

Material Safety Data Sheet - MSDS

Oil-Dri (UK) Ltd

03/09/97

Reference number
 Revision date 03/09/97
 Revision number 0
 Material / Trade name OIL-DRI (UK) LIGHT SORBENT
1) - Substance Identification
 (synonym:)
 Material / Trade name OIL-DRI (UK) LIGHT SORBENT
 Material Type POLYPROPYLENE

Company Oil-Dri (UK) Ltd
 Address Bannisters Row, Wisbech,
 Cambridgeshire
 PE13 3HZ
 Telephone 01945 581244
 Fax 01945 581250

2) - Composition	Substance	% Wt	Cas Number	Eec Number
	POLYPROPYLENE	100	9003-07-0	

3) - Hazard Identification

a) Hazard Symbols NOT CLASSIFIED AS HAZARDOUS UNDER THE
 CHIP REGULATIONS 2002
 b) Risk & Safety Not classified as hazardous according to EC/2001/59,
 EEC/67/548

4) - First Aid Measures

a) Inhalation Not Applicable
 b) Eyes Irrigate with water for at least 15 minutes
 c) Skin Not Applicable
 d) Ingestion Not Applicable

5) - Fire Fighting Methods

a) Suitable extinguisher's Dry Powder
 Foam
 Carbon Dioxide(CO2) - Black
 Water Spray - red
 Inert material - Sand, Earth Etc.
 b) Unusable extinguishers
 c) Hazardous decomposition Decomposes to produce irritating fumes
 Do not breath decomposition products or fumes
 d) Special procedures Use approved self contained breathing apparatus
 Wear fire retardent clothing
 Wear eye protection
 Use water spray to cool container's
 Prevent run off from fire control from entering waterways

6) - Accidental Release Measures

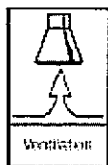
a) Exposure controls Clean up as part of a good house keeping practice
 b) Personal Protection As required for absorbed substances
 c) Disposal Considerations Avoid dry sweeping
 Vacuum may used to collect spill

7) - Handling and storage

- a) Handling Maintain high standards of housekeeping
 b) Storage Store away from oxidising materials

8) - Exposure Controls

Occupational Exposure Limit 10mg/m³ (inh), 4mg/m³ (resp) 8hr TWA dust
 Biological exposure Limit Not Assigned



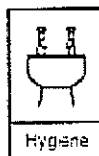
Minimum creation of airborne dusts with appropriate control



Use a suitable respirator when OEL is likely to be exceeded.



If eye contact likely



After Use

9) - Physical & Chemical Properties

Appearance	White or coloured odourless solid
Odour	none
Ph	
Boiling Point	n/a
Melting Point	163°C
Flash Point	315°C
Flammability	Fine dust clouds may be FLAMMABLE
Explosive Properties	
Oxidising Properties	
Vapour Pressure	
Relative density	
Solubility	None
Partition co-efficient	
Miscibility	
Vapour density	
Evaporation rate	
Viscosity	

10) - Stability & Reactivity

- a) Stability Stable at normal temperature's
 b) Conditioned to avoid May Form Flammable dust clouds in the air
 c) Materials to avoid Oxidising agents
 No hazardous decomposition products when stored and handled correctly

11) - Toxicological information

Acute Effects No Toxic effects known
 Mild eye irritation
 may be harmful if swallowed

12) - Ecological condition

- | | |
|------------------------------|----------------------------|
| a) Ecotoxicity | No specific data available |
| b) Persistence | No specific data available |
| c) Bioaccumulative potential | No specific data available |
| d) Mobility | Not determined |

13) - Disposal Consideration

Do not discharge into drains or watercourses
Dispose of in accordance with local authority regulations

14) - Transport Information

- | | |
|------------------------|-------------------------|
| UN/SI number | Packing Group |
| IMO | Packing Group |
| LATA/ICAO | Item |
| ADR/RID | UK Road - Non hazardous |
| Transport name | Marine Pollutant - No |
| Hazchem/Kemler Code | |
| n/e - None established | |

15) - Regulatory Information

- | | |
|-------------------|--|
| a) Hazard symbols | NOT CLASSIFIED AS HAZARDOUS UNDER THE |
| b) Risk & Safety | CHIP REGULATIONS 2002 |
| | Not classified as hazardous according to |
| | EC/2001/59, |
| | EEC/67/548 |

c) Other Regulations

Do not breath Dust
In case of contact with eyes, rinse immediately with plenty of water
Health & Safety at Work Act 1974
Control of substances hazardous to health regulations 1994
Environmental act 1990

16) - Other Information

The Disposal and personal protection procedures and requirement's must be in accordance with the absorbed material.

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



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