

1. Identification of the Substance/Mixture and Supplier.

Product Name: TEAK OIL Uses: Wood oil

Supplier: SUPREME PAINTS LTD

19 Ford Road Onekawa Napier New Zealand.

New Zealand. 06 650 5879

Emergency Telephone: 021 389 669 (24 hrs)

2. Hazards Identification.

Telephone:

Hazardous Status: Classified as Hazardous according to the criteria of HSNO.

DG Status: Classified as Dangerous Goods according to NZS5433

HAZARD CLASSIFICATIONS	HAZARD STATEMENTS	GHS Pictogram
Flammable liquids, Cat 3	H226 Flammable liquid and vapour.	®
Aspiration hazard, Cat 1	H304 May be fatal if swallowed and enters airways.	③
Serious eye damage/irritation, Cat 2A	H319 Causes serious eye irritation.	(

Signal Word:	DANGER

PREVENTION STATEMENTS

Keep out of reach of children.
Read label before use.
Keep away from heat/sparks/open flames/hot surfaces. No smoking.
Keep container tightly closed.
Ground/bond container and receiving equipment.
Use explosion-proof electrical/ventilating/lighting equipment.
Use only non-sparking tools.
Take precautionary measures against static discharge.
Wash thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.

RESPONSE STATEMENTS

THE OF THE CONTRACTOR OF THE C		
P370 + P378	In case of fire: Use foam, carbon dioxide or dry chemical powder for extinction.	
P101	If medical advice is needed, have product container or label at hand.	
P303 + P361	IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin	
+ P353	with water/shower.	
P301 + P310	IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician.	
P331	Do NOT induce vomiting.	
P305 + P351	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if	
+ P338	present and easy to do. Continue rinsing.	
P337 + P313	If eye irritation persists: Get medical advice/attention.	



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STORAGE STATEMENTS				
P403 + P235 Store in a well-ventilated place. Keep cool.				
P405 S	P405 Store locked up.			
DISPOSAL STAT	DISPOSAL STATEMENTS			
P501 [o not let this prod	duct enter the environment.	Do not dispose of in waterways or sewers.	
			nazardous waste, via a licensed facility. See	
		sposal/recycling information		
3. Composi	tion/Information	on Ingredients.		
Chemical Entity		CAS Number	Proportion %w/w	
Tung Oil		8001-20-5	30-60	
Naphtha, petroleu	m, hydrotreated	64742-48-9	30-60	
heavy				
Drier blends		Mixture	<1	
Balance of ingredi	ents: Non-hazard	ous, or below the hazardou	us threshold.	
4. First Aid	Measures.			
Swallowed	sympto	ms occur.	ing. Give water to drink. Get medical attention if	
Inhaled			air immediately. Begin artificial respiration if dical attention if symptoms occur.	
Eye Contact	Rinse o	autiously with water for sev	veral minutes. Remove contact lenses, if	
			rinsing. If eye irritation persists: Get medical	
		attention.		
Skin Contact			ove contaminated clothing and flush skin and	
			al attention if symptoms occur.	
Further Informati			oisons Centre – 0800 POISON (0800 764 766)	
5. Fire-Figh	ting Measures.	loctor, immediately.		
Suitable extingui media	shing In case	In case of fire, use water spray (fog), foam, dry chemical or CO2.		
Unsuitable	High vo	High volume water jet.		
extinguishing me				
Hazards from the substance		In a fire or if heated, a pressure increase will occur and the container may burst.		
Hazardous comb	ustion Decom	n Decomposition products may include:		
products		Carbon oxides, Nitrogen oxides, Other noxious substances.		
Special precaution		Promptly isolate the scene by removing all persons from the vicinity of the		
fire-fighters	incident	incident if there is a fire. No action shall be taken involving any personal risk or without suitable training.		
Special protective	e Fire-figl	Fire-fighters should wear appropriate protective equipment and self-contained		
equipment for fir		breathing apparatus (SCBA) with a full face-piece operated in positive pressure		
fighters	fighters mode.			
6. Accidental Release Measures.				
Personal precaut		Wear appropriate Personal Protective Equipment (see section 8). Provide adequate ventilation.		
Environmental		Avoid dispersal of spilt material and runoff and contact with soil, waterways,		
precautions		drains and sewers. Inform the relevant authorities if the product has caused		
		mental pollution (sewers, w		
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material and place in an appropriate waste disposal container. If rags are us clean-up, they must be soaked in water afterwards (self-combustion hazard) Eliminate all ignition sources. Use spark-proof tools and explosion-proof equipment. Dispose of via a licensed waste disposal contractor. Stop leak if without risk. Move containers from spill area. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect sty with non-combustible, absorbent material e.g. sand, earth, vermiculitie or diatomaceous earth and place in container for disposal according to local regulations (see section 13). Eliminate all ignition sources. Use spark-proof and explosion-proof equipment. Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as spilt product. 7. Handling Wear appropriate PPE, and ensure there is adequate ventilation and extract the work area. Avoid skin or eye contact, or breathing in the product. Follow precautions listed in section 2 for handling flammable/combustible liquids. Storage Keep container dry and tightly closed, in a cool, well-ventilated area, away from heat, sparks and open flame. 8. Exposure Control/Personal Protection Exposure Standards – no NZ WES data Engineering Controls General ventilation and local exhaust should be suitable to keep vapour concentrations minimised. Ventilation equipment should be explosion-proof operating in flammable zones. Personal Protection Respiratory Wear a vapour respirator. Eyes Wear chemical gloyes – PVC, Polychlorpropene or Nitrile. Other Wear observable of dust coat. Use PVC apron when handling large quantities. 9. Physical and Chemical Properties PROPERTY SPECIFICATION Physical state Liquid Codour Redbrown Odour Hydrocarbon odour Odour Perseville of Explosive limits No data No data Vapour pressure On No data Vapour De	Date of issue: 2.09.21	NZ Safety I	Data Sheet	
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Water Solubility Not soluble	Water Solubility		Not soluble	



