



LRT 30 3226661

Safety Data Sheet

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1.IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY

Product Name: LRT 30
Trade Code: 3226661
Company Name: Dropsa S.p.A. – Via B. Croce, 1 - Vimodrone (MI)
Tel. 02/250791 – Fax. 02/25079767

2.COMPOSITION / INFORMATION ON INGREDIENTS

Composition : Esters, wear resistance additives
The product preparation is made of the following dangerous ingredients combined in equal or higher measure in comparison with the quantity stated in art.3 and 7 of DM 28.01.92 (0,1% for toxic products and 1% for injurious, corrosive and irritating products).

Dangerous substances: None

3.HAZARDS IDENTIFICATION

No Classification

4.FIRST-AID MEASURES

SKIN CONTACT: Wash abundantly with water and soap
EYE CONTACT: Wash with water. Consult a doctor
INHALATION: Vapour pressure of this material is low. Inhalation under normal conditions is not usually a problem.
INGESTION: Not expected to be a problem. If swallowed **Do Not** induce vomiting. If uncomfortable seek medical advice.

5.FIRE-FIGHTING MEASURES

RECOMMENDED EXTINGUISHERS: Chemical powder – atomized water
FORBIDDEN EXTINGUISHERS : Do not use water jets
COMBUSTION RISKS :
PROTECTION MEANS:

6.ACCIDENTAL RELEASE MEASURES

INDIVIDUAL PRECAUTIONS: Wear gloves and protecting clothes
ENVIRONMENTAL PRECAUTIONS: Keep away from drainpipe , fluvial and sea water, to avoid water pollution.
CLEANING METHODS: Stem with sand or other absorbing material. In case it is being spread into water please warn the competent authorities

7.HANDLING AND STORAGE

MANIPULATION PRECAUTIONS: See paragraph N. 8
STORAGE CONDITIONS: Closed containers, aired ambient
ROOM INDICATIONS:



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8.EXPOSURE CONTROLS / PERSONAL PROTECTION

EYE PROTECTION:

SKIN:

INHALATION:

No special respiratory protection is required under normal conditions of use.

INDUSTRIAL HYGIENE:

Good personal hygiene practices should be followed.

9.PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE:

Liquid

ODOUR:

pH:

N/A

SPECIFIC WEIGHT:

Kg./lt 0,900 c.a. at 15° C.

BOILING WEIGHT:

FREEZING WEIGHT:

VISCOSITY:

24 cST at 40° C

PH (AS IT IS)

PH DILUTED

WATER SOLUBLE:

Insoluble

DANGEROUS REACTION

METAL CORROSION

10.STABILITY AND REACTIVITY

Conditions to be avoided

Stable in normal use condition

Substances to be avoided

Decomposition Dangers

11.TOXICOLOGICAL INFORMATION

EFFECTS ON MAN:

None of our knowledge

12.ECOLOGICALM INFORMATION

Use properly avoiding to disperse the product in environment.

13.DISPOSAL CONSIDERATIONS

Surplus and industrial waste as well as empty containers of the product are classified "special waste" and are subject to law N. 22 of 5.2.1997.

14.TRANSPORT INFORMATION

UN N°:

None

PACKAGING GROUP:

Not applicable

SHIPPING NAME:

Not applicable

IMO CLASS:

Not applicable

IMDG PAGE:

Not applicable

ADR/RID:

Not applicable

ICAO/IATA:

Not applicable



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15.REGULATORY INFORMATION

PREPARATION DANGEROUSNESS None

Further applicable provisions in force :

DPR 574/55 regulations for the preventions of industrial accidents

DPR 303/56 regulations for health rules at work

DPR 626/94 – 242/96 Carrying out of regulations 89/391 CEE, 89/654 CEE, 89/655 CEE, 89/656/CEE

90/369/CEE, 90/270/CEE, 90/394/CEE, 90/679/CEE, about the health and security improvement of workers at workplace.

16.OTHER INFORMATION

We recommend that this specification sheet is being placed at the disposal of whoever is involved with the product.