

REKAL

SAFETY DATA SHEET

Indus

SDS according to Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), Annex II-EU

SECTION 1: Identification of the substance/mixture and of the company/undertaking

Date issued 10.11.2010

Revision date 07.01.2015

1.1. Product identifier

Product name Indus

Article no. 10520 10525 10530 10535

1.2. Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses SU22 Professional uses: publicly accessible (administration, education, entertainment, services, craftsmen)
PC35 Washing and cleaning products (including solvent based products)
PROC2 Use in closed, continuous process with occasional controlled exposure

1.3. Details of the supplier of the safety data sheet

Manufacturer

Company name Rekal Svenska AB

Postal address Box 2

Postcode SE-646 21

City Gnesta

Country Sweden

Tel +46 158 339 00

Fax +46 158 369 48

E-mail lab@rekal.se

Website <http://www.rekal.se>

Enterprise no. 556290-3871

Contact person Anders G Pettersson

1.4. Emergency telephone number

Identification comments In case of chemical accident: call national emergency Telephone number 112.

SECTION 2: Hazards identification

2.1. Classification of substance or mixture

Classification according to 67/548/EEC or 1999/45/EC Xi; R36

Classification according to Regulation (EC) No 1272/2008 [CLP/GHS] Eye Dam. 1;H318;

2.2. Label elements

Hazard Pictograms (CLP)



Composition on the label	C10 Alcohol ethoxylate:1 - 5 %, Alkyl glucoside:1 - 5 %
Signal word	Danger
Hazard statements	H318 Causes Serious eye damage.
Precautionary statements	P102 Keep out of reach of children. P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310 Immediately call a POISON CENTER/doctor/.
Supplemental label information	P280 Wear eye protection/face protection.

2.3. Other hazards

Description of hazard	No particular fire or explosion hazard.
Environmental effects	Classification: The product presents no particular risk to the environment. This product does not contain any PBT or vPvB substances.
Other hazards	No recommendation given.

SECTION 3: Composition/information on ingredients

3.2. Mixtures

Substance	Identification	Classification	Contents
C10 Alcohol ethoxylate	CAS no.: 160875-66-1	Xi; R41 Eye Dam. 1;H318;	1 - 5 %
Alkyl glucoside	CAS no.: 54549-24-5 EC no.: 259-217-6 Registration number: 01-2119492545-29-XXXX	Xi; R41 Eye Dam. 1; H318;	1 - 5 %
Sodium cumenesulfonate	CAS no.: 15763-76-5 EC no.: 239-854-6 Registration number: 01-2119489411-37-	Xi; R36 Eye Irrit. 2;H319;	1 - 5 %
Potassium cumenesulfonate	CAS no.: 28085-69-0 EC no.: 248-827-8 Registration number: 01-2119489427-24-	Xi; R36 Eye Irrit. 2;H319;	1 - 5 %
Polyethylene polypropylene glycol	CAS no.: 9003-11-6		15 - 20 %
C.I. 18050	CAS no.: 3734-67-6 EC no.: 223-098-9		< 10 ppm
Description of the mixture	The product is a water solution.		
Substance comments	The Full Text for all R-Phrases and Hazard Statements are Displayed in Section 16.		

SECTION 4: First aid measures

4.1. Description of first aid measures

General	Always seek medical advice if any ill effects occur or there are persistent symptoms. Never give anything by mouth to an unconscious person. If possible, show this SDS or the label to the medical personal .
Inhalation	Fresh air.
Skin contact	Rinse with water.
Eye contact	Immediately rinse with water. Make sure to remove any contact lenses from the eyes before rinsing. Contact physician if discomfort continues.
Ingestion	Rinse mouth thoroughly with water and give large amounts of milk or water

to people not unconscious. Do not induce vomiting. Seek medical advice if more than a small quantity has been ingested or if illness or other symptoms occur.

Recommended personal protective equipment for first aid responders No recommendation given.

