



SAFETY DATA SHEET

According to 1907/2006/EC, Article 31

Version No: 01

Revision Date:

Print Date: 07/01/2022

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product Name: My Soda Frizz Tamer Smoothing Hair Oil

Other Name(s): Variant

Internal Code

Bar Code

110ml PET Bottle

FX220101

SOS

9310692832119

Recommended Use: Leave On Hair Oil

Supplier: Natures Organics Pty Ltd

Address: 31 Cornhill Street
Ferntree Gully
VIC 3156
Australia

Telephone: (+613) 9759 0300

Emergency Telephone: (+613) 9759 0300

Telephone:

2. HAZARDS IDENTIFICATION

GHS Classification of the substance or mixture: Not classified

Classification of the substance or mixture: Not classified

GHS label elements

Hazard pictograms: No Symbol

Signal word: Not applicable

Hazard statement(s): Not applicable

Precautionary statements: Not applicable

3. COMPOSITION / INFORMATION ON INGREDIENTS

<u>Chemical Name</u>	<u>CAS Number</u>	<u>Proportion (%)</u>
Caprylic/Capric Triglyceride	73398-61-5	50 - 100
Dimethicone	63148-62-9	10-30
Ingredients determined not to be hazardous	-	To 100%

My Soda Frizz Tamer Smoothing Hair Oil

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The authorities of the European Community have selected 26 fragrance ingredients which are considered to be potential allergens. If any of these 26 fragrance ingredients are determined to be present at a level of 10 ppm (= 0.001%) or more in a leave-on personal care product or at a level of 100 ppm (= 0.01%) or more in a rinse-off personal care product or detergent product, then they must be included as an ingredient on the product label if the product is to be sold in the European Community. Whilst Australian legislation and regulations for personal care products and detergent products does not require such ingredient disclosure, it is provided below in the interests of transparency and to assist consumers in making an informed choice.

Fragrance ingredients which are considered to be potential allergens present in the product at a level of 100 ppm (=0.01%) or more

<u>Allergen</u>	<u>CAS Number</u>	<u>%</u>
Hexyl Cinnamal	101-86-0	0.01%
Linalool	78-70-6	0.005%
Citronellol	106-22-9	0.005%
Limonene	5989-27-5	0.005%
Alpha-Isomethyl Ionone	127-51-5	0.002%

4. FIRST AID MEASURES

Ingestion:	Rinse mouth out with water. Do not induce vomiting. Give plenty of water to drink. If irritation develops and persists, seek medical advice or contact the Poisons Information Centre (phone Australia 13 1126, NZ 0800 764 766).
Eye:	Immediately hold eyes open and flush with water for at least 15 minutes. If irritation persists, seek medical advice.
Skin:	Wipe off excess with tissue or towel. Remove contaminated clothing. Wash well with soap and water. Seek medical advice if irritation occurs.
Inhaled:	Not applicable.
First Aid Facilities:	Workcover recommended first aid facilities appropriate to the size of the workplace.
Advice to Doctor:	Treat symptomatically.

5. FIRE FIGHTING MEASURES

Extinguishing media:	Foam, dry chemical powder or carbon dioxide extinguishers. Do not use water as an extinguisher, as this will spread the fire
Hazards arising from the chemical:	A solid stream of water will spread the burning material. Material creates a special hazard because it floats on water. Combustible liquid. On burning will emit toxic fumes, including those of oxides of carbon.
Personal protective equipment:	Fire fighters to wear self-contained breathing apparatus and suitable protective clothing.
Hazchem code:	None assigned.

6. ACCIDENTAL RELEASE MEASURES

Emergency procedures:	Slippery when spilt. Avoid accidents, clean up immediately. Wear appropriate protective equipment during clean-up.
Methods and materials for containment and clean up:	Contain spill to prevent contamination of drains / waterways. Wash area down with detergent and excess water. Avoid washing into the drains. Use absorbent material such as sand or earth. Collect and seal in properly labelled containers for disposal in accordance with local regulations.

7. HANDLING AND STORAGE

Precautions for safe handling:	Avoid eye contact. Follow product label directions. Repeated or prolonged skin contact should be avoided.
Conditions for safe storage:	Store in original containers in a cool (below 30°C), dry, well-ventilated area and out of direct sunlight. Store away from foodstuffs and foodstuff containers. Store away from sources of heat or ignition. Store away from incompatible materials described in Section 10. Keep containers closed when not in use - check regularly for leaks.
Storage incompatibility:	None known.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

National exposure standards: Australia ⁽¹⁾

Ingredient	CAS No. (a)	8hr TWA		STEL		Carcinogen Category	Notices
		ppm (b)	mg/m ³ (c)	ppm (b)	mg/m ³ (c)		
Vegetable oil mists (except castor oil, cashew nut or similar irritant oils):	-	-	10	-	-	-	-

where:

TWA = Time Weighted average

STEL = Short Term Exposure Limit

(1) Worksafe Australia Exposure Standard for Atmospheric Contaminants in Occupational Environment [NOHSC:1003 1995]

(a) CAS No. (Chemical Abstracts Service) is a unique identifying number that is assigned to each chemical.

