegradable so unlikely to accumulate in the aquatic environment.  
Not classified as dangerous to the environment

## Section 4 - First Aid Measures

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- Ingestion:** In cases of ingestion, wash out the mouth with water.  
**Skin:** In cases of skin contact, wash the skin with soap and water.  
**Eye:** In cases of eye contact, wash out the eye thoroughly with plenty of clean water.  
**Inhalation:** Inhalation an unlikely event with this product.  
**Special Measures:** No Special Measures Identified

## Section 5 - Fire-Fighting Measures

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Fumes containing carbon dioxide, carbon monoxide, sulphur dioxide and oxides of nitrogen may be formed in large fires.

Put out any fire with powder, foam, sand or water spray. The product is unlikely to burn as it is largely water based.

Avoid using large quantities of water.

## Section 6 - Accidental Release Measures

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Contain and collect spillage.

Absorb on to sand/kieselguhr or other inert material.

Failure to contain a release must be notified to both the local authority and

Wear impervious gloves/overalls and eye protection while clearing up the spillage.

May make floor very slippery .

Do not wash into the drains.

Place in plastics barrels for disposal.

Do not mix with other waste materials.

Dispose of in accordance with State and local authority regulations.

Seek advice from the local waste authority or seek guidance from

**See also Sections 8 & 13**

## Section 7 - Handling & Storage

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### 7.1 - Handling

No specific handling conditions, other than those applied as best practice.

### 7.2 - Storage

Do not store close to strong oxidising agents which could aggravate any fire situation.

No special requirement.

Store in the containers, as supplied, at between 5 and 40 degrees Centigrade.

### 7.3 - Specific Uses

Face Tonic

Cosmetic

Cosmetic product used on the face

## Section 8 - Exposure Controls / Personal Protection

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### 8.1 - Exposure Limit Values

No occupational exposure limits have been set for the substances present in this preparation

### 8.2 - Exposure Controls

Avoid contact with eyes, skin or clothes.

Working procedures should be designed to minimise worker exposure to this product. Where this is not possible the following personal protective equipment should be provided.

**Respiratory protection:** Not required.  
**Hand protection:** Impervious gloves recommended.  
**Eye protection:** Chemical safety goggles recommended.  
**Skin protection:** Protective overalls and shoes/boots recommended

All personal protective equipment must comply with the appropriate EEC (CE) standards and should be maintained and stored to ensure continued suitability for use. Workers should be trained in the effective use and maintenance of the personal protective equipment provided.

## Section 9 - General Information

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### 9.1 - General Information

Appearance: liquid  
 Odour: perfumed

### 9.2 - Important Health, Safety & Environmental Information

pH:	5.8-6.5	Relative Density:	Unknown
Boiling Point:	Unknown	Water Solubility:	Unknown
Flash Point:	Unknown	Fat Solubility:	Unknown
Flammability:	Will not burn	Partition Coefficient:	Unknown
Explosive Properties:	Unknown	Viscosity:	Unknown
Oxidising Properties:	Unknown	Vapour Density:	Unknown
Vapour Pressure:	Unknown	Evaporation Rate:	Unknown

### 9.3 - Other Information

## Section 10 - Stability & Reactivity

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### 10.1 - Conditions to Avoid

May react with strong oxidants.

### 10.2 - Materials to Avoid

None Identified

### 10.3 - Hazardous Decomposition Products

## Section 11 - Toxicological Information

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LD50 (oral rat) > 2000mg/kg

Not classified as "Harmful if swallowed" May cause minimal effects following ingestion.

May produce minimal skin irritation after prolonged contact.

Contains low concentrations of one or more allergens. People who are already sensitive to these materials may react adversely to this product.

May cause eye irritation.

## Section 12 - Ecological Information

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### 12.1 - Ecotoxicity

Do not release into surface waters.

### 12.2 - Mobility

Substances Present	Surface Tension	Predicted Environmental Distribution (%)				
		Air	Aersol	Soil	Water	Fish(Biota) Sediment
Sodium hydroxide						

Note: Mobility values are estimates calculated by a Fugacity Modelling Database developed for Filemaker by R.M.Boughton & C.I.Belton, PSA Ltd and are given as guidance only. The database is based on EQC Software & Research by Dr. Mackay et al. Trent University (2002). It is not possible to predict the distribution of inorganic compounds using such a system, nor to ensure 100% accuracy of the system due to the complex nature of the distribution of some compounds within the environment.

### 12.3 - Persistence & Degradability

This product is readily biodegradable.

### 12.4 - Bioaccumulative Potential

Substances Present	$K_{ow}$
Sodium hydroxide	

### 12.5 - Other Adverse Effects

See also Sections 6, 7, 13, 14 & 15

## Section 13 - Disposal Considerations

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When disposing of waste or surplus material avoid contact with the eye and skin. Wear impervious gloves/overalls and chemical safety goggles.

Do not wash into the drains.

Do not mix with other waste materials.

Seek advice from the local waste authority or seek advice from

No special disposal considerations, may be disposed according to local regulatory rules.

## Section 14 - Transport Information

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Not classified as "Hazardous for Transport".

## **Section 15 - Regulatory Information**

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This substance has been assessed using the health, safety and environmental criteria laid down in the EEC Directives on the Control of Dangerous Substances and Preparations. It is found not to be classified according to the health and safety or environmental criteria.

**USE ONLY AS DIRECTED.  
KEEP AWAY FROM CHILDREN.  
WASH HANDS AFTER USE.**

Contains the below substance(s). May produce an allergic reaction

LIMONENE

## **Section 16 - Other Information**

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This safety data sheet takes into account the enactment of Council Directive 67/548, and its amendments/adaptations. This safety data sheet is accurate to the best of our knowledge and is based on information which we consider is reliable. It is furnished without warranty.