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Safety Data Sheet

Issue date: Tuesday, 19 November 2019

Not classified as Hazardous according to criteria of Worksafe Australia
FILTERFAB IRONING WAX Material Safety Data Sheet

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PO Box 129, Strathpine

QLD

4500

Telephone: 07 3205 3844

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Email: sales@filterfab.com

ABN 65 005 247 647

Product Name: Trueshine Wax
IRONING WAX

Manufacturer's Product Code: 139 Trueshine Ironer wax

Use: Lubrication of industrial ironing machines UN Number: None allocated

Proper Shipping Name: NONE ALLOCATED

Dangerous Goods Class: None allocated Subsidiary risk: None allocated

Packing Group: None allocated

Hazchem Code: None allocated

Poison Schedule: None allocated

2. COMPOSITION/INFORMATION ON INGREDIENTS SUBSTANCE NAME Proportion CAS Number

Waxy mixture 100% Proprietary

All ingredients in this product are considered to be non-hazardous according to the criteria of Worksafe Australia.

3. HAZARD IDENTIFICATION

NOT CLASSIFIED AS HAZARDOUS ACCORDING TO THE CRITERIA OF WORKSAFE AUSTRALIA.

HAZARD CATEGORY: None allocated ACUTE HEALTH EFFECTS

Swallowed: Eye:

Skin: Inhaled: Chronic:

None known. Product is edible

None known.

None known

Inhalation of droplets may cause pneumonitis None known

No treatment normally required

Irrigate with water for at least 15minutes. Seek medical advice Wash with soap and water

Seek medical advice

Basic facilities required

Treat symptomatically

4. FIRST AID MEASURES

Swallowed: No treatment normally required

Eye: Irrigate with water for at least 15minutes. Seek medical advice

Skin: Wash with soap and water

Inhaled: Seek medical advice

First Aid Facilities: Basic facilities required

Advice to Doctor: Treat symptomatically

5. FIRE-FIGHTING MEASURES

Fire/Explosion Hazard

Slight if exposed to flame or very high temperatures. Incompatible with strong oxidizing agents.

Burning will produce dense smoke, acid gases, acrolein.

Extinguishing Media: CO₂, BCF, dry powder, foam.

6. HANDLING AND STORAGE

Storage Precautions

Not Hazardous. Exposure to above ambient temperatures degrades product. Exposure to ultra violet light must be minimized to prevent oxidation.

Spills and Disposals

Spilt material is slippery and should be cleaned up immediately. Spilt material should be shovelled into disposal containers. Do not allow product to contaminate wastewater, drains or streams and other natural watercourses. Dispose in conformance with local waste disposal regulations.

7. EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits

No threshold limit value known.

Engineering controls

No special ventilation required. Product is slippery when spilt on floors. Use non skid surfaces where spills may occur.

Personal Protection Equipment

No specific protective clothing is required for product in its solid state.

Flammability

Non-flammable will only burn if heated over 300oC approx.

8. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Melting point: Boiling point: Vapour Pressure: Specific Gravity:

Off white fine prill at ambient temperature. 58oC - 60oC

Decomposes, increases rapidly over 330oC Less than 0.1kPa@25oC

0.91-0.93@20oC

FlashPoint: Flammability Limits: Solubility in Water:

>300oC

Not available

Soluble in hydrocarbons

9. ECOLOGICAL INFORMATION

Biodegradable by micro-organisms if adequate oxygen is available.

10. OTHER INFORMATION

Contact Point

Technical Manager: Tel: 61 3 5943 2422

Disclaimer

This MSDS summarises our best knowledge of the health and safety hazard information available on the product and the measures to be used to handle and use the product safely. Each user should read this MSDS and consider the information in connection with the way the product is intended to be handled or used.