(b) Parts of vapour or gas per million of contaminated air by volume at 25°C and 1 atm.

(c) Milligrams of substance per cubic metre of air.

Sk Absorption through the skin may be a significant source of exposure.

Biological limit values: Not available

Engineering controls: Ensure ventilation is adequate to maintain air concentrations below Workplace Exposure Standards. Keep containers closed when not in use. If in the handling and application of this material, safe exposure levels could be exceeded, the use of engineering controls such as local exhaust ventilation must be considered and the results documented. If achieving safe exposure levels does not require engineering controls, then a detailed and documented risk assessment using the relevant. Personal Protective Equipment (PPE) (refer to PPE section below) as a basis must be carried out to determine the minimum PPE requirements.

Personal protective equipment:

Eyes:	Generally not required.
Hands:	Generally not required.
Respiratory:	Not normally a hazard due to the non-volatile nature of the product.
Other:	Always wash hands before smoking, eating, drinking or using the toilet.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Transparent, oil liquid
Odour	Characteristic floral odour
pH (5% solution)	Not applicable

Vapour Pressure (kPa)	Not available
Boiling Point (°C)	Not available
Melting Point (°C)	Not available
Solubility in Water	Insoluble in water. Soluble in many organic liquids.
Specific Gravity	Approximately 0.90 @ 20°C
Flash Point (°C)	Not available
Flammability Limits	Not available
Ignition Temperature	Not available
Specific Heat Value	Not available
VOC Content	< 1%
Evaporation Rate	Not available
Viscosity (cps)	Approximately 20cps @ 20°C
Volatile Component	Not available
Saturated Vapour Pressure	Not available
Decomposition Temperature	Not available

10. STABILITY AND REACTIVITY

Chemical stability:	Stable under normal conditions.
Conditions to avoid:	Excessive heat, direct sunlight, open flame and sources of ignition.
Incompatible materials:	Incompatible with oxidising agents.
Hazardous decomposition products:	Carbon monoxide, carbon dioxide, sulphur dioxide and nitrogen oxides.
Hazardous reactions:	None known.

11. TOXICOLOGICAL INFORMATION

Potential health effects:

Acute

Swallowed: No adverse effects expected, however, large amounts may cause irritation if directly introduced to the mouth, throat and stomach. Symptoms may include vomiting, abdominal pain, diarrhoea and nausea.

Eye: Not classified (based on available data, the classification criteria are not met).

Skin: Not classified (based on available data, the classification criteria are not met).

Inhaled: Not normally a hazard due to the non-volatile nature of the product.

Chronic No information available.

12. ECOLOGICAL INFORMATION

Ecotoxicity:	Classified according to GHS as hazardous to the aquatic environment, acute hazard Category 3 ($10 < LC_{50} \leq 100$). The product itself has not been tested, however the product has been classified via summation of all ingredients contained in the product.			
	Ingredient	DID No. ⁽²⁾	LC ₅₀ / EC ₅₀	NOEC
	Caprylic/Capric Triglyceride	2620	100 mg/L	100mg/L
Persistence and Degradability	The ingredients contained in this product are classified as readily biodegradable according to OECD criteria 301B or 301D.			
Mobility	No information available.			
Other	Avoid contaminating waterways.			

13. DISPOSAL CONSIDERATIONS

Waste disposal:	Refer to Waste Management Authority. Dispose of in accordance with Commonwealth, State and Local Government regulations.
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14. TRANSPORT INFORMATION

	Not classified as Dangerous Goods according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.
UN Number:	None
Proper Shipping Name:	None
Dangerous Goods Class:	None
Subsidiary Risk:	None
Pack Group:	None
Hazchem Code:	None
Marine Pollutant:	No
Special precautions for user:	None

15. REGULATORY INFORMATION

Poisons Schedule:	None. All components of this product are listed on the Australian Inventory of Chemical Substances (AICS).
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16. OTHER INFORMATION

For Emergencies:	Australian Poisons Information Centre – phone 13 1126 New Zealand Poisons Information Centre – phone 0800 764 766
Issued By:	Ni Nguyen Research & Development Chemist
Issue Date:	07/01/2022
Version No.:	01
Supersedes:	Nil

Reason for revision: New Product.

References:

⁽²⁾ Detergent Ingredient Database (DID) List:

<http://ec.europa.eu/environment/ecolabel/documents/Calculation%20Sheet%20cosmetics.xlsx>

The LC₅₀/EC₅₀ and NOEC values quoted in this SDS are those contained in the DID List unless otherwise noted in Section 12.

This SDS summarises to our best knowledge the health and safety hazard information for the product and general guidance on how to safely handle the product in the workplace. Each user must, prior to usage, assess and control the risks arising from its use of the product in the workplace, including in conjunction with other products. This information is presented in good faith and is based on current data considered to be correct to the best of our knowledge.

End of SDS