4.2. Most important symptoms and effects, both acute and delayed

Information for health personnel Treat Symptomatically.

4.3. Indication of any immediate medical attention and special treatment needed

Medical monitoring for delayed effects No information required.

Other Information No recommendation given.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media Extinguish with foam, carbon dioxide, dry powder or water fog.

5.2. Special hazards arising from the substance or mixture

Fire and explosion hazards This product is not flammable.

5.3. Advice for firefighters

Other Information No recommendation given.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Personal protection measures Avoid contact with skin and eyes.

6.1.1. For non-emergency personnel

Emergency procedures No recommendation given.

6.1.2. For emergency responders

For emergency responders No recommendation given.

6.2. Environmental precautions

Environmental precautionary measures Prevent large quantities entering drains, groundwater, surface waters or soil.

6.3. Methods and material for containment and cleaning up

Clean up Small quantities can be washed away with plenty of water. Large quantities are to be contained in sand or absorbent material and transferred to container for disposal or recovery in accordance with local regulations.

6.4. Reference to other sections

Other instructions Waste treatment methods: see section 13.
Individual protection measures, such as personal protective equipment: see section 8.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Handling Handle in accordance with good occupational hygiene and safety practices. Avoid repeated or long contact with unprotected skin. Always follow the directions for use of the product.

Protective Safety Measures

Advice on general occupational hygiene First-aid equipment, including eye wash bottle, must be available at the work site.

7.2. Conditions for safe storage, including any incompatibilities

Storage Keep in original container. The original package gives a shelf life of at least

30 months.
Keep out of reach of children.

7.3. Specific end use(s)

Specific use(s)

The identified uses for this product are detailed in Section 1.2.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Occupational Exposure limit values

Substance	Identification	Value	TWA Year
Alkyl glucoside	CAS no.: 54549-24-5 EC no.: 259-217-6 Registration number: 01-2119492545-29-XXXX		
Sodium cumenesulfonate	CAS no.: 15763-76-5 EC no.: 239-854-6 Registration number: 01-2119489411-37-		
Potassium cumenesulfonate	CAS no.: 28085-69-0 EC no.: 248-827-8 Registration number: 01-2119489427-24-		

DNEL / PNEC from substances

Substance	Alkyl glucoside
DNEL	Group: Worker Exposure route: Inhalation Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 420 mg/m ³
DNEL	Group: Consumer Exposure route: Dermal Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 357 000 mg/kg bw/day
DNEL	Group: Consumer Exposure route: Inhalation Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 124 mg/m ³
DNEL	Group: Consumer Exposure route: Oral Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 35,7 mg/kg bw/day
DNEL	Group: Worker Exposure route: Dermal Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 595 000 mg/kg bw/day
PNEC	Exposure route: Water Value: 0,01 mg/l Remarks: (freshwater)
PNEC	Exposure route: Water Value: 0,01mg/l

	Remarks: (marine water)
PNEC	Exposure route: Sewage treatment plant STP Value: 100 mg/l
PNEC	Exposure route: Sediment Value: 0,0410mg/kg
	Remarks: (dry weight, marine water)
PNEC	Exposure route: Sediment Value: 0,410 mg/kg
	Remarks: (dry weight, freshwater)
PNEC	Exposure route: Soil Value: 0,654 mg/kg
Substance	Sodium cumenesulfonate
DNEL	Group: Consumer Exposure route: Oral Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 3,8mg/kg bw d
DNEL	Group: Consumer Exposure route: Inhalation Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 13,2mg/m ³
DNEL	Group: Consumer Exposure route: Dermal Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 3,8mg/kg bw d
DNEL	Group: Worker Exposure route: Dermal Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 7,6mg/kg bw d
DNEL	Group: Worker Exposure route: Inhalation Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 53,6 mg/m ³
PNEC	Exposure route: Freshwater Value: 0,23mg/l
PNEC	Exposure route: Water Value: 2,3mg/l
	Remarks: Intermittent
PNEC	Exposure route: Sewage treatment plant STP Value: 100mg/l
Substance	Potassium cumenesulfonate
DNEL	Group: Worker Exposure route: Inhalation Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 53,6 mg/m ³
DNEL	Group: Worker Exposure route: Dermal Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 7,6mg/kg bw d

