

#### SAFETY DATA SHEET

# **DALER ROWNEY** PURIFIED POPPY OIL

#### 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

Product Name Supplier	PURIFIED POPPY OIL
	DALER-ROWNEY LTD, PEACOCK LANE , BRACKNELL, RG12 8SS, ENGLAND. Emergency tel : +44 (0) 1344 461000/ fax : +44 (0) 1344 486511 E-mail contact : tom.stagles@daler-rowney.com
Product No. Application	114 000 017 Medium for oil colours

#### **2** . HAZARDS IDENTIFICATION

Classification (1999/45)	There are no hazards that require labelling	
For the human being:	No hazards known	
For the environment:	No hazards known	
Special hazards:	Possible heating (spontaneous combustion) when the product is	
	absorbed on porous materials, like cloths and rags	

#### **3**. COMPOSITION/INFORMATION ON INGREDIENTS

Purified Poppy Oil 100%

4. FIRST-AID MEASURES	
General:	In case of doubt and/or in severe cases seek medical attention
Inhalation	N/A
Ingestion	DO NOT INDUCE VOMITING! Rinse mouth thoroughly. Get medical attention
Skin Contact	Wash the skin immediately with soap and water
Eye Contact	Promptly wash eyes with lots of water, while lifting the eyelids. Continue to rinse for at least 15 minutes. Get medical attention if any discomfort continues.

#### **5** . FIRE-FIGHTING MEASURES

Extinguishing Media Unsuitable extinguishing media: Hazardous decomposition products: Protective equipment:	Foam, powder, carbon dioxide Water (jet) In case of fire irritating fumes and smoke will be evolved Fully protecting cloths and respiration apparatus
Protective equipment:	Fully protecting cloths and respiration apparatus

#### **6** . ACCIDENTAL RELEASE MEASURES

**Personal Precautions** 

No special protection required, but avoids contact with eyes and skin



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Environmental Precautions	To be treated according to the valid guidelines for chemical waste		
Spill Cleanup Methods	This is natural product that wills fully biodegrade Absorb product if possible with a suitable absorbent. Pay attention to		
	heating (spontaneous combustion).		
<b>7</b> . HANDLING AND STORAGE			
<b>Sage Precautions Usage</b> Keep away from heat, sparks and open flame. Avoid spilling, step eye contact Wash thoroughly after handling.			
Storage Precautions	Keep only in the original, tightly closed container. Avoid extreme temperatures both high and low. Do not store in copper or copper related containers as it could affect the oil's colour.		

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Protective Equipment Respiratory Equipment	Normal work clothes No special measures required
Hand Protection	If necessary wear hand gloves
Eye Protection	No special measures required

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Liquid
Odour:	Characteristic
Colour:	Yellowish
Relative density:	950 kg/m3
Viscosity:	0.5 P, 25C
Boiling Point:	> 200C, 101.3 Kpa
Melting point:	Unknown
Flashpoint:	> 200C
Flammability:	Flammable above the flashpoint
Vapour pressure:	Not applicable

#### **10.** STABILITY AND REACTIVITY

Stability:Drying oil (contact with oxygen) possible discolouring with increasing temperatureHazardous decomposition products:In case of fire irritating fumes and smoke will be evolved		
Conditions to avoid:	The oil is stable under normal circumstances	
Materials to avoid:	Acids, Alkali a and copper	



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<b>11</b> . TOXICOLOGICA	LINFORMATION		
General:	According to our presen	t knowledge the product is not harmful to health	
Eye/Skin contact:	Harmless with no side-e	ffects encountered	
Inhalation:	Under normal condition	s this oil does not exude fumes	
Eye contact:	Under normal condition immediately	Under normal conditions this oil is harmless, but eye should be washed immediately	
12 . ECOLOGICAL IN	FORMATION		
Toxicity Persistence and deg Bioaccumulative po Mobility in soil PBT and vPvB asses Other adverse effec	ssment ts	No data available No data available No data available No data available No data available No data available	
<b>13.</b> DISPOSAL CONSIDERATIONS <b>Disposal Methods</b> Recover and reclaim or recycle, if practical. Confirm disposal procedures with environmental engineer and local regulations.			
<b>14</b> . TRANSPORT IN	FORMATION		
ADR/RID IMDG IATA	Not dangerous goods Not dangerous goods Not dangerous goods		

Classification (67/548)

Label for Supply:	Not classified
Risk Phrases:	Not classified
Safety Phrases:	Not classified

### **16**. OTHER INFORMATION

DateJanuary 2011Risk Phrases in FullNot classified



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DISCLAIMER

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.