



Date of issue: 31st January 2017

1. Identification of the substance/preparation and the company

Product name: **Liquid Timber Clean** Label ID: 

Supplier: **Dryden Distribution Ltd.**

Address: **15a Piermark Drive
Albany
Auckland, New Zealand**

Telephone: **(0064) (9) 447 3995 or 0800 379 336** Telefax: **(0064) (9) 447 3994**

In case of Poisoning, telephone: **National Poisons Centre: 0800 764 766 or doctor/physician.**

Uses: **Timber Restorer**

2. Hazards identification

Cleaning Products (Subsidiary Hazard) Group Standard 2006

HSNO No: HSR002530

HSNO CLASSIFICATIONS: 6.1D, 6.3A, 8.3A, 9.1D, 9.3C



**DANGER: KEEP OUT OF REACH OF CHILDREN.
READ SAFETY DATA SHEET BEFORE USE.
READ LABEL BEFORE USE.**

If medical advice is needed, have product container or label at hand.

Classification: Classified as Hazardous according to criteria in the HS (Minimum Degrees of Hazard) Regulations 2001

Subclasses:

- Subclass 6.1 Category D – Substances that are **harmful in contact with skin.**
- Subclass 6.1 Category D – Substances that are **harmful if swallowed.**
- Subclass 6.1 Category D – Substances that are **harmful if inhaled.**
- Subclass 6.3 Category A – Substances that **causes skin irritation.**
- Subclass 8.3 Category A – Substances that **causes serious eye damage.**
- Subclass 9.1 Category D – Substances that are **harmful to aquatic life.**
- Subclass 9.3 Category C – Substances that are **harmful to terrestrial vertebrates.**

This Material Safety Data Sheet may not provide exhaustive guidance for all HSNO Controls assigned to this substance. The EPA Web Site should be consulted for a full list of triggered controls and cited regulations.

3. Composition/information on ingredients

Chemical name:

Ingredients:	CAS-No.	%-Content	Class	Code letter
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Contains proprietary organic acids

4. First-aid measures

First Aid:	If you feel unwell: Call a POISON CENTER or doctor/physician. If medical advice is needed, have product container or label at hand.
IF SWALLOWED:	Rinse mouth, call a POISON CENTER or doctor/physician if you feel unwell.
IF IN EYES:	Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.
IF ON SKIN (or hair):	Wash with plenty of soap and water. If skin irritation occurs: Get medical advice/ attention. Take off contaminated clothing and wash before re-use.
IF INHALED:	Remove to fresh air and keep at rest in a position comfortable for breathing.
Advice to Doctor:	Treat symptomatically.

5. Fire-fighting measures

Suitable extinguishing media:	Use dry chemical, carbon dioxide type extinguishing agents. Water may be used to cool down fire exposed containers. Do not use water jet.
Special protective equipment:	Fire fighters and others exposed: wear self-contained breathing apparatus.
Further information:	Dispose of fire residues and contaminated fire-fighting water in accordance with local and national regulations. Incomplete combustion will generate smoke and other hazardous gases, including carbon monoxide.

6. Accidental release measures

Methods for cleaning up:	Take up mechanically and soak up with absorbent material (e.g. sand, sawdust universal binder etc.), dispose off absorbed material in accordance with the local and national regulations. Allow to degrade in-situ.
Additional information:	Do not discharge into the drains / surface water/ groundwater.

7. Handling and storage

Handling:	Use only outdoors or in a well-ventilated area. Avoid breathing mist/vapours/spray. In case of inadequate ventilation wear respiratory protection. Wear protective gloves/protective clothing/eye protection/face protection. Do not eat, drink or smoke when using this product. Wash dirtied skin thoroughly after handling. Wash contaminated clothing before reuse.
Storage:	Store in a well-ventilated place. Keep cool. Avoid release to the environment.

8. Exposure controls and personal protection

General:	Avoid contact with eyes and skin
Respiratory protection:	Wear breathing apparatus
Hand protection:	Wear impermeable gloves
Eye protection:	Wear safety goggles or face visor
Body protection:	Wear protective clothing

9. Physical and chemical properties

Form:	Mobile liquid	Colour: Slight Amber Colour
Odour:	Mild	Density: 1.000
Pour point/range:	Not Applicable	
Boiling point/range:	Not Applicable	
Flash point:	Non-Flammable Liquid	
Ignition temperature:	Not Applicable	
Solubility in water:	Water Soluble	
pH:		
Further information:	May be corrosive to metals	

10. Stability and reactivity

Thermal decomposition:	Not Applicable
Hazardous reactions:	May be corrosive to metals
Further information:	Keep away from flames and hot surfaces

11. Toxicological information

Thermal decomposition:	Not Applicable
Hazardous reactions:	May be corrosive to metals
Further information:	None when applied according to instructions

12. Ecological information

Data on elimination (persistence and degradability)

Process: Not available

Method of analysis: Not available

Mineralization: Not available

Ecotoxic effects: Not available

Remarks: Substances that are harmful to aquatic life with long lasting effects

Behaviour in sewage treatment plants: Not available

AOX-value: Not available

COD-value: Not available

BOD5-value: Not available

13. Disposal considerations

Disposal of product: **Must be disposed off according to local and national regulations. Avoid release to the environment. Protect the environment, dispose of Wood Oil correctly. Some local authorities provide tanks at land fill recycling centres and some oil retailers keep used oil tanks or domes for recycling.**

Disposal of packaging: **Non-contaminated packaging can be reused. Contaminated packaging has to be disposed off like the product itself.**

14. Transport information

Not classified as dangerous in the meaning of transport regulations.
The usual precautionary measures when handling chemicals should be observed.

15. Regulatory Information

UN Number: Not Listed

Dangerous Goods Class: Not Listed

Hazchem Code: Not Listed

Toxic Substances Schedule: None Allocated

16. Other Information

Abbreviations:	AOX	Absorbable Organic Halogen
	BOD	Biological Oxygen Demand
	C°	Celsius, a measure of temperature
	CAS No	Chemical Abstract Number
	COD	Chemical Oxygen Demand
	EC No	Existing Chemical Number
	EC50	Median Effective Concentration
	GHS	Globally Harmonised System
	HMIS	Hazardous Materials Information System
	LC50	Lethal Concentration 50 percent kill
	LD50	Lethal Dose 50 percent kill
	N. A.	Not Applicable
	TOC	Total Organic Carbon
	VOC	Volatile Organic Compound

Alignment to HSNO requirements:

This MSDS summaries to our best knowledge at the date of issue, the chemical health and safety hazards of the material and general guidance on how to safely handle the material in the workplace. Since Dryden Distribution Ltd cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, assess and control the risks arising from its use of the material. If clarification or further information is needed, the user should contact Dryden Distribution Ltd at the contact details on page 1.

The data given here is based on current knowledge and experience. The purpose of this Safety Data Sheet is to describe the products in terms of their safety requirements. The data does not signify any warranty with regard to the products' properties and does not create any legal contract.

End of Safety Data Sheet