DNEL	Group: Consumer Exposure route: Dermal Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 3,8mg/kg bw d
DNEL	Group: Consumer Exposure route: Inhalation Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 13,2mg/m ³
DNEL	Group: Consumer Exposure route: Oral Exposure frequency: Long term (repeated) Type of effect: Systemic effect Value: 3,8mg/kg bw d
PNEC	Exposure route: Sewage treatment plant STP Value: 100mg/l
PNEC	Exposure route: Water Value: 2,3mg/l Remarks: Intermittent
PNEC	Exposure route: Freshwater Value: 0,23mg/l
Other Information about threshold limit values	No recommendation given.
DNEL / PNEC	
Summary of risk management measures, human	No recommendation given.
Summary of risk management measures, environment	No recommendation given.
8.2. Exposure controls	
Respiratory protection	
Respiratory protection	No specific recommendations.
Hand protection	
Hand protection	For prolonged or repeated skin contact use suitable protective gloves.
Suitable gloves type	Nitrile. Polyvinyl chloride (PVC).
Eye / face protection	
Eye protection	Wear goggles/face shield.
Skin protection	
Skin protection (except hands)	No special precautions.
Appropriate environmental exposure control	
Environmental exposure controls	No recommendation given.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	Liquid.
Colour	Red.
Odour	Slight odour.
Comments, Odour limit	Not determined
pH (as supplied)	Value: ~ 5
pH (aqueous solution)	Value: ~ 7 Method of testing: brukslösning
Melting point/melting range	Value: 0 °C

Boiling point / boiling range	Value: ~ 100,00 °C
Comments, Flash point	Not determined.
Comments, Evaporation rate	Not determined.
Flammability (solid, gas)	Not relevant.
Comments, Explosion limit	Not determined.
Comments, Vapour pressure	Not determined.
Comments, Vapour density	Not determined.
Specific gravity	Value: 1025 kg/m ³
Solubility in water	Not entered.
Comments, Partition coefficient: n-octanol / water	Not determined.
Comments, Spontaneous combustability	Not determined.
Comments, Decomposition temperature	Not determined.
Comments, Viscosity	Not determined.
Explosive properties	N/A
Oxidising properties	Not relevant.

9.2. Other information

Other physical and chemical properties

Comments No information required.

SECTION 10: Stability and reactivity

10.1. Reactivity

Reactivity There are no anticipated hazardous decomposition products associated with this material.

10.2. Chemical stability

Stability Stable under the prescribed storage conditions.

10.3. Possibility of hazardous reactions

Possibility of hazardous reactions No information required.

10.4. Conditions to avoid

Conditions to avoid No recommendation given.

10.5. Incompatible materials

Materials to avoid No incompatible groups noted.

10.6. Hazardous decomposition products

Hazardous decomposition products No hazardous decomposition products.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Toxicological data for substances

Substance	C10 Alcohol ethoxylate
LD50 oral	Value: 2000-5000 mg/kg Animal test species: rattus
LD50 dermal	Value: 2000-5000 mg/kg
LC50 inhalation	Value: > 20,1 mg/l
Acute toxicity	Skin: Not Irritating. Eye: Risk of serious damage to eyes.
Respiratory or skin sensitisation	Not sensitising.
CMR effects	Carcinogenicity: Genotoxicity in vitro: negative Genotoxicity in vivo: negative

