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SEC	TION 1: Identification of	the	substance/mixt	ure and of the company/undertaking
1.1 P	Product identifier			
-	Trade name		: Scott® Contr	ol™ Antibacterial Hand Cleanser
I	Product code		: 6336	
1.2 R	Relevant identified uses of	the s	ubstance or mixt	ure and uses advised against
	Use of the Sub- stance/Mixture	:	Skin-care	
1.3 D	Details of the supplier of the	e safe	ety data sheet	
(Company name of supplier	:	Kimberly-Clark Eu	urope Limited
	Address	:	40 London Road	
			Reigate Surrey RH2 9QP	
-	Telephone		United Kingdom +44 1737 736000	
		•		
	E-mail address of person responsible for the SDS	:	sdscontact@kcc.	com
1.4 E	mergency telephone num	ber		
	Emergency telephone num- ber	:	+44 1737 736000	
	Poison Center Name Poison Center Telephone	:	NHS 111 111	

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification (REGULATION (EC) No 1272/2008)

Eye irritation, Category 2 Long-term (chronic) aquatic hazard, Category 3 H319: Causes serious eye irritation. H412: Harmful to aquatic life with long lasting effects.

2.2 Label elements

Labelling (REGULATION (EC) No 1272/2008)

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Hazaı	d pictograms	:			
Signa	l word	:	Warnir	ng	
Hazaı	d statements	:	H319 H412		erious eye irritation. aquatic life with long lasting effects.
Preca	utionary statements	:		Wash skin	thoroughly after handling. ase to the environment.
			ter for easy to	P351 + P3 several minu do. Continu P313 If e	IF IN EYES: Rinse cautiously with wa- utes. Remove contact lenses, if present and ue rinsing. eye irritation persists: Get medical advice/
			Dispo : P501 dispos		f contents/ container to an approved waste

2.3 Other hazards

This substance/mixture contains no components considered to be either persistent, bioaccumulative tive and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Hazardous components

Chemical name	CAS-No. EC-No. Index-No.	Classification	Concentration (% w/w)
	Registration number		
D-glucopyranose, oligomeric,	110615-47-9	Skin Irrit. 2; H315	>= 3 - < 10
C10-16-alkyl glycosides		Eye Dam. 1; H318	
COCAMIDOPROPYL BETAINE	61789-40-0	Skin Irrit. 2; H315	>= 1 - < 10
	263-058-8	Eye Irrit. 2; H319	
D-glucopyranose, oligomers,	68515-73-1	Eye Dam. 1; H318	>= 1 - < 3
decyl octyl glycosides	500-220-1		
Tridecanol, branched, ethoxylated	69011-36-5	Aquatic Chronic 3;	>= 1 - < 2.5
	500-241-6	H412	
CHLORHEXIDINE	18472-51-0	Eye Dam. 1; H318	>= 0.25 - < 1
DIGLUCONATE	242-354-0	Aquatic Acute 1;	
		H400	
		Aquatic Chronic 1;	

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	Undec Methos	ylenamidopropyltrim sulfate	onium	94313-91-4	 H410 Skin Irrit. 2; H315 Eye Dam. 1; H318 Aquatic Acute 1; H400	>= 0.1 - < 0.25

For explanation of abbreviations see section 16.

SECTION 4: First aid measures

4.1 Description of first aid m	easures
General advice	: Move out of dangerous area. Show this safety data sheet to the doctor in attendance. Do not leave the victim unattended.
If inhaled	 If unconscious, place in recovery position and seek medical advice. If symptoms persist, call a physician.
In case of skin contact	 If skin irritation persists, call a physician. If on skin, rinse well with water. If on clothes, remove clothes.
In case of eye contact	 Immediately flush eye(s) with plenty of water. Remove contact lenses. Protect unharmed eye. Keep eye wide open while rinsing. If eye irritation persists, consult a specialist.
If swallowed	 Clean mouth with water and drink afterwards plenty of water. Keep respiratory tract clear. Do not give milk or alcoholic beverages. Never give anything by mouth to an unconscious person. If symptoms persist, call a physician.
4.2 Most important symptom	s and effects, both acute and delayed
Symptoms	: No hazards which require special first aid measures.
4.3 Indication of any immedia	ate medical attention and special treatment needed
Treatment	: No hazards which require special first aid measures.

SECTION 5: Firefighting measures

5.1 Extinguishing media

Unsuitable extinguishing : High volume water jet media

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5.2 Spe	ecial hazards arising from	the	e substance or mi	xture
•	ecific hazards during fire- hting	:	No special precat	utions required.
			Do not allow run- courses.	off from fire fighting to enter drains or water
Ha uc		:	No hazardous co	mbustion products are known
5.3 Adv	vice for firefighters			
	pecial protective equipment firefighters	:	Wear self-contain essary.	ed breathing apparatus for firefighting if nec-
Fu	rther information	:	must not be disch Fire residues and	ated fire extinguishing water separately. This arged into drains. contaminated fire extinguishing water must accordance with local regulations.

