

NEWASH P/L DR SHOW GG HEALER ESSENTIAL OIL CREAM

Material Safety Data Sheet
Issue Date: 01-July-2019

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Section 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME

DR SHOW GG Healer Essential Oil Cream

PRODUCT USE

Treating Topical Skin ailments.

SUPPLIER

Company: Newash Pty Ltd
P.O. Box 135, Rosewood. QLD, 4340. Australia
Telephone: +61419701082
Email: info@drshow.com.au

Section 2 - HAZARDS IDENTIFICATION

STATEMENT OF HAZARDOUS NATURE

NON-HAZARDOUS SUBSTANCE. NON-DANGEROUS GOODS. According to NOHSC Criteria, and ADG Code.

RISK

•None under normal operating conditions.

SAFETY

- Do not breathe gas/fumes/vapour/spray.
- Avoid contact with skin.
- Wear eye/face protection.
- In case of contact with eyes, rinse with plenty of water and contact Doctor or Poisons Information Centre.

Section 3 - COMPOSITION / INFORMATION ON INGREDIENTS

Ingredients	Formula	CAS Number	Proportion
BHT	No Data Available	128-37-00	< 0.001%
Vitamin E	No Data Available	7695-91-2	<0.001%
White Mineral Oils	No Data Available	8042-47-5	>0.00-<=81.00%
Hydrocarbon Waxes	No Data Available	8002-74-2	>0.00-<=43.00%
Essential Oil Blend (Determined as Non Hazardous)	No Data Available		To 100%

Section 4 - FIRST AID MEASURES

Description of necessary measures according to routes of exposure

Swallowed	Not toxic by ingestion. These Products used for a variety of applications with in the Pharmaceutical, Cosmetic, Food processing and many other industries. It meets the requirement of the US FDA as per 21 CFR 172.880
Eye	No emergency care anticipated. Flush eyes thoroughly with water for several minutes. Obtain medical attention if discomfort persists.
Skin	If burned by contact with hot material, cool as quickly as possible with water and see a physician for treatment of burn. No emergency care anticipated with ambient temperature material.
Inhaled	No emergency care anticipated.
Advice to Doctor	Treat symptomatically based on individual reactions of patient and judgement of doctor. Indication of any immediate medical attention and special treatment needed: If Vomiting occurs, aspiration may cause delayed pulmonary edema and chemical pneumonia.
Medical Conditions Aggravated by Exposure	No Data Available

Section 5 - FIRE FIGHTING MEASURES

General Measures	Do not enter enclosed or a confined work space without proper protective equipment. Firefighting personnel should wear respiratory protection (positive pressure if available). Clear fire area of all non-emergency personnel. Stay upwind. Keep out of low areas. Eliminate ignition sources. Move fire exposed containers from fire area if it can be done without risk.
Flammability Conditions	Product is a combustible solid. These products will burn if involved in a fire.

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Section 5 – Firefighting Measures

Extinguishing Media	Dry Chemical, carbon dioxide, water, fog and foam. Note: Water, fog and foam may cause frothing and spattering. DO NOT use water jet as an extinguisher, as this will spread the fire.
Fire and Explosion Hazard	No usual fire or explosion hazard noted.
Hazardous Products of Combustion	On combustion, form Hydrocarbons gases.
Special Fire Fighting Instructions	Do NOT allow firefighting water to reach waterways, drains or sewers. Store firefighting water for treatment.
Personal Protective Equipment	Fire fighters should wear a positive-pressure self-contained breathing apparatus (SCBA) and protective firefighting clothing (includes firefighting helmet, coat, trousers, boots and gloves).
Flash Point	>170 °C
Lower Explosion Limit	No Data Available
Upper Explosion Limit	No Data Available
Auto Ignition Temperature	No Data Available
Hazchem Code	No Data Available

