



SAFETY DATA SHEET

TASKI Sprint Glass



1. Identification of the substance/preparation and of the company/undertaking

Date issued	24.07.2008
Product name	TASKI Sprint Glass
Article no.	L-7513051, L-7513047
Use of the substance/preparation	Glass cleaning.
Company name	Lilleborg Profesjonell
Office address	Sandakerv 56
Postal address	Pb 4236 Nydalen
Postcode	0401
Place name	OSLO
Country	Norway
Tel	815 36 000
E-mail	profesjonell@lilleborg.no
Website	http://www.lilleborgprofesjonell.no/
Enterprise no.	911161230
Emergency telephone	Giftinformasjonen:22 59 13 00

2. Hazards identification

Description of hazard	IN GENERAL: Not classified as dangerous to health, environment or to be flammable. HEALTH: Contact with eyes may feel unpleasant.
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3. Composition/information on ingredients

Component name	Identification	Classification	Contents
3-butoxypropan-2-ol	CAS no.: 5131-66-8 EC no.: 225-878-4	Xi; R36/38	1 - 5 %
Column headings	CAS no. = Chemical Abstracts Service; EU (Einecs or Elincs number) = European inventory of Existing Commercial Chemical Substances; Ingredient name = Name as specified in the substance list (substances that are not included in the substance list must be translated, if possible). Contents given in; %, %wt/wt, %vol/vol, mg/m3, ppb, ppm, weight%, vol%		
HH/HF/HE	T+ = Very toxic, T = Toxic, C = Corrosive, Xn = Harmful, Xi = Irritating, E = Explosive, O = Oxidizing, F+ = Extremely flammable, F = Very flammable, N = Environmental hazard		
Component comments	WITHOUT PHOSPHATE. All components with hazard label are given in accordance with Regulations for preparation and distribution of Safety Data Sheet for hazardous chemicals. Full text R-sentences to be found in pt 16. Ingredients according to 648/2004/EU (Detergent Directive): Fragrance:		

4. First-aid measures

General	Show this material safety data sheet to the doctor in attendance.
Inhalation	If feeling uncomfortable - seek fresh air.

Skin contact	Rinse with water.
Eye contact	Remove any contact lenses. Rinse immediately thoroughly with plenty of water, also under eyelids.
Ingestion	Drink 2-3 glasses of water or milk.

5. Fire-fighting measures

Suitable extinguishing media	Use extinguishing media appropriate for surrounding fire.
Fire and explosion hazards	The product is not flammable.

6. Accidental release measures

Environmental precautions	No special precautions necessary.
Methods for cleaning	Large quantities should be picked up and treated as ordinary waste. Follow local regulations. Small quantities should be rinsed away with plenty of water.

7. Handling and storage

Handling	No special handling advice.
Storage	Store in original container. Store tightly closed and cool.
Other Information	A fee is paid for the collecting and recycling of this packaging.

8. Exposure controls/personal protection

Exposure controls

Respiratory protection	Not required, except in case of aerosol formation. In case of formation of aerosols use: Mask with filter P2 for particles and aerosols.
Hand protection	Use ordinary plastic- (vinyl) or rubber (nitrile, latex) gloves if prolonged or often contact with the skin. Breakthrough time is not known. The recommended glove materials are suggested based on the raw materials in the product and glove guidelines.
Eye protection	Avoid contact with the eyes.

9. Physical and chemical properties

Physical state	Liquid.
Odour	Perfume.
Colour	Blue.
Solubility description	Completely soluble in water.
Specific gravity	Value: = 1 g/ml
pH (as supplied)	Value: = 7.5

10. Stability and reactivity

Hazardous decomposition products	No hazardous decomposition products.
Stability	Stable under normal storing conditions.

11. Toxicological information

Toxicological Information:

Other information regarding health hazards

General	Not known or expected to be harmful to health in normal use.
Inhalation	The product does not contain volatile substances. Thus there are no risks for inhalation of hazardous fumes.
Skin contact	Prolonged and repeated contact with neat product or concentrated solutions may cause irritations.
Eye contact	Splash from neat product or solution in eyes may irritate.
Ingestion	Ingestion of small amounts will normally not cause any complications.

Chronic effects	No chronic effects are known or suspected when used as recommended.
Sensitisation	Are not expected to cause allergic reaction with normal use, but contains perfume that may cause allergic reaction at persons with sensitive skin.
Carcinogenicity	Contain no substances known as carcinogenic
Teratogenic properties	Contains no compounds known harmful to fetus.
Reproductive toxicity	Contain no substances known or suspected to be harmful to reproduction.
Mutagenicity	Contain no substances known to cause heritable genetic damage.

12. Ecological information

Other ecological information

Ecotoxicity	Contains no components known to be toxic or harmful towards aquatic organisms.
Persistence and degradability	The surfactants are easy biodegradable according to appropriate OECD test.
Bioaccumulative potential	Contain no substances that are probably to bio-accumulate.
Environmental details, conclusion	Ecological injuries are not known or expected under normal use.

13. Disposal considerations

Specify the appropriate methods of disposal	No special requirement necessary. Treat as ordinary waste, but follow local regulation. If delivery at local disposal place not is possible, treat as hazardous waste.
Other Information	In case of hazardous waste, some suggestions: EAL: 07 06 00 WASTE FROM THE MFSU OF FATS, GREASE, SOAPS, DETERGENTS DISINFECTANTS AND COSMETICS Norwegian wasteno: 7133 Cleaning aids and detergents.

14. Transport information

Other applicable information.	Not classified as dangerous goods on sea, road or rail due to ADR/RID/IMDG-regulations.
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15. Regulatory information

EC lable	No
Legislation and regulations	Preparation and distributing of material safety data sheet (Norwegian Labour Inspectorate). Regulations relating to classification and labelling of dangerous chemicals (Ministry of the Environment). Regulations relating to list of dangerous substances (Substances) (Ministry of the Environment). Administrative Norms for pollution in the working atmosphere 1996 (Directorate of Labour Inspection). Regulations related to flammable products (Ministry of Local Government and Health and Care Services). Regulation (EC) No 648/2004 of the European Parliament and of the Council of 31 March 2004 on detergents. Transport labelling is in accordance with the ADR/RID/IMDG-regulations.

16. Other information

List of relevant R phrases (under headings 2 and 3).	R36/38 Irritating to eyes and skin.
Further information	See Product Information Sheet.
Sources of key data used to compile the safety data sheet	Information from manufacturer.
Information which has been added, deleted or revised	Pkt 3: Information about fragrance components Pkt 8: Information about aerosol formation and personal protection
Supplier's notes	The informasjon in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. Information given is intended to present guidelines for safe handling, use, processing, storage, transport, disposal and discharge; it is not intended to be a

	guarantee or quality specification. Information from manufacturer. Registered in Norwegian poison control (Giftinformasjonssentralen), phone no.: +47 22 59 13 00. (Open day and night). Classified and registered i SBL group 2
Checking quality of information	Quality control of MSDS done by RK.
Responsible for safety data sheet	Lilleborg Profesjonell