

3) Composition/information on ingredients

Includes for instance substances presenting a health hazard within the meaning of Directive 67/548/EEC.

Organic solvents / volatile substances:

Carcinogenic substances:

Epoxy / isocyanides:

Other dangerous substances: CAS-no.: EF-no.: %: Chemical name: Classification:

Content - Less than 1%:
Anionic surfactant, triethanolamine, carbamid.

9) Physical-chemical properties

State:	Colour:	Odour:	Relative density:
pH in concentrate:		pH in solution for use:	
Melting point:	Boiling point:	Flash point:	Vapour Pressure:
Auto-ignition:	Explosive properties:	Oxidizing properties:	
Solubility in water:		Solubility in grease	
Partition coefficient n-octanole / water:			
Additional information:			

14) Transport information

16) Other information



Usage:
Spray a little uriclean® inside and outside of the urinal, let it saturate for a moment, brush around the waste cover and wipe away with a dry soft cloth/tissue.
Skin friendly and non allergic.

Safety data sheet

According to the Commission Directive 91/155/EEC

1) Identification of the substance/preparation and of the company/undertaking,

Information on trade name. According to the Commission Directive 91/155/EEC you have to state the manufacturer, the supplier or the importer, mentioned on the label.

Trade name:

Product-reg.no.:

Supplier:

Tel. no.:

Contact person:

15) Regulatory information

Information on e.g. application restrictions demands on special education, special regulations concerning age etc.

Hazard designation:

Contains:

R phrase:

S phrase:

Restrictions on use:

Not to be used by:

Not to be used for:

Training requirement:

Code-no.: Year:

Additional information:

Hazard Symbols:



2) Hazards identification

Replaces

(Previous date)

Elaborated by:

GODKENDT

Date:

Signature / name:



7) Handling and storage, information on storage safety rules:

Packaging:

8) Exposure controls/personal protection, information on precautions by exposure to substances/ preparations and information on special protective clothing, and personal protective equipment.

11) Toxicological information, – short term and long term effects, information on possible symptoms e.g. by ingestion or by absorption in the organism

Inhalation:

Skin contact:

Eye contact:

Ingestion:

4) First-aid measures

Skin contact:

Eye contact :

Inhalation:

Ingestion:

Burns:

10) Stability and reactivity, e.g. information on properties by heating and fire

Conditions to avoid:

Materials to avoid:

Hazardous decomposition products:

Hardening time:

5) Fire-fighting measures, information on precautions by fire

6) Accidental release measures, information on precautions by spill.

13) Disposal considerations, e.g. information on precautions by waste handling

12) Ecological information