

Hazardous according to criteria of Worksafe Australia.

Page 1 of 3

Date of issue: 22nd July 2010

MinehanmsdsTARBABY613M.1

Product name- Minehan TARBABY SUPER SOLVENT DEGREASER.

Manufacturer - Minehan Agencies Pty Ltd ABN 21 010 895 100

Address - 29 Camuglia Street Garbutt Townsville 4814 Queensland Australia.

Mobile 0408 777 800 Phone 07 4774 4626 Fax 07 4774 4616

Email: inquiry@minehanagencies.com.au

EMERGENCY PHONE: Poisons Information Centre 13 1126.

IDENTIFICATION

Product Name : Minehan TARBABY – SUPER SOLVENT DEGREASER.

UNNo none allocated HAZCHEM CODE, Class, and P.G. none allocated.

Poisons Schedule S 5

Use: A SUPER STRONG SOLVENT DEGREASER.

Methods of application:

FLOORS: use a mop and allow 5 minutes for penetration. Rinse with water.

For light cleaning (degreasing) may be diluted with water or aliphatic solvent up to 10 parts. Do NOT use on plastics.

Physical description and properties

Appearance: Brown mobile liquid with aromatic odour.

Boiling Point: 185 °C @ 760 mm. Approx.

Vapour pressure: N/D

Specific Gravity: 0.9 @ 25°C.

Flash Point: 70°C closed cup.

Flammability Limits LEL 0.8 UEL 6.0

Solubility in water: forms emulsions.

Other Properties

Evaporation rate (n-Butyl Acetate =1) not determined

Vapour Density: (Air=1) N/R

Autoignition temperature: N/D

INGREDIENTS

Chemical name	CAS Number	Proportion
PETROLEUM DISTILLATES	64742-91-2	95

All "other ingredients" determined not to be hazardous.

N/D = not determined. N/R = not relevant.

HEALTH HAZARD INFORMATION

HEALTH EFFECTS

HARMFUL

Risk: Harmful: May cause lung damage if swallowed.

Safety: Keep out of reach of children. Keep well sealed when not in use. Avoid contact with the skin and breathing the vapours. If swallowed, do not induce vomiting; seek medical advice immediately and show this MSDS.

Acute:

Swallowed: Causes chemical burns to mucous membranes of nose and throat.

Eye: May cause tissue damage if left unrinsed

Skin: May cause tissue damage if left unwashed.

Inhaled: Harmful to mucous membranes of nose and throat and causes chemical pneumonitis if in lungs.

Chronic: Chemical dermatitis on prolonged or repeated skin contact.

First aid:

Swallowed: If swallowed, do NOT induce vomiting. Give a glass of water or milk. Get to doctor or hospital.

Eye: If in eye/s, hold eye/s open, flood with water for at least 15 minutes and see a Doctor as soon as practicable.

Skin: If skin contact occurs, remove contaminated clothing and wash skin with water.

Inhaled: Remove to fresh air. If not breathing apply artificial respiration and get medical assistance promptly. Do not give anything by mouth to an unconscious person. The product is not recommended for use as an aerosol or fine spray so inhalation is most unlikely.

Advice to Doctor:

Product is liquid hydrocarbon capable of causing chemical pneumonitis if it enters the lungs, therefore suggest intubation BEFORE any emesis. Irrigate with water to dilute. Suggest contact with manufacturer or Poisons Information Centre Phone 13 1126.

PRECAUTIONS FOR USE

Exposure Standards: TWA 100 ppm

Engineering Controls: Use local exhaust ventilation to keep to well below TWA.

Personal protection: Eye protection by safety goggles. Suitable gloves are PVC, polyethylene or nitrile. Plastic aprons should be worn, if risk of splashes exists in use conditions.

Flammability: A Combustible Liquid. Fire fighters should wear full protective gear including self contained breathing apparatus. Keep away from sources of ignition consistent with flash point and Flammability Limits.

SAFE HANDLING INFORMATION

Storage and Transport : A Combustible Liquid Class C1 for Transport and Storage. Must be included as combustible liquid on Dangerous goods manifests for transport. See Transport of Dangerous Goods Codes as amended. Keep away from sources of ignition.

Spills and Disposal: Contain spills. Wear protective gear including goggles, gloves and apron. Scoop to approved metal container and seal well for transport to disposal. Consult Local Authority before disposal. Do not send to septic or sewerage systems.

Fire/Explosion Hazard: The product is a Combustible Liquid Class C1. Products of combustion include oxides of Carbon. Firefighters should wear full protective gear including self contained breathing apparatus.

Extinguishing media: CO2, dry powder or alcohol foams. Use water fog or spray to keep containers cool in large fires.

HAZCHEM CODE – none allocated.

OTHER INFORMATION

Animal toxicity : The product is harmful to animals and humans.

Ecotoxicity : Do not allow to enter ecosystems. Recycle.

Biodegradability : The product is not considered to be biodegradable in natural systems.

Persistence in soil or water: The product is considered to be persistent in natural systems.

CONTACT POINT

Minehan Agencies Pty Ltd

Address - 29 Camuglia Street Garbutt Townsville 4814 Queensland Australia.

Mobile 0408 777 800 Phone 07 4774 4626 Fax 07 4774 4616

Email: inquiry@minehanagencies.com.au

Disclaimer

Each user must read this MSDS and consider the information in the context of the use to which the product will be handled or used in any workplace. Users should also consider effects due to other products, which may be in use in the same area at the same time.

Appropriate risk assessments should be carried out BEFORE use of products. All labels should be read BEFORE use of the product. This MSDS may be copied for training or safety purposes, but only in full.

This MSDS prepared by T. Murfin 22nd July 2010.

© T. Murfin 2000 Phone (07) 3349 6389. Email: tchem@consultant.com



Signed.

T. Murfin (DIC) (QIT).