Section 6 - ACCIDENTAL RELEASE MEASURES

General Response Procedure	Avoid accidents, clean up immediately. Slippery when spilled. Eliminate all sources of ignition. Increase ventilation. Avoid generating dust. Use clean, non-sparking tools and equipment.
Clean Up Procedures	Immediately start cleanup of the liquid and contaminated soil. Small amounts can be collected using absorbent material. Product waste should be disposed in accordance with section 13
Containment	Stop leak if safe to do so. Isolate the danger area.
Environmental Precautionary Measures	Do NOT let product reach drains or waterways. If product does enter a waterway, advise the Environmental Protection Authority or your local Waste Management.
Evacuation Criteria	Evaluate personnel to safe areas.
Personal Precautionary Measures	Personnel involved in the clean-up should wear full protective clothing as listed in section 8

Section 7 - HANDLING AND STORAGE

Handling	Ensure an eye bath and safety shower are available and ready for use. Observe good personal hygiene practices and recommended procedures. Wash thoroughly after handling. Take precautionary measures against static discharges by bonding and grounding equipment. Avoid contact with eyes, skin and clothing. Avoid handling which leads to dust formation.
Storage	Store in a cool, dry, ventilated and covered area away from sources of heat, ignition and sunlight. Keep container tightly closed when not in use. It is recommended that the drums be stored horizontally, with bungs in 3'O clock and 9'O clock position, such that bungs are always immersed contamination from air humidity, rain, etc., Store away from incompatible materials as listed in section 10. Store in a covered area away from sources of heat, ignition and sunlight. This product is not classified dangerous for transport according to The Australian Code for the Transport of Dangerous Goods By Road and Rail.
Container	Store in original packaging as approved by manufacturer. Check all containers are clearly labeled and free from leaks. Jars 350 gram

Section 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

General	The following exposure standard has been established by The Australian Safety and Compensation Council (ASCC); Mineral Oil Mist TWA (Mist) ACGIH value is 5.0 mg/m ³ STEL (Mist) ACGIH value is 10.0 mg/m ³
Exposure Limits	No Data Available
Biological Limits	No information available on biological limit values for this product.
Engineering Measures	A system of local and/or general exhaust is recommended to keep employee exposures as low as possible. Local exhaust ventilation is generally preferred because it can control the emissions of the contaminant at its source, preventing dispersion of it into the general work area. Adequate ventilation should be provided so that exposure limits are not exceeded.
Personal Protection Equipment	RESPIRATOR: If vapor and/or mist is generated by heating, spraying, etc., wear an organic vapor respirator with a mist filter. No special respiratory protection is normally required. (AS1715/1716) EYES: Wear safety glasses or goggles. (S1336/1337). HANDS: Use oil resistant gloves that overall to minimize skin contact and contamination of personal clothing. (AS2161). CLOTHING: Long-sleeved protective coveralls and safety footwear (AS3765/2210)
Work Hygienic Practices	No Data Available

Section 9 - PHYSICAL AND CHEMICAL PROPERTIES

Physical State	Solid
Appearance	Tan Soft Mass
Odour	Essential Oil Fragrance
Colour	Light Tan
pH	No Data Available
Vapour Pressure	< 0.1 mm Hg (@ 20 °C)
Relative Vapour Density	No Data Available
Boiling Point	No Data Available
Melting Point	No Data Available
Freezing Point	No Data Available
Solubility	Insoluble 20°C
Specific Gravity	> 0.820 g/ml
Flash Point	>170 °C
Auto Ignition Temp	No Data Available
Evaporation Rate	No Data Available
Bulk Density	No Data Available
Corrosion Rate	No Data Available
Decomposition Temperature	No Data Available
Density	No Data Available
Specific Heat	No Data Available
Molecular Weight	No Data Available
Net Propellant Weight	No Data Available
Octanol Water Coefficient	No Data Available
Particle Size	No Data Available
Partition Coefficient	No Data Available
Saturated Vapour Concentration	No Data Available
Vapour Temperature	No Data Available
Viscosity	No Data Available
Volatile Percent	No Data Available
VOC Volume	No Data Available
Additional Characteristics	No Data Available
Potential for Dust Explosion	No Data Available
Fast or Intensely Burning Characteristics	No Data Available
Flame Propagation or Burning Rate of Solid Materials	No Data Available
Non-Flammables That Could Contribute Unusual Hazards to a Fire	No Data Available
Properties That May Initiate or Contribute to Fire Intensity	No Data Available
Reactions That Release Gases or Vapours	No Data Available
Release of Invisible Flammable Vapours and Gases	No Data Available

