

SAFETY DATA SHEET

#06

Revision date 08.03.02

MSDS no:

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LAERDAL AIRWAY LUBRICANT

1. IDENTIFICATION OF THE PRODUCT AND COMPANY

Product name LAERDAL AIRWAY LUBRICANT
Synonyms
Chemical name
Article no
Group
EC no
Receipt no
Company AS NOROSOL
Slomarka Industrilområde
2100 SKARNES
Tlf: 62 96 60 70 Fax: 62 96 23 59

Declaration no
CAS no
Index no
Formula

Distributor
Responsible
Application
Author Berit Lund
AS Norosl

2. COMPOSITION

Ingredients	CAS-no	Conc. %	CF	CH	CE	R-Sentences
Glycerine	56-81-5	60-100			IK	
Water	7732-18-5	10-30			IK	

Explanation CF/CH/CE=Classification fire-/health-/environment, Tx=Very Toxic, T=Toxic, C=Corrosive, Xn=Harmful, Xi=Irritating, IK=No classification required, E=Explosive, O=Oxidizing, F+Extremely flammable, F=Highly flammable, F=Very flammable, N=Danger. for environment, M=Genotoxic, A=Sensitization, K=Carcerogen, R=Causes birth defects.

Ingredients
comments This product is not considered dangerous to the health or to the environment.

3. HAZARD IDENTIFICATION

No classification required.

4. FIRST AID MEASURES

More information Never give anything to drink to an unconscious person.
Inhalation Provide fresh air.
Skin contact Contaminated skin should be rinsed with water.
Eye contact Flush thorough with plenty of water. Keep eyes open.
Ingestion Drink plenty of water.
Information to health personell -
Health control

I- 497530 C- 252090
I- 501993 C- 300-00650

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5. PROTECTION AGAINST FIRE AND EXPLOSION

Extinguishing media	Carbondioxide, powder, or watermist.
Extinguishing media not to be used	-
Fire/explosion risks	On warming, releases flammable vapours.
Special fire-fighting procedures	Firefighters shall wear breathing apparatus.
More information	-

6. PROCEDURE IN CASE OF ACCIDENTAL RELEASE

Personal precautions	No special precautionary measures required.
Environmental precautions	No environmental precautionary is necessary.
Methods for cleaning up	Can be flushed into the sink.
More information	-

7. HANDLING AND STORAGE

Special precautions	No special ones.
Handling	Keep away from heating, sparks, and open flames.
Storage	Keep away from oxidizing substances.
More information	-

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

TLVs	Ingredients	OAR Unit
Exposure control	The product is not classified concerning health.	
Respiration protection	Normally not necessary if handled properly.	
Eye protection	Normally not necessary.	
Hand protection	Normally not necessary if handled properly.	
Skin protection	-	

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More information

9. PHYSICAL AND CHEMICAL PROPERTIES

Form	Liquid	Odour	-
Colour	Colourless	Solubility	
Melting point		Boiling point	>100°C
Specific gravity	-	Flash point	
Explosion limits		pH - conc.	ca. 7
Solubility water	100%	Mol mass	
Vapour pressure		Viscosity	1,26 g/m ³
Saturation cons.		Auto-ignition temp.	
Decomposition temp.		Smell limit	
pH - solution		Vapour density	
Water reactivity		Air reactivity	
Rel.Damping.Speed			
More information			

10. STABILITY AND REACTIVITY

Stability	Stable under normal conditions.
Reactivity	Avoid oxidizing substances.
Hazardous decomposition products	At temperatures above +290°C dangerous fumes may be formed.
More information	

11. TOXICOLOGICAL INFORMATION

More information

Inhalation	Contains no product that are harmful to health when handled properly.
Skin contact	No irritation.
Eye contact	Fumes or splashes can give pain or cause irritation of the eyes.
Ingestion	Ingestion of large quantities can cause nausea, stomach pains, and diarrhoea.
Chronical effects	-
Sensitization	-
Mutagenicity	-
Cancer	-
Reproduction	-
More toxicological information	

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LD50 Oral Not known

LD50 Dermal Not known

LC50 Inhalation Not known

12. ECOLOGICAL INFORMATION

Mobility Not classified as harmful to the environment when handled properly.

Biodegradability The product is easily biologically degradable.

Accumulation Does not bioaccumulate in marine environment.

Ecotoxicity No eco-toxic effects is expected when handled properly.

Effects -

More information No information available

13. DISPOSAL CONSIDERATIONS

Decontamination/
disposal Not special waste.

Disposal group -

14. TRANSPORT INFORMATION

ADR(road)	UN-no Dang. gods Marg.no	No	Class	Label Danger no
RID(rail)	UN-no Dang. gods	No	Class	Label Danger no
IMDG(sea)	UN-no Dang. gods Class EmS	No	Page MFAG no Label Marine poll.	Packing gr Sub.Risk
IATA(air)	UN-no Dang. gods	No	Class Sub.Risk	Label Packing gr

Proper shipping
nameMore transport
information Not regulated by international laws for transport classification.

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15. REGULATORY INFORMATION

OAR-group

OAR-figure

R-phrases -

S-phrases -

References -

More information

16. OTHER INFORMATION

Information sources

More information

User notes 252090 Laerdal Airway Lubricant

Translated into English from Norwegian MSDS

Replaces 21.06.00

First released: 17.02.99