SECTION 6: Accidental release measures

6.1 Personal precautions, protection	ctive	e equipment and emergency procedures
Personal precautions	:	Material can create slippery conditions. Use personal protective equipment. No conditions to be specially mentioned.
6.2 Environmental precautions		
Environmental precautions	:	No special environmental precautions required.
		Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inform respective authorities.
6.3 Methods and material for co	ntair	nment and cleaning up
Methods for cleaning up	:	Wipe up with absorbent material (e.g. cloth, fleece).
		Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal.

6.4 Reference to other sections

For personal protection see section 8.

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SECTION 7: Handling and storage

7.1 Precautions for safe handling	g	
Advice on safe handling	:	Do not breathe vapours/dust. Avoid contact with skin and eyes. For personal protection see section 8. Smoking, eating and drinking should be prohibited in the ap- plication area. Dispose of rinse water in accordance with local and national regulations.
Advice on protection against fire and explosion	:	Normal measures for preventive fire protection.
Hygiene measures	:	When using do not eat or drink. When using do not smoke. Wash hands before breaks and at the end of workday.
7.2 Conditions for safe storage,	inc	luding any incompatibilities
Requirements for storage areas and containers	:	Keep container tightly closed in a dry and well-ventilated place. Containers which are opened must be carefully re- sealed and kept upright to prevent leakage. Electrical installa- tions / working materials must comply with the technological safety standards.
Advice on common storage	:	No special restrictions on storage with other products.
Further information on stor- age stability		No decomposition if stored and applied as directed.
7.3 Specific end use(s)		
Specific use(s)	:	Biocidal product

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Occupational Exposure Limits

Components	CAS-No.	Value type (Form of exposure)	Control parameters	Basis		
Glycerol	56-81-5	TWA (Mist)	10 mg/m3	GB EH40		
Further information	Where no spe	cific short-term expo	sure limit is listed, a figure th	ree times the		
	long-term exp	osure limit should be	e used.			
PROPYLENE	Not As-	TWA (particles)	10 mg/m3	GB EH40		
GLYCOL	signed		-			
Further information	Where no spe	cific short-term expo	osure limit is listed, a figure th	ree times the		
	long-term exp	long-term exposure limit should be used.				
		TWA (Total va-	150 ppm	GB EH40		
		pour and parti-	474 mg/m3			
		cles)				
Further information	Where no spe	cific short-term expo	osure limit is listed, a figure th	ree times the		

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	long-	term exposure limit sho	ould be used.

8.2 Exposure controls

Engineering measures none		
Personal protective equip	it	
Eye protection	Eye wash bottle with pure water Tightly fitting safety goggles Wear face-shield and protective suit for abnormal proces problems.	ssing
Hand protection		
Remarks	The suitability for a specific workplace should be discuss with the producers of the protective gloves.	ed
Skin and body protection	impervious clothing Choose body protection according to the amount and co centration of the dangerous substance at the work place	
Respiratory protection	No personal respiratory protective equipment normally required.	
Protective measures	No special protective equipment required.	

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance Colour Odour Odour Threshold	 liquid No information available. No information available. No information available.
рН	: 5.3 - 5.7
Melting point/freezing point	: 0°C
Boiling point/boiling range	: 100 °C
Flash point	: No data available
Evaporation rate	: No information available.
Burning rate	: No data available
Upper explosion limit / Upper flammability limit	r : No data available
Lower explosion limit / Lower flammability limit	r : No data available
Vapour pressure	: No information available.

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Relative vapour density	: No information	available.
Relative density	: No information	available.
Solubility(ies) Water solubility Partition coefficient: n- octanol/water Auto-ignition temperature Decomposition temperature	 No information No information No data availal No data availal 	available. ble
Viscosity Viscosity, dynamic Viscosity, kinematic	: No information : No information	
Explosive properties	: No data availal	ble
Oxidizing properties	: No data availal	ble

9.2 Other information

No data available

SECTION 10: Stability and reactivity

10.1 Reactivity

No decomposition if stored and applied as directed.

10.2 Chemical stability

No decomposition if stored and applied as directed.

10.3 Possibility of hazardous reactions

Hazardous reactions : No decomposition if stored and applied as directed.

10.4 Conditions to avoid

Conditions to avoid : No data available

10.5 Incompatible materials

Materials to avoid : None.

10.6 Hazardous decomposition products

Stable under recommended storage conditions.

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SECTION 11: Toxicological information

11.1 Information on toxicological effects

Acute toxicity

Product:

Acute inhalation toxicity

: Acute toxicity estimate: > 20 mg/l Exposure time: 4 h Test atmosphere: vapour Method: Calculation method

Components:

Tridecanol, branched, etho	oxylated:
Acute oral toxicity	: LD50 Oral (Rat): > 2,000 mg/kg
Acute inhalation toxicity	 LC50 (Rat, male and female): > 1.6 mg/l Exposure time: 4 h Method: OECD Test Guideline 403 