

Dairy / Relief Mint - Safety Data Sheet

Poisons Information (Australia) Phone 13 11 26

Prepared Date 22nd July 2013**1.0 Identification**

Product Name	Dairy Mint / Relief Mint
Statement of Hazardous Nature	NOT hazardous according to NOHSC NOT dangerous Goods according IATA
Product Sponsor	R&M Solutions Pty Ltd
Address	19 McRae Avenue, Cowes Vic 3922
Poisons Information Centre	Phone 13 11 26 (24 hours a day, 7 days a week – Australia Only)
Intended use	Topical application for localised pain relief

This SDS should be interpreted in the context **personal and professional use only**, specifically with reference to commercial sizes. Any dispensing or repackaging of this product will require additional precautions not addressed in this document, please contact the sponsor for specific instruction.

2.0 Hazard identification – No specific risks apply; adopt suitable personal hygiene.

3.0 Ingredients / Composition %w/w

Ingredient Name/Nature	< 10%	10 – 30%	30-60%	>60%
DEMENTHOLISED Mint Oil			30 – 60%	
Other ingredients deemed not to be hazardous at that concentration.				

4.0 First Aid Measures

Swallowed	Give a glass of water (if conscious); rinse mouth, seek medical advice if merited by symptoms
Eye	Hold eyes open under running water. If contacts lenses are present remove if possible and comfortable to do so. Continue to rinse eyes. Seek medical advice if merited by symptoms.
Skin	Wash are with mild soap and water if irritation occurs.
Inhaled	Remove to fresh air if vapours are irritating.
Advice to Doctor	Treat symptomatically.

5.0 Fire Fighting Measures

Extinguishing media	As merited
Hazardous combustion products	Plastic packaging may emit noxious fumes
Hazchem Code	None allocated

6.0 Accidental Release Measures

Emergency Procedure	Dilute, avoid applying hot water as this may result in mint fumes that may be irritating to eyes and breathing. Ventilate the area.
Methods & Materials for containment and clean up	Collect spilt material and dispose as solid waste. Take care spilt material may cause hard surfaces to become slippery. Wash away excess using mild detergent and water.

7.0 Storage and Handling

Precautions for Safe Handling	Maintain in the original container, sealed below 30°C. Use supplied dispenser for larger pack sizes. Wash hands after use and between treating various animals.
Safe Storage Practice	Store away from technical poisons and food. Protect from strong light and heat.

8.0 Exposure Controls / Personal Protection

National Exposure Standards	None allocated
Personal Protection	Use appropriate personal hygiene.

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Appearance	White, glossy lotion
Odour	Penetrating mint
Solubility in water	Essentially miscible with water
Specific Gravity	~1.0g /mL
pH	Mildly acidic to neutral pH
Flammability	Not considered flammable

10.0 Stability & Reactivity

Chemical Stability	Expected to be chemically stable
Conditions to avoid	Avoid light and heat. DO NOT mix with other chemicals.

11.0 Toxicological Information

Swallowed - Acute	May cause gastric discomfort and contribute to loose bowel movements. May result in temporary cooling / burning sensation on swallowing and evacuation. Not expect to be specifically harmful if small quantities are accidentally swallowed.
Eye - Acute	May cause temporary and reversible cooling / burning sensation in the eye.
Skin - Acute	Intended for prolonged skin contact. If irritation occurs or persists. Seek medical advice.
Inhaled - Acute	Vapours are penetrating and minty. Not expected to be hazardous or specifically irritating.

12.0 Ecological Information

Ecological Considerations	Constituents are known to be specific ecological pollutants.
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13.0 Disposal Considerations

Disposal Considerations	Medicines packaging's should not be recycled as a general rule. Disposes as per label instruction / local jurisdiction
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14.0 Transport Information

UN No.	None allocated
Shipping Name	None allocated
Dangerous Goods Class	None allocated
Sub Risk	None allocated
Pack Group	None allocated
Hazchem Code	None allocated

15.0 Regulatory Information

Country of Origin	This product is made in Australia under Australian Regulations. The following links are sources of regulatory data
Cosmetic Regulation	http://www.nicnas.gov.au/current_issues/cosmetics.asp
Therapeutic Goods	www.tga.gov.au
Hazardous Goods & Workplace Health & Safety	http://safeworkaustralia.gov.au/Pages/default.aspx
Consumer Affairs	http://www.consumer.gov.au/
Poisons Information	Phone 13 11 26, 24 hours a day, seven days a week in Australia – phone 000 in emergency
Poisons Scheduling	http://www.tga.gov.au/industry/scheduling-poisons-standard.htm

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Directions for use	Apply topically to clean, dry skin. Avoid applying to broken skin as stinging may occur. This product is NOT STERILE and not suitable for application to large open wounds.
Directions for Removal	This product contains natural essential and other oils that have a skin-penetrating feel. If irritation occurs wash affected area with mild soap and water and if required used mild neutral oil (ie vegetable oil / sunflower oil etc) to dilute any residual effects. Topically cooling feel may remain for 15 -20 minutes are typical application.
Nano Materials	No known nano-materials are included in this formulation.
Scheduled Materials	This product is not subject to poisons scheduling.
Animal Derived Ingredients	This product is not known to contain any animal derived ingredients.

Allergies: Allergies are a very personal and somewhat unpredictable affliction. A low allergenic, hyper-allergenic or 'skin-sensitive' claim does not preclude the possibility of an intolerance reaction in susceptible individuals. An allergenic reaction is not generally considered a product fault. If you suspect an intolerance reaction to this, or any product you should, seek medical assistance as merited by the severity of the circumstance. Regardless, as soon as possible, remove all traces of the product from the contact site using mild soap and water (see also directions for removal) and discontinue further use

Cosmetic "Bunk": Pseudo-science is known to promote 'data' indicating 'risks' associated with a range of different cosmetic ingredients. The sponsor believes that The European Commission Scientific Committee on Consumer Safety provides a reliable, general population risk evaluation of these a range of cosmetic ingredients. Their web site can be consulted for independent scientific advise on cosmetic ingredients.

Disclaimer:

This SDS provides safety data only for the product and circumstances of use nominated. The SDS summarises our best knowledge of the health and safety hazard information pertaining to workplace use of the nominated substance however the author expressly disclaims that the SDS is a representation or guarantee. Each user should read the SDS and consider the information in the context of their specific conditions and circumstances, and in conjunction with other products. If clarification is required or further information sought in order to make a risk assessment the user should contact the nominated sponsor company. The responsibility for products sold is subject to our standard terms and conditions that are available on request.

End of SDS