Substance	Alkyl glucoside
Acute toxicity	Eye: Risk of serious permanent damage.
Respiratory or skin sensitisation	Dermal: Does not cause sensitization. (Buehler Test)
CMR effects	Carcinogenicity: Genotoxicity in vitro: negative (Ames Test)
Substance	Sodium cumenesulfonate
LD50 oral	Value: > 2000 mg/kg Animal test species: Rattus Test reference: OECD 401
LD50 dermal	Value: > 2000 mg/kg Animal test species: Rabbit
LC50 inhalation	Value: > 5 mg/l Animal test species: Rattus Duration: 232 min
Acute toxicity	Skin: Slightly irritating. (OECD 404) May be absorbed through the skin. Eye: Moderately Irritating. (OECD 405)
Respiratory or skin sensitisation	Dermal: Does not cause sensitization. (OECD 406)
CMR effects	Carcinogenicity: No known chronic or acute health risks. Reproductive toxicity: Reproductive Toxicity - Development: : NOAEL (oral, 10d) = 3000mg/kg bw d
STOT-single exposure	No specific target organ toxicity.
STOT-repeated exposure	NOAEL (oral) =763mg/kg bw d (cardiovascular) OECD 408 NOAEL (dermal) =440mg/kg bw d (cutis) LOAEL (dermal) =1300mg/kg bw d (cutis) OECD 411
Assessment Germ Cell Mutagenicity, Classification	Genotoxicity in vitro: negative Genotoxicity in vivo: negative
Substance	Potassium cumenesulfonate
LD50 oral	Value: > 2000 mg/kg Animal test species: Rattus Test reference: OECD 401
LD50 dermal	Value: > 2000 mg/kg Animal test species: Rabbit Test reference: OECD 402
LC50 inhalation	Value: > 5 mg/l Animal test species: Rattus Duration: 232 min
Acute toxicity	Skin: Slightly irritating. (OECD 404) May be absorbed through the skin. Eye: Moderately Irritating. (OECD 405)
Respiratory or skin sensitisation	Dermal: Does not cause sensitization. (OECD 406)
CMR effects	Carcinogenicity: No known chronic or acute health risks. Reproductive toxicity: Reproductive Toxicity - Development: : NOAEL (oral, 10d) = 3000mg/kg bw d
STOT-single exposure	No specific target organ toxicity.
STOT-repeated exposure	NOAEL (oral) =763mg/kg bw d (cardiovascular) OECD 408 NOAEL (dermal) =440mg/kg bw d (cutis) LOAEL (dermal) =1300mg/kg bw d (cutis) OECD 411
Assessment Germ Cell Mutagenicity, Classification	Genotoxicity in vitro: negative Genotoxicity in vivo: negative
Substance	Polyethylene polypropylene glycol
LD50 oral	Value: > 2000 mg/kg Animal test species: rattus Comments: OECD 401
Acute toxicity	Skin: Not Irritating. Eye: Not Irritating.
Substance	C.I. 18050

LD50 oral **Value:** > 10000 mg/kg
Animal test species: rattus

Acute toxicity, Mixture estimate

Oral Toxicological information not available for the product, only for the components.

Potential acute effects

Inhalation In high concentrations, vapours may irritate throat and respiratory system and cause coughing.

Skin contact Prolonged or repeated contact leads to drying of skin.

Eye contact Causes serious eye damage. Splashes will irritate and cause redness and pain.

Ingestion Ingestion may cause severe irritation of the mouth, the oesophagus and the gastrointestinal tract.

Aspiration hazard No known chronic or acute health risks.

Delayed effects / repeated exposure

Sensitisation No known chronic or acute health risks.

STOT-single exposure No known chronic or acute health risks.

STOT-repeated exposure No known chronic or acute health risks.

Carcinogenic, Mutagenic or Reprotoxic

Carcinogenicity No known chronic or acute health risks.

Mutagenicity No known chronic or acute health risks.

Teratogenic properties No known chronic or acute health risks.

Reproductive toxicity No known chronic or acute health risks.

