



MATERIAL SAFETY DATA SHEET – DISSOIL (EU Regulation 830 / 2015)

1. PRODUCT AND COMPANY

- 1.1. Product name:** DissOil
1.2. Relevant use: Absorption of oils, fats, fuels, solvents and similar.
1.3. Company: OneCleanEarth International AB
Konstholmen 110
748 93 Österbybruk, SWEDEN
Phone: 0046 70-605 4245
E-mail: hello@dissoil.com
Contact person: Tommy Blom
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2. HAZARDS IDENTIFICATION

- 2.1. Classification according to regulation nr. 1272/2008/EC, appendix VII:** The article is not subject to classification / labeling requirements
2.2. Health: None, risk of dust
2.3. Environment: None
2.4. Physical/Chemical: None

3. COMPOSITION/INGREDIENT CLASSIFICATION

Composition: Pressure and heat-treated virgin cork with added enzymes.

Label elements:

Chemical name	CAS-nr	%	Hazard code	Risk phrase	EU #
None	-	-	-	-	-

Other substances:

Chemical name	CAS-nr	%	Hazard code	Risk phrase	EU #
Cork	-	85	-	-	-
Technical enzymes	-	15	-	-	-

4. FIRST AID MEASURES

In case of eye contact: Rinse immediately and thoroughly with eye rinse or water.

5. FIRE FIGHTING MEASURES

- Extinguishing media:** Water
Unsuitable extinguishing media: -
Risk fire / Explosion: Glows at 450° C
Hazardous combustion products: Smoke gases

6. ACCIDENTAL RELEASE MEASURES

- Personal precautions:** Avoid inhaling and contact with the eyes
Environmental precautions: None, can be left in nature
Measures for cleaning up: Collect / Sweep up

7. HANDLING AND STORAGE

- Handling:** Dry place
Storage/Shelf life: Dry at ambient temperature, 3 years
Package material: Polyethylene bag

8. EXPOSURE CONTROL/PERSONAL PROTECTION

- Technical measures:** -
Hygienic measure: Avoid dust
Personal protection equipment: -
Other protection equipment: -

9. PHYSICAL AND CHEMICAL PROPERTIES

Aggregation:	Granules	Fire risk:	Low
Color	Black	Steam pressure:	N/A
Smell:	Tar-like	Explosion risk:	None
pH:	7	Solubility in water:	Not dissolvable in water
Density:	100 kg/m ³	Solubility:	Insoluble in oils, fuels, solvent, acids, bases
Ignition point:	450°C		

10. STABILITY AND REACTIVITY

Reactivity:	None
Chemical stability:	Non-reactive
Possible hazardous reactions:	Nitric acid. Nitrous gases can be formed
Dangerous decomposition products:	Carbon monoxide and carbon dioxide

11. TOXICOLOGICAL INFORMATION

DissOil is non-toxic.

12. EKOLOGICAL INFORMATION

Mobility in soil:	-
Degradability:	Degradable bio-material
Bio-accumulative potential:	-

Toxicity	Water	Soil	Plants	Animals
Acute effects:	-	-	-	-
Long-term effects:	-	-	-	-
Other effects:	-	-	-	-

13. DISPOSAL CONSIDERATIONS

Product residues:	Re-use as new material
Package:	Recycled as polyethylene plastic
Hazardous goods EWC-code (SFS 1996:971, appendix 2):	No

Used product shall be handled according regulations for oil absorbent

14. TRANSPORT INFORMATION

None-hazardous goods according to regulations

15. REGULATORY INFORMATION

15.1. EU-regulations/national regulations/special regulations

Labeling according to regulation nr. 1272/2008/EC: No labeling required

15.2. Chemical safety assessment

Chemical safety assessment has not been performed.

16. OTHER INFORMATION

The information above refers exclusively to safety aspects of the product and is based on current knowledge.

This document does not constitute a legal guarantee regarding the properties of the product.