

## SAFETY DATA SHEET SDS0101 DRIZIT<sup>®</sup> WOODLOOSE

### **1. Identification of substance / preparation and manufacturer / supplier**

Trade Name: Drizit<sup>®</sup> Woodloose/AQACAT  
Application / Use: A naturally derived hydrocarbon adsorbent product for use in marine and water hydrocarbon spills.  
Company Name: As above  
Emergency Tel No: 01732 762338

### **2. Composition / information on ingredients**

Form: Fibrous Material  
Colour: Tan/Brown  
Odour: Odourless  
Formula: Natural Proprietary

### **3. Hazards Identification**

Hazards: Non-hazardous

### **4. First Aid Measures**

Eye Contact: Redness or irritation possible. Flush with water  
Skin Contact: Irritation possible, wash with soap and water. If irritation persists call physician  
Inhalation: Agricultural ingredients, may upset allergies or respiratory illness. Move to fresh air if breathing becomes tight or upset  
Ingestion: Drink large amount of water. Call physician if acute.

### **5. Fire-Fighting Measures**

Flash point: N/A  
Flammable Limit: 500 Degrees F  
Melting Point: N/A  
Fire-fighting procedures: Treat as paper fire  
Unusual Fire & Explosion Hazards: As with any fine material, the possibility of explosion exists if ignited

### **6. Accidental Release Measures**

Personal: Refer to section 08  
Other: N/A  
Cleanup: Dispose of to landfill

Revision Date: 18/12/2018

Brook House, Larkfield Trading Estate  
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## **7. Handling and Storage**

Recommended Storage: Store in dry conditions  
Waste Disposal: Product is totally safe to the environment. Can be incinerated. Dispose of contaminated product according to Local government guidelines.

## **8. Exposure Controls / Personal Protection**

Gloves: Not necessary  
Eye Protection: Goggles recommended  
Other Protective Equipment: Dust mask recommended if used in non-ventilated area.  
Form: Fibrous Material  
Colour: Tan/Brown  
Odour: Odourless  
Formula: Natural Proprietary

## **9. Physical and Chemical Properties**

Water Solubility: Insoluble  
Particle Size: N/A  
PH or SO'N: >7.0  
Moisture: (% wet wt.) <5%  
Specific Gravity: (H<sup>2</sup>O\*1) 1.00/cc

## **10. Stability and Reactivity**

Hazardous Conditions: None known  
Incompatibility: None known  
Hazardous Polymerisation: Will not occur

## **11. Toxicological Information**

Oral LD50: >5000 mg/kg  
Dermal LD50: n.d. mg/kg  
Inhalation LC50: (hr): n.d ppm  
Acute Short term effects: Eye irritation possible  
(Including Delayed effects)  
Chronic Long-term effects: Defatting and drying of skin on prolonged or repeated contact.  
Exposure Limits: Refer to section 2 and HSE Guidance note EH40 to establish current OEL/MEL values  
Carcinogenic/Mutagenic: Not known  
Teratogenic Data:  
Other effects: None known

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## 12. Ecological information

Summary of effects:	Not a bio or eco hazard
Biodegradability:	Passes OECD Biodegradation test
Bioaccumulation Data:	Bioaccumulation not expected
Aquatic Toxicity:	Nil
Chemical Oxygen Demand:	Not known

## 13. Disposal Considerations

Disposal: Dispose of as solid waste

## 14. Transport Information

UN Substance ID:	IMDG Code:	Class:
MFAG Table No.	EmS No.	
ADR/RID Class:		

## 15. Regulatory Information

Symbols:	None
Label Warnings:	Keep out of Reach of children Avoid contact with eyes

## 16. Other Information

Read the product label and follow instructions carefully. This product is specifically intended for use by trained personnel only. All users should have access to, and be familiar with the contents of, this data sheet. This product should NOT be used in the home. This product should only be used on the surfaces described on the product label. If this product is decanted into other containers, ensure that they are suitable, clean and correctly labelled. Unless instructed to do so in writing, this product should never be mixed with any other. It may be necessary to check that chemical residues from previous processes have been fully removed before using this product.

All information is based on results quoted in raw material safety data sheets supplied by their manufacturers and is believed to be accurate but is given without acceptance of liability for loss or damage attributable to reliance thereon as conditions of use lie outside our control. Users should carry out sufficient tests to establish the suitability of any products for their intended applications.

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