



Name 5in1 Oil Stabilizer

Art.nr 250200 440 ML
250202 5 Liter

SAFETY DATA SHEET

5in1 OIL STABILIZER



1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

Trade	:	5in1
Art.nr	:	
	:	
Manufacturer / Supplier	:	Maumo International BV
Street / PO Box	:	Scheepmakersstraat 2
Country code / Postal code / Town	:	2984 BE Ridderkerk
Telephone / fax	:	TEL: +31 (0) 1806-99234 +31 (0) 1806-99235
Contact	:	Mr. R. Maundrell info@maumo.nl
Emergencies	:	+31 (0) 610 022 373 just outside office (office hours 08:00 to 17:00)

2. COMPOSITION/ INFORMATION ON INGREDIENTS

Dangerous components

No

Further ingredients

DMSO EXTRACT (IP 346) or MINERAL OIL
Share: 50-100%

3. HAZARDS IDENTIFICATION

3.1 classification of the substance or the mixture

Grading

The mixture is according to 1999/45/EC classified as not dangerous. The mixture is in accordance with the Council Regulation (EC) no 1272/2008 [GHS] classified as not dangerous.

Classification in accordance with Regulation (EC) no 1272/2008 [EU-GHS/CLP]

Hazard classes and hazard categories

No

Physical hazards

Flammable liquids: not classified

No

No

2.2 Etiket

No

3.3 other dangers

No

4. FIRST-AID MEASURES

General information

In case of doubt or for persistent symptoms consult a physician. Never anything oral ministering to an unconscious person. Further instructions see under: "information on Toxicology".

Contact with the skin

Immediately remove contaminated clothing. With SOAP and water and rinse thoroughly with water.

Contact with the eyes

Remove Contact lenses, keep eyelids open. Rinse generously with water (10-15 min.). Call a doctor.

Swallowed

Drink plenty of water. Call a doctor. Patient keep at rest.

5. FIREFIGHTING MEASURES

Suitable extinguishing media

Against alcohol fire foam, carbon dioxide, powder extinguishers, water spray.

Extinguishing media which must not be used for safety reasons

Water Jet.

Special exposure hazards arising from the substance or preparation itself; products of combustion or resulting gases

Do not breathe fire gases.

Special protective equipment for firefighters

No special measures required.

Additional data

Cool endangered containers with water in case of fire.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions

Follow the protective measures as described in sections 7 and 8 on.

Environmental Precautions

If the product contaminates lakes, rivers or sewage, you need to inform the authorities in agreement with the locally applicable rules.

Cleaning Methods

Mechanical removal, rest with absorbent substances include. Wash Away

7. HANDLING AND STORAGE

Handling

At work do not eat and drink-no smoking. Please obey the safety and health conditions at work.

Storage and tanks

Store dry and tightly closed vessels.

Common storage

Avoid contact with ignition points. Avoid any contact with Oxidising agents, strongly alkaline and strongly acid materials.

Additional data

Always keep the product in containers of the same material as the original container. Please obey the recommendations on the label. Save the product away from heat sources and direct sunlight.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION**Additional data relating to the establishment of technical installations**

No special measures required.

Respiratory protection

No, however if possible avoid inhaling the fumes.

Eye protection

No special measures required.

9. PHYSICAL AND CHEMICAL PROPERTIES**9.1 physical and chemical properties**

State power pack	:	fluid (liquid)
Sense Of Smell	:	characteristic
Color	:	light brown
Boiling point/range	:	> 250 ° c (1013 hPa)
Flash Point	:	> 93.4 ° f
Vp class	:	NVT
Vapour Pressure	:	(50 ° c) < 1000 hPa
Density	:	(20 ° c) ca. 0.9 g/cm ³
Solubility in water	:	(20 ° c) insoluble
Viscosity	:	(20 ° c) not known

9.2 other information

pH value	:	NA
Ethanol%	:	0
Packaging	:	440 ML (plastic bottle) 5 litres (Can)

10. STABILITY AND REACTIVITY**Conditions to avoid**

At storage and use as directed (see section 7) stable.

Materials to avoid

Avoid any contact with Oxidising agents, strongly alkaline and strongly acid materials in order to prevent thermal reactions.

Hazardous decomposition products

Will not come to the boiling beginning.

11. TOXICOLOGICAL INFORMATION

No information is available on the product itself. The toxicological classification of the product is based on the results of the calculation method of the dangerous preparations directive (1999/45/EC) implemented. Harmful influence on health with this product, taking into account particular measures of occupational and professional contact, not likely

12. ECOLOGICAL INFORMATION

Product not in the sewer or water discharge and not on a public depot save.

13. DISPOSAL CONSIDERATIONS

13.1 waste disposal methods

Delete to an incineration plant for hazardous substances taking into account intake of the official rules. IBCs for approved place exclusively on a cleanse. Contaminated packaging must be completely emptied and can be reused after proper cleaning. Packaging that cannot be cleaned should be disposed of as waste. Contaminated packagings shall be treated as the original content.

14. TRANSPORT INFORMATION

Land transport ADR/RID

Classification

Not subject to ADR-RID directives.

Class: -

Transport by sea-going ship IMDG/GGVSee

Classification

Not subject to IMDG code.

IMDG-Code: -

Air transport ICAO-TI and IATA-DGR

Classification

Not subject to IATA establishments.

Class: -

Additional transport information

No

15. REGULATORY INFORMATION

The product is according to our available data not dangerous substances referred to in the Directive 67/548/EEC.

15.1 Specific safety, health and environmental regulations and legislation for the substance or the mixture

No

15.2 chemical safety assessment

Safety assessments with regard to the substances in this mixture have not taken place.

16. OTHER INFORMATION

16.1 indication of changes

No

16.2 Abbreviations and acronyms

No

16.3 important literature and data sources

No

16.5 wording of the R-, H-and ER-sentences (number and full text)

No

16.6 programme information

No

16.7 additional information

We declare that to the best of our knowledge the information contained in this material safety data sheet match our knowledge stand at the time of the pressure. The information must indicate the handling procedures in this safety sheet mentioned product at storage, processing, transport and waste treatment contain. The data are not transferable to other products. As far as the product is mixed with other material or processed the data of this safety data sheet to the new material produced in this way transferable.

Date : 19/01/2013