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ECO HOUSE # 910 Light Refined Linseed Oil	Material Safety Data Sheet (MSDS)		
	Section I : Manufacturer : Eco - House (1988) Inc. Date : November 8, 2011 emergency phone : (506) - 366 - 3529 Address : P.O.Box 220, Stn. A Trade Name : # 910 Light Refined Linseed Oil Chemical Type & Function: Natural Vegetable Oil (non - edible) Fredericton, NB E3B 4Y9 Canada		

Section II - A : Regulated / Hazardous Ingredients

Material/Component	safety ratings	CAS - Number
NONE - This product is not WHMIS controlled and this MSDS is offered as a courtesy.		

Section II - B : Non - Regulated / Non - Hazardous Ingredients

Material/Component	safety ratings	CAS - Number
Linseed Oil complex mixture of naturally occurring vegetable matter (seed oil)	none non-toxic non-allergenic	8001 - 26 - 1

Section III : Physical Data

boiling range :	ND	specific gravity (H2O=1):	0.92 @ 25°C / 75°F
vapour pressure (@ 20°C):	< 0.1	volatile parts by vol. % :	N/A
viscosity (cP @ 25°C):	SOLID	evaporation rate :	N/A
solubility in water:	insoluble	appearance & odour :	yellowish liquid w/ characteristic odor

Section IV: Fire & Explosion Hazard Data

flash point (PMCC):	> 150°C (302°F)	flammable limits (% by vol.):	LeL N/A
extinguishing media :	CO2, dry chemical		UeL N/A
special fire fighting procedures :	SCBA recommended		
unusual fire / explosion hazards :	Treat as appropriate for oil fire. Store oil-soaked rags under water to avoid spontaneous combustion.		

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Address : P.O.Box 220, Stn. A Fredericton, NB E3B 4Y9 Canada	Trade Name : # 910 Light Refined Linseed Oil	Chemical Type & Function: Natural Vegetable Oil (non-edible)	

Section V : Health Hazard Data

A. Routes of Exposure :		B. Emergency & First Aid Procedures :
inhalation	No hazards known	
skin contact	No hazards known	
skin absorption	No hazards known	
eye contact	No hazards known	
ingestion	No hazards known	

Section VI : Reactivity Data

stable <input checked="" type="checkbox"/> unstable	conditions to avoid:	open flame or ignition source excessive heat
incompatibility (materials to avoid):	strong oxidizers	
hazardous decomposition products :	none known	
hazardous polymerisation :	will not occur	

Section VII: Spill & Leak Procedures

measures in case of spills:	avoid spreading with absorbent material
waste disposal method :	dispose of in accordance with applicable provincial, state and federal regulations for organic materials .

Section VIII: Special Protection

respiratory protection:	X
general ventilation :	X
protective gloves:	X
eye protection:	X

Not required under normal conditions, but standard industrial hygiene is to be followed, when heating the product

Section IX: Precautions

<ol style="list-style-type: none"> 1. Do not ingest. Keep out of reach of children. 2. Avoid contact with skin and eyes. 3. Store in a dry, cool place. 4. Do not store together with strong oxidizers. 5. Keep away from heat, sparks and open flames. 6. To avoid spontaneous combustion <u>always</u> store oil-soak rags in air-tight metal can or submersed in water.
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