

MATERIAL SAFETY DATA SHEET – TEREbine DRIERS**Hazardous according to criteria of WorkSafe Australia****PRODUCT IDENTIFICATION:**

Trade Name: Terebine
Chemical Name: Blend of metal octoates in hydrocarbon solvent
Shipping Name: Flammable Liquid N.O.S
UN: 1993 Class: 3.2
Pkg: III EPG 3 A1 Hazchem: 3 [Y]

PHYSICAL DESCRIPTION/PROPERTIES:

Appearance: Dark liquid with characteristic solvent odour
Boiling Point: 150-220 deg C
Vapour Pressure: n.a
Specific Gravity: 0.90

FIRE & EXPLOSION DATA:

Flash Point: 38.5 deg C. Flammable liquid

Extinguishing Media: Foam water spray (fog), dry chemical or carbon dioxide

Special Fire Fighting Procedures: Use dry chemical, foam or carbon dioxide. Water may be ineffective, but water should be used to keep fire-exposed areas cool. If a leak or spill has ignited, use water spray to disperse the vapours and to protect persons attempting to stop leak. Water spray may be used to flush spills away from exposures. Minimize breathing gases, vapour, fumes or decomposition products. Use supplied-air-breathing equipment for enclosed areas.

Unusual Fire & Explosion Hazards: None

REACTIVITY DATA:

Not-reactive. Do not store near oxidizing agents. Do not store near foodstuffs. Avoid contact of vapour/air mixtures with ignition sources.

SPECIAL PROTECTION INFORMATION:

Ventilation: Use only in a well ventilated area.

Respiratory Protection: Only necessary if used in a confined space.

Protective Clothing: Only necessary if prolonged contact will occur.

Eye Protection: Wear chemical goggles to protect from splashing.

Skin Protection: Only necessary if prolonged contact will occur, use chemically resistant gloves.

FIRST AID:

Skin or Eye: Remove any contaminated clothing and flush area immediately with water until irritation subsides.

Inhalation: Remove to fresh air.

Swallowing: Do not induce vomiting. Contact a doctor or Poisons Information Centre immediately.

HEALTH HAZARD INFORMATION:

Threshold Limit Value: n.a.

Occupational exposure level: n.a

Acute Toxicity: High vapour concentrations may be irritating to the eyes and the respiratory tract and may cause headaches and dizziness.

Chronic Effects: Prolonged or repeated contact with skin may irritate and cause dermatitis.

SPILL OR LEAK PROCEDURES:

If spilt, remove sources of ignition. Avoid skin and eye contact. If vapour concentration is high wear air supplied apparatus. Stop leak. Prevent runoff to drains and watercourses. Inform fire brigade if spill is sustainable. For waste disposal absorb or contain spill with sand, sawdust, earth ect. Seal absorbed material in labelled drums and consult local waste disposal authority.

PRODUCT INFORMATION:

Sceneys Terebine is a specially blended product to assist in drying of linseed oil, enamel paints, alkyd and oil-based paints. For linseed oil use one part Terebine Driers to 20 parts of oil; this will enable the oil to dry within 24 hours. For enamel, alkyd and oil-based paints use a lower ratio, eg: one part of Terebine Driers to 50 parts of paint. This is because most paints already have driers added during formulation and additional driers are only really needed during the cooler winter months.

DISCLAIMER: The data provided here is based on current knowledge and experience. The purpose for this Safety Data Sheet is to describe the product in terms of its safety requirements. The data does not signify any warranty with regard to the properties or end use or handling of the product. All information is provided in good faith but without guarantee and without acceptance of responsibility of accuracy.

Prepared by Dr Greg Sceney 01/01/2018

Supplier: Sceneys Pty Ltd
17 Third Ave
Sunshine Vic 3020

Ph: (03)9311 7477
Fax: (03)9312 6911
www.sceneys.com.au