Section 10 - STABILITY AND REACTIVITY

General Information	Combustible solid. On combustion forms Carbon Mono Oxide (CO), Carbon di Oxide (Co2), Nitrogen Oxides (NOx), etc.,
Chemical Stability	Stable under ambient temperature and normal conditions the product is stable.
Conditions to Avoid	Avoid direct contact with sunlight or ultraviolet light, heat, flames, sparks, etc.,
Materials to Avoid	Normally unreactive, however avoid contact with Strong oxidizing agents. Heat or high temperature.
Hazardous Decomposition Products	Burning can produce Oxides of carbon. Soot
Hazardous Polymerisation	Hazardous polymerization will not occur.

For incompatible materials - refer to Section 7 - Handling and Storage.

Section 11 - TOXICOLOGICAL INFORMATION

General Information	Acute Studies - General : No evidence of harmful effects from current information. Eye : No irritant effect known. Test results on rabbits with a similar material showed no irritation. Skin : None expected. Test results on guinea pigs with a similar material showed no irritation. Ingestion: Test results for acute toxicity based upon an analogy with a similar material are - Rat result > 5,000 mg/kg Long Term Studies Carcinogenicity : None expected. Products / Finished material (Blends o the IP 346 – DMSO test (< 3% of PCA), hence the product does not classify as a carcinoger 76/769-EEC) and is non-hazardous. Mutagenicity : None expected. No data available. Reproductive Toxicity : Contains no ingredient listed as toxic to reproduction
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Section 11 – Toxicological Information

Ingestion	Ingestion is unlikely to have any toxic effects, but the product may act as an intestinal lubricant and result in diarrhoea and frequent loose stools. If vomiting occurs, aspiration may cause delayed pulmonary edema and chemical pneumonia. Test results for acute toxicity based upon an analogy with a similar material are – Rat result > 5,000 mg/kg.
Carcinogen Category	Contains no ingredient listed as toxic to reproduction. No Data Available

Section 12 - ECOLOGICAL INFORMATION

Ecotoxicity	Most hydrocarbon components of these substances will have little or no tendency to partition to air. The half lives for degradation of these hydrocarbons by reaction with hydroxyl radicals, in troposphere, under the influence of sunlight, will all be less than one day, by extrapolation from the data quoted by Atkinson. Accordingly, any hydrocarbon material which does partition to air will be rapidly photodegraded. (Ref.: Atkinson, R., Gas- Phase tropospheric chemistry of organic compounds: a review, Atmos. Environ., Vol 24 A, pp. 1-41, 1990.
Persistence/Degradability	Petroleum Jelly will be inherently biodegradable in water under aerobic conditions, and will be ultimately biodegraded by micro-organisms (although the biodegradability of Petroleum Jelly will necessarily be limited by its low solubility in water).
Mobility	The material is stable in water and can be mechanically separated from water. The water may be suitable for disposal in a biological waste water treatment plant.
Environmental Fate	Do not allow product to reach water ways, drains or sewers. Degradation occurs extremely slowly under anaerobic condition.
Bioaccumulation Potential	No information available on bioaccumulation for this product.
Environmental Impact	No Data Available

Section 13 - DISPOSAL CONSIDERATIONS

General Information	Dispose of in accordance with all local, state and federal regulations. All empty packaging should be disposed of in accordance with Local, State, and Federal Regulations or recycled/reconditioned at an approved facility.
Special Precautions for Land Fill	Contact a specialist disposal company or the local waste regulator for advice.

Section 14 - TRANSPORTATION INFORMATION

Land Transport (Australia) ADG Code

Proper Shipping Name	Dr Show GG Healer (Soft Paraffin Base)
Class	No Data Available
Available Subsidiary Risk(s)	No Data Available
UN Number	No Data Available
Hazchem	No Data Available
Pack Group	No Data Available
Special Provision	No Data Available

Land Transport (Malaysia) ADR

Proper Shipping Name	Dr Show GG Healer (Soft Paraffin Base)
Class	No Data Available
Subsidiary Risk(s)	No Data Available
UN Number	No Data Available
Hazchem	No Data Available
Pack Group	No Data Available
Special Provision	No Data Available

Land Transport (New Zealand) NZS5433

Proper Shipping Name	Dr Show GG Healer (Soft Paraffin Base)
Class	No Data Available
Subsidiary Risk(s)	No Data Available
UN Number	No Data Available
Hazchem	No Data Available
Pack Group	No Data Available
Special Provision	No Data Available

Land Transport (United States of America) US DOT

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Section 14: Transportation Information

Proper Shipping Name	Dr Show GG Healer (Soft Paraffin Base)
Class	No Data Available
Subsidiary Risk(s)	No Data Available
No Data Available	No Data Available
Special Provision	No Data Available

Sea Transport
IMDG Code

Proper Shipping Name	Dr Show GG Healer (Soft Paraffin Base)
Class	No Data Available
Subsidiary Risk(s)	No Data Available
UN Number	No Data Available
Hazchem	No Data Available
Pack Group	No Data Available
Special Provision	No Data Available
EMS	No Data Available
Marine Pollutant	No

Air Transport
IATA DGR

Proper Shipping Name	Dr Show GG Healer (Soft Paraffin Base)
Class	No Data Available
Subsidiary Risk(s)	No Data Available
UN Number	No Data Available
Hazchem	No Data Available
Pack Group	No Data Available
Special Provision	No Data Available

National Transport Commission (Australia) Australian Code for the Transport of Dangerous Goods by Road & Rail (ADG Code)

Dangerous Goods Classification NOT Dangerous Goods according to the criteria of the Australian Code for the Transport of Dangerous Goods by Road & Rail (ADG Code)

Section 15 - REGULATORY INFORMATION

General Information	No Data Available
Poisons Schedule (Aust)	Not scheduled
Environmental Protection Authority (New Zealand)	
Hazardous Substances and New Organisms Amendment Act 2015	
Approval Code	Not Hazardous
National/Regional Inventories	
Australia (AICS)	Listed
Canada (DSL)	Listed
Canada (NDSL)	Not Determined
China (IECSC)	Not Determined
Europe (EINECS)	White Mineral Oils EC No : 232-455-8 Hydrocarbon Waxes EC No: 232-315-6 / EC No: 264-038-1 Vitamin E Acetate EC No: 231-710-0
Europe (REACH)	Not Determined
Japan (ENCS/METI)	Listed
Korea (KECI)	Not Determined
Malaysia (EHS Register)	Not Determined
New Zealand (NZIoC)	Not Determined
Philippines (PICCS)	Not Determined
Switzerland (Giftliste 1)	Not Determined
Switzerland (Inventory of Notified Substances)	Not Determined
Taiwan (NCSR)	Not Determined
USA (TSCA)	Listed

REGULATIONS

No data for Newash P/L Dr Show GG Healer Essential Oil Cream (CW: 2019/1)

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Section 16 - OTHER INFORMATION

- The (M)SDS is a Hazard Communication tool and should be used to assist in the Risk Assessment. Many factors determine whether the reported Hazards are Risks in the workplace or other settings.

Reason for Issue: New Product Release

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This is the end of the MSDS.