

00489 - 0003, 0001

01-17-03

**HANDLING INFORMATION SHEET**

The product covered by this Handling Information Sheet has been certified in a program of toxicological examination by a medical expert to contain no materials in sufficient quantities to offer any acute or chronic health hazard to humans. In addition, there is no physical hazard as defined within 29CFR part 1910.1200(c) consequently, no MSDS is applicable. This sheet does not constitute a MSDS as defined by 29CFR 1910.1200 but provides a source of

non-mandatory information as a service to users of Winsor & Newton products.

Winsor & Newton is a member of the Art & Craft Materials Institute, 715 Boylston St., Boston, Ma. 02116. Our art materials are certified by the Institute to be labelled in accordance with the voluntary chronic hazard labelling standard ASTM D.4236 of the American Society for Testing and Materials.



No Health Labeling Required

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## MATERIAL SAFETY DATA:

17/11/94

30 956 W&amp;N ANCILLIARIES

REFINED LINSEED OIL

WINSOR & NEWTON  
COLART AMERICAS INC  
11 CONSTITUTION AVE P.O.BOX 1396  
PISCATAWAY N.J. 08855-1396

Telephone for Health Information only  
1-800-628-3385

## HAZARDOUS INGREDIENTS

Linseed oil

CAS NO.

08001-26-1

TLV

MAX. %

100.00

## PHYSICAL / CHEMICAL CHARACTERISTICS

Boiling point : > 300 °C Specific gravity : 0.93 -  
Vapor pressure : n/a Evaporation rate (n/a) : n/a  
Vapor density : n/a Solubility in water : Insoluble  
Appearance and odor : Pale yellow oily liquid, characteristic odour

## FIRE AND EXPLOSION HAZARD DATA

Flash point (closed cup): > 230 °C Flammability limits : upper : n/a %  
Autoignition temperature: > 300 °C lower : n/a %  
Fire precautions : Keep cool  
Extinguishing media: Carbon dioxide, dry chemical, foam.  
Special hazards : Spontaneous combustion

## REACTIVITY DATA

Stable : yes Incompatibility: Avoid readily combustible materials  
Hazardous decomposition : Acrolein may be evolved in a fire  
Hazardous polymerisation : no

## HEALTH HAZARD DATA

Prolonged contact with skin may cause dermatitis  
Ingestion of large quantities may cause nausea and sickness

Carcinogenicity : NTP : n/a IARC monographs : n/a OSHA regulated : n/a

## FIRST AID

Eye contact : Wash with warm water

Skin contact: Wash off with soap and water

Inhalation : Not applicable

Ingestion : Get medical attention

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**PRECAUTIONS FOR SAFE HANDLING AND USE**

In case of spillage : Absorb on inert substrate

Waste disposal : According to local regulations

Handling : Normal hygiene

NO HEALTH LABELING REQUIRED

Storage : Away from heat

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**CONTROL MEASURES**

Personal : Avoid contact with skin and eyes Use barrier creams

Ventilation: n/a  
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