

39 D 39 SugoPur



Version:	Date:	Changes:
2.6	19th June 2008	<i>Physical and chemical properties</i> reworked
2.5	5th March 2007	Physical and chemical properties reworked
2.4	12th March 2004	Conformity with Guideline 2001/58/EC, EmS-Coding Scheme, Section 1 Ingredient-, Composition- and Company-Information revised, revision control
2.3	09th March 2004	last version without declaration of changes

39.1 Ingredient-, Composition- and Company-Information

39.1.1 Product name

D 39 SugoPur

39.1.2 Product usage description

SugoPur is used for the thorough cleaning of medical suction devices in addition to

39.1.3 Company name

ad-Arztbedarf GmbH, Gottlieb-Daimler-Str. 15, D – 50226 Frechen

39.1.4 Telephone- and Emergency calls:

Tel.: +49 – 2234 – 956760

39.2 Composition/information on ingredients

Characterization: Mixture of water, anorganic acids, anionic detergents, complexing agents and nonionics.

Hazardous Ingredients	Concentration	Cas-No.	Danger symbol	R-Phrase

39.3 Possible Hazards

Indication: Eye irritation and eventually skin irritation.

39.4 First – Aid Measures

After inhalation: n.a.

After contact with eyes: Wash with water. Contact a physician.

After contact with skin: Flush with water, wash with soap. Remove contaminated clothing.

After ingestion: Contact physician.

39.5 Fire fighting measures

Suitable extinguishing media : Water, foam, dry media, carbon dioxide

Hazardous Combustion Products: Carbon Dioxide

39.6 Measures on accidental or unintentional release

Personal precaution: Wear protective equipment for eyes and skin.

Environment precaution: Prevent from penetrating into the ground.

Methods for decontamination: Pick up with suitable media and dispose off carefully.

39.7 Handling and storage

Handling: Store tightly closed.

Fire prevention: Not flammable.

Conditions of storage: Store in cool and ventilated area. Keep away from food.

39.8 Explosion delimitation and personal protection

Technical protection: None.

Ingredients with Limit-Monitoring:

Personal protection: Not required.

Eye protection: Required.

Skin protection: Required.

General measures: The usual precautions for the handling of chemicals must be observed.

39.9 Physical and chemical properties

Shape: Liquid

Colour: Clear, light-yellowish

Odour: Menthol

Safety-relevant data:

Solidification range:	less than 0 ⁰ C	Solubility in water:	fully miscible
Boiling point:	Unknown	Viscosity at 20 ⁰ C:	Unknown
Flash point:		pH-Value at 20 ⁰ C:	ca. 2 +/- 0,5
Vapor pressure at 50 ⁰ C:	like Water	Lower Explosion Limit (% by Volume):	
Density at 20 ⁰ C:	ca. 1,1 g/cm ³	Upper Explosion Limit: (% by Volume)	

39.10 Stability and reactivity

Hazardous reactions: No reactions to be expected if stored and used properly.

39.11 Toxicity

Oral LD₅₀: > 2000 mg / kg in rats (calculated).

39.12 Ecological information

The product contains biodegradable substances.

39.13 Disposal considerations

According to the national procedures.

39.14 Transportation information

GGVSE:

UN-No.:

Declaration:

IMDG-code:

IMDG-pack-group:

EmS-Code:

Hazardous chemicals:

Dispatch information:

39.15 Labeling information

Hazard warning sign: —

R – Phrases: —

S – Phrases: S 26 In case of contact with eyes, rinse immediately with plenty of water
and seek medical advice.

Water hazard class: 1 (self classification)

39.16 Other information

The information contained herein is based on the present state of our knowledge. There is no further warranty with regard to any product properties or any existing contract today or in the future. This European Union safety data sheet represents a legally mandatory document. It may be neither be shortened, amended nor completed in any way. The use is permitted only in its original form. The copyright 1999 - 2005 is with ad-Arztbedarf GmbH, Frechen, Germany. Comments, questions or corrections are welcome, please send them via email to <mailto:service@ad-arztbedarf.de>.