SECTION 12: Ecological information

12.1. Toxicity

Ecotoxicity Ecotoxicological information not available for the product, only for the components. Not classified as dangerous to the environment.

Toxicological data for substances

Substance C10 Alcohol ethoxylate

Acute aquatic, fish **Value:** > 1-10 mg/l
Method of testing: LC50
Species: Oncorhynchus mykiss
Duration: 96 h

Acute aquatic, algae **Value:** > 10-100 mg/l
Species: Scenedesmus subspicatus
Duration: 72 h

Acute aquatic, Daphnia **Value:** > 1-10 mg/l
Species: Daphnia magna
Duration: 48 h

Persistence and degradability The substance is readily biodegradable.

Biodegradability **Value:** > 60%
Test period: 28 d
Method of testing: OECD 301

Result of PBT assessment for the substance This substance is not classified as PBT or vPvB.

Substance Alkyl glucoside

Acute aquatic, fish **Method of testing:** LC50
Species: Oncorhynchus mykiss
Duration: 96 h

Acute aquatic, algae **Value:** > 100 mg/l
Method of testing: EC50

	Species: Scenedesmus quadricauda
	Duration: 72 h
Acute aquatic, Daphnia	Value: > 100 mg/l
	Method of testing: EC50
	Species: Daphnia magna
	Duration: 48 h
Aquatic, comments	EC50 (bacteria, 4h): >1000mg/l
Mobility, description	Mobility, description: The product is soluble in water.
Persistence and degradability	The substance is readily biodegradable. This substance is not considered to be a PBT (Persistent, Bioaccumulating or Toxic) substance. This substance is not considered to be vPvB (very Persistent nor very Bioaccumulating)
Biodegradability	Value: > 70%
	Test period: 28 d
	Method of testing: OECD 301D
Bioaccumulation	Bioaccumulation: Is not expected to be bioaccumulable.
Distribution coefficient	Value: 1,72-1,77
Substance	Sodium cumenesulfonate
Acute aquatic, fish	Value: > 100 mg/kg
	Method of testing: LC50 (static)
	Species: Oncorhynchus mykiss
	Duration: 96h
Acute aquatic, algae	Value: > 100 mg/l
	Method of testing: EC50 (static)
	Species: Selenastrum capricornutum
	Duration: 96h
Acute aquatic, Daphnia	Value: > 100 mg/l
	Method of testing: EC50 (static)
	Species: D. magna
	Duration: 48h
Ecotoxicity, other effects	Bacteria: EC10 (3h) = >1000mg/l (OECD 209)
Persistence and degradability	The substance is readily biodegradable.
Biodegradability	Value: > 60
	Test period: 28d
	Method of testing: OECD 301B
Result of PBT assessment for the substance	Not Classified as PBT/vPvB by current EU criteria.
Substance	Potassium cumenesulfonate
Acute aquatic, fish	Value: > 100 mg/kg
	Method of testing: LC50 (static)
	Species: Oncorhynchus mykiss
	Duration: 96h
Acute aquatic, algae	Value: > 100 mg/l
	Method of testing: EC50 (static)
	Species: Selenastrum capricornutum
	Duration: 96h
Acute aquatic, Daphnia	Value: > 100 mg/l
	Method of testing: EC50 (static)
	Species: D. magna
	Duration: 48h
Ecotoxicity, other effects	Bacteria: EC10 (3h) = >1000mg/l (OECD 209)
Persistence and degradability	The substance is readily biodegradable.
Biodegradability	Value: > 60
	Test period: 28d

Result of PBT assessment for the substance	Method of testing: OECD 301B Not Classified as PBT/vPvB by current EU criteria.
Substance	Polyethylene polypropylene glycol
Acute aquatic, fish	Method of testing: LC50 Species: Leuciscus idus Duration: 96 h
Acute aquatic, algae	Value: > 100 mg/l Method of testing: EC50 Duration: 72 h
Acute aquatic, Daphnia	Value: > 100 mg/l Method of testing: EC50 Duration: 48 h
Persistence and degradability	The substance is readily biodegradable.
Biodegradability	Value: > 60% Test period: 28 d Method of testing: OECD 301B
Bioaccumulation	Bioaccumulation: Is not expected to be bioaccumulable.
Result of PBT assessment for the substance	Not Classified as PBT/vPvB by current EU criteria.

12.2. Persistence and degradability

Persistence and degradability	The surfactant(s) contained in this preparation complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents.
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12.3. Bioaccumulative potential

Bioaccumulative potential	The product does not contain any substances expected to be bioaccumulating.
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12.4. Mobility in soil

Mobility	Not entered.
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12.5. Results of PBT and vPvB assessment

PBT assessment results	This product does not contain any PBT or vPvB substances.
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12.6. Other adverse effects

Environmental details, summation	No recommendation given.
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SECTION 13: Disposal considerations

13.1. Waste treatment methods

Specify the appropriate methods of disposal	Small amounts may be flushed with water to sewer. Larger volumes must be sent to approved plant for destruction. Product residues are not harmful to the environment.
Product classified as hazardous waste	No
Packaging classified as hazardous waste	No
EWC waste code	EWC: 20 01 30 detergents other than those mentioned in 20 01 29
Other Information	Empty, cleaned containers can be recycled or incinerated according to local legislation.

SECTION 14: Transport information

14.1. UN number

Comments	The product is not covered by international regulation on the transport of dangerous goods (IMDG, IATA, ADR/RID).
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14.2. UN proper shipping name

Comments The product is not covered by international regulation on the transport of dangerous goods (IMDG, IATA, ADR/RID).

14.3. Transport hazard class(es)

Comments The product is not covered by international regulation on the transport of dangerous goods (IMDG, IATA, ADR/RID).

14.4. Packing group

Comments The product is not covered by international regulation on the transport of dangerous goods (IMDG, IATA, ADR/RID).

14.5. Environmental hazards

Comments The product is assessed and classified as "no environmental hazard".

14.6. Special precautions for user

Special safety precautions for user None.

14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Additional information.

Additional information. Not relevant.

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

EEC-directive The surfactant(s) contained in this preparation complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents. Data to support this assertion are held at the disposal of the competent authorities of the Member States and will be made available to them, at their direct request or at the request of a detergent manufacturer.

Legislation and regulations Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC, including amendments. The List of Wastes (England) (Amendment) Regulations 2005. (SI 2005 No. 895). Safety Data Sheet (SDS) according to commission regulation (EU) no 453/2010 annex I.

Content according to Regulation (EC) No 648/2004: <5% anionic surfactants, 15-30% non-ionic surfactants,

15.2. Chemical safety assessment

Chemical safety assessment performed No

CSR required No

SECTION 16: Other information

Supplier's notes The information on this data sheet represents our current data and is reliable provided that the product is used under the prescribed conditions and in accordance with the application specified on the packaging and/or in the technical guidance literature. Any other use of the product which involves using the product in combination with any other product or any other process is the responsibility of the user.

Classification according to Regulation (EC) No 1272/2008 [CLP/GHS]	Eye Dam. 1; H318;
List of relevant R-phrases (under headings 2 and 3).	R36 Irritating to eyes. R41 Risk of serious damage to eyes.
List of relevant H-phrases (Section 2 and 3).	H318 Causes Serious eye damage. H319 Causes serious eye irritation.
Additional information	For restrictions on use see section 15. The user must be instructed in the proper work procedure and be familiar with the contents of these instructions.
Information which has been added, deleted or revised	Changes in the following sections: 1, 2, 3, 6, 8, 9, 11, 12, 15, 16
Version	2
Responsible for safety data sheet	Rekal Svenska AB
Prepared by	Ulrika Dahlin