Partition Coefficient: n-octanol/water	No data
Auto Ignition temperature	No data
Decomposition temperature	No data
Viscosity	No data

10. Stability and Reactivity

Stability	The product is stable
Possibility of	Under normal conditions of storage and use, hazardous reactions will not occur.
hazardous reactions	Rags soaked with the product may present an auto-ignition hazard.
Conditions to avoid	Heat, flames
Incompatible materials	Strong oxidisers, inorganic acids.
Hazardous	Under normal conditions of storage and use, hazardous decomposition products
decomposition	should not be produced.
products	

11. Toxicological Information

Data sourced from CCID and/or raw material SDSs. Mixture rules applied

Acute Oral Toxicity	Not Classified
Acute Dermal Toxicity	Not Classified
Acute Inhalation Toxicity	Not Classified
Acute Aspiration Toxicity	May be fatal if swallowed and enters airways.
Skin Irritancy/Corrosion	Not Classified
Eye Irritancy/Corrosion	Causes serious eye irritation
Respiratory Sensitisation	Not Classified
Skin Sensitisation	Not Classified
Mutagenic	Not Classified
Carcinogenic	Not Classified
Reproductive/Development	Not Classified
Toxicity	
STOT-SE	Not Classified
STOT-RE	Not Classified

Toxicity Data

Product Acute Toxicity Estimate

ORAL LD50 >2000 mg/kg

DERMAL LD50

>2000 mg/kg

INHALATION LC50 (vapours)

>20 mg/L/4H

12. Ecological Information

This product is not classified as Ecotoxic according to the criteria of HSNO.

Data sourced from CCID and/or raw material SDSs

Toxicity

Product Calculated Aquatic Ecotoxicity - L(E)C50: >100 mg/L

Persistence & Degradability

No data



Mobility		
No data		
Bioaccumulative Potential		
No data		
Ecotoxic Ingredients:		
Ingredient	Classification	
Drier blends (insufficient quantity to trigger	Toxic with long lasting effects	
ecotoxicity in the product):		

13. Disposal Considerations.

Do not let this product enter the environment. Do not dispose of in waterways or sewers. Dispose of this material and its container as hazardous waste, via a licensed facility. See local council for disposal/recycling information.

14. Transportation Information.

Regulated for transport Keep separated from foodstuffs

UN Number: 1263
Proper Shipping Name: PAINT
Class: 3
Packing Group: III
Hazchem: 3Y
Marine Pollutant: No



15. Regulatory Information.

Group Standard:	HSR002662	
	Surface Coatings & Colorants - Flammable	
HSNO CONTROLS		
SDS required when any quantity is	oresent in a workp	lace.
At least 2 x 4.5kg powder fire exting	uishers required w	when >500L is present in a workplace.
Emergency Response Plan and Sec	condary Containm	ent required when >10,000L is present in a workplace
Flammable signage required when:	>1000L is stored.	
(Flammable Liquid, Cat 3) Hazardous Substances		>500L (closed containers >5L)
Location Compliance Certificate required for:		>1500L (closed containers up to 5L)
		>250L (open containers)
(Flammable Liquid, Cat 3) Hazardous Atmosphere		>100L (closed containers)
Zone required for:		>25L (decanting)
		>5L (open occasionally
		>1L (open containers in continuous use)
Certified Handler		Not Required
Tracking		Not Required

TEAK OIL



Date of issue: 2.09.21 NZ Safety Data Sheet

This material is not subject to the following agreements:

- Montreal Protocol (Ozone Depleting Substances)
- The Stockholm Convention (Persistent Organic Pollutants)
- The Rotterdam Convention (Prior Informed Consent)

All ingredients are on the New Zealand Inventory of Chemicals (NZIoC), or exempt.

Any existing national regulations on the handling of dangerous substances should be observed. Controls for hazardous substances are based upon current knowledge. Where multiple chemicals are stored, controls will need to take into account aggregate quantities. Contact a WorkSafe approved Compliance Certifier for further information and guidance.

16. Other Information.

HSNO = Hazardous Substances and New Organisms Act 1996.

EPA = Environmental Protection Authority

CCID = Chemical Classification and Information Database (EPA)

NZ WES = New Zealand Work Exposure Standard

Date of SDS Preparation: 2 September 2021 Replaces Version Dated: 21 October 2016

The data given here is based on current knowledge and experience. The purpose of this Safety Data Sheet is to describe products in terms of their safety requirements. The above details do not imply any guarantee concerning composition, properties or performance of the product.