_	w.			
	Material Safety Data Sheet	Printed:	15/11/1994 -	15:06 Page 1/4
Reference Number Revision Date Revision Number Material / Trade Name	: 151 : 15/07/1994 : 0	,		
, IIaus Name	: LINSEED OIL, BOILED	***	-	
1 - Substance Identification	(Synonym :)			
Material / Trade Name Material Type	: LINSEED OIL, BOILED : Vegetable oil			♦ ♦ ♦ ♦ ○ ♦ ♦ ○ ○ GLOW
	:			
2 - Composition	Substance Linseed oil	% Wt.	Cas Number 8001-26-1	Eec Number 232-278-6
3 - Hazard Identification				
a) Hazard Symbols:				
b) Risk & Safety:	Keep Out Of Reach Of Children If Swallowed, Seek Medical Advice A Avoid Contact With Skin And Eyes	And Show This S	Sheet	
4 - First-aid Measures				
a) Inhalation:	Not Applicable			
b) Eyes:	Irrigate With Water For At Least 15 If Irritation Persists Then Consult	Minutes A Doctor		
c) Skin:	Wash With Soap/cleanser And Rinse W If Irritation Persists, Obtain Medi	ith Plenty Of Cal Attention	Nater	
4				
d) Ingestion:	Do Not Induce Vomiting Give Plenty Of Water To Drink Beware Of Aspiration If Vomiting Occ Seek Medical Attention Immediately	curs		

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Material / Trade Name	: LINSEED OIL, BOILED
5 - Fire-fighting Measures	
a) Suitable Extinguishers:	Dry Powder - Blue Foam - Cream Carbon Dioxide (CO2) - Black
b) Unsuitable Extinguishers:	Do Not Use Water .
c) Hazardous Decomposition:	Decomposes To Produce Irritating Fumes
d) Special Procedures:	Use Approved Self-Contained Breathing Apparatus Use Water Spray To Cool Containers
6 - Accidental Release Measures	
a) Exposure Controls:	Isolate The Spillage
b) Personal Protection:	If Skin Contamination Is Likely Wear Impervious Overalls Wear Suitable Gloves Such As Viton Or Nitrile
c) Disposal Considerations:	Absorb In Inert Material Such As Sand Or Absorbent Granules Spray Absorbent With Water Scoop Up And Place In Plastic Container To Await Transfer Wash Site Of Spillage With Water Ensure All Contaminated Rags Are Burnt Dispose Of In Accordance With Local Authority Regulations
7 - Handling And Storage	
a) Handling:	Avoid Skin Contact Wash Hands Immediately After Contamination Avoid Eye Contact Do Not Put Soiled Cloths Into Pockets
b) Storage:	Store In Tightly Closed Labelled Containers Store In Cool, Dry, Well Ventilated Area Store Away From Oxidising Materials Store Away From Chlorinated Materials

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8 - Exposure Controls

Occupational Exposure Limit : Not assigned Biological Exposure Limit : Not determined



Wear Suitable Gloves Such As Viton Or Nitrile

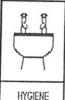


Avoid Skin Contact



HANDS

If Splashing Is Likely



If Skin Is Contaminated, Wash Off Immediately

EYE GOGGLES

9 - Physical & Chemical Properties

Appearance
Odour
Ph
Boiling Point/range
Melting Point/range
Flash Point
Flammability
Autoflammability
Explosive Properties
Oxidising Properties
Vapour Pressure
Relative Density
Solubility
Partition Coefficient
Miscibility
Vapour Density
Evapouration Rate
Viscosity

Clear, reddish brown oily liquid
Slight odour of linseed oil
n/d
Decomposes over 100oC
n/d
>200oC
NON-FLAMMABLE
n/d
n/d
n/d
n/d
n/d
0.95 - 0.97 (20oC/4oC)
n/a
n/d
n/d
1mmiscible with water, miscible with white spirit

n/d <1 Poise (25oC)

n/a - not applicable n/d - not determined

10 - Stability And Reactivity

Stability: Stable - No Dangerous Reactions Known Hazardous Polymerisation: Will Not Occur Materials To Avoid: Oxidising Agents Materials To Avoid: Chlorine Containing Materials Conditions To Avoid: Heat

11 - Toxicological Information

Health Effects: Repeated Skin Contact May Cause Sensitisation Health Effects: Irritating To Eyes Health Effects: Irritating To Skin No Toxic Effects Known

This Data Sheet is compiled to be of assistance but is without guarantee. Users are responsible for safe