

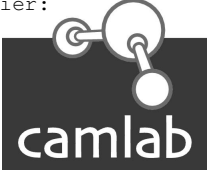
**1. Identification**

Product Code 1111452

Product Name **PARAFFIN LIQUID (light)**

CAS Number 8009-03-8

Supplier: **CAMLAB LIMITED**



**Norman Way Industrial Estate  
Over  
Cambridge  
England  
CB4 5WE**

Phone 01954 233110

Fax 01954 233101

Emergency Telephone 08:00-17:00 01954 233110  
24hr 112  
(Have this document to hand)

**2. Composition**

No hazardous components

**3. Hazards Identification**

Not considered harmful

**4. First Aid Measures**

Eyes Irrigate thoroughly with plenty of water for at least 10 minutes, holding the eye open. If discomfort persists OBTAIN MEDICAL ATTENTION.

Skin Thoroughly wash off skin with soap and water. Remove contaminated clothing immediately and wash before re-use.

Inhalation Remove from exposure.

Ingestion Wash out the patients mouth thoroughly with water. In severe cases or if exposure has been great, OBTAIN MEDICAL ATTENTION.

**5. Fire Fighting Measures**

Hazards Evacuate area immediately. Keep up wind. Avoid exposure to toxic vapours and fumes. Fire-fighters should wear protective clothing and breathing apparatus.

Extinguishing Media Foam, dry powder, carbon dioxide or vaporising liquids.

Unsuitable Media Do not use water jet.

**6. Accidental Release Measures**

Personal Protection Presents no major hazards.

Environmental Keep material out of sewers, storm drains, surface waters and soil. Notify the Environmental Agency and local Environmental Health Officer if major spillage occurs.

Major Spillage Contain and absorb on inert material. Transfer absorbent to container for removal. Wash area down with detergent and copious amounts of water.

## 6. Accidental Release Measures (continued)

Minor Spillage            Contain and absorb on inert material. Transfer absorbent to container for removal. Wash area down with detergent and copious amounts of water.

## 7. Storage & Handling

Handling Precautions    No specific precautions.

## 8.1 Workplace Exposure Limits

No prescribed exposure limits available

## 8.2 Personal Protection

Respiratory                Presents no significant inhalation health hazard.

Hands                        Wear gloves.

Eyes                         Use chemical splash proof glasses or goggles.

Skin                         Avoid contact with skin. If skin contact or contamination of clothing is likely, protective clothing must be worn.

## 9. Physical & Chemical Properties

Appearance                Colourless slightly viscous liquid.

Odour                        No specific odour.

pH                            Not available

Boiling point                300.0 °C

Melting point                24.0- °C

Flash point                 159.0 °C(Closed cup)

Upper Flammable Limit    Not available

Lower Flammable Limit    Not available

Auto Ignition                Not available

Explosive properties        No.

Oxidising Properties        No.

Vapour Pressure             Not available

Relative Density            0.8500 °C

Water Solubility            Insoluble in water.

## 10. Stability & Reactivity

Chemical Stability         Stable under normal conditions

Conditions to Avoid        No specific conditions.

Materials to Avoid         Strong oxidising agents.

Hazardous                  None unusual. Burning will produce smoke, carbon monoxide and/or carbon dioxide.

Decomposition Products

## 11. Toxicological Information

Eyes                         The liquid may be irritating to the eyes.

Skin                         Presents no significant hazard by skin contact.

LD50 Skin                  Not available

Ingest                        Acts as a laxative if taken internally.

LD50 Ingest                Not available

Inhalation                 Presents no significant health hazard by inhalation.

Carcinogenicity            Not considered to be a carcinogen.

Mutagenicity                Not considered to be a mutagen.

## 11. Toxicological Information (continued)

Reproductive Effects      None identified.

Other Information          Used throughout the food and cosmetics industries.

## 12. Ecological

Limited biodegradability when tested by CEC-L-33-T-82 (50%) but regarded as inherently biodegradable. Leaching and penetration through surface soils is generally regarded as resulting in long term persistence. Fresh or used product may be harmful to aquatic life.

## 13. Disposal Considerations

Disposal Methods          Dispose of in a licensed incinerator.

Contaminated Packaging    Use a licensed waste disposer.

## 14. Transport Information

Proper Shipping Name      Non-restricted  
UN Number                  Non-restricted  
UN Classification          None  
Subsidiary Risk            None  
Flash Point                 159.0 °C(Closed cup)  
Packing Group              None  
Transport Category        None  
Marine pollutant            No  
ADR Hazard ID              Non-restricted

## 15. Regulatory Information

Labelling                    None  
Classification

Label Symbols              None

Risk & safety Phrases      None

EEC Number                 Not available

## 16. Other Information

Document Information      This document has been prepared in accordance with directive 88/379/EEC.

The information contained in this document only covers the hazards presented by this material, it DOES NOT constitute a workplace risk assessment.

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Data reviewed and PDF file generated: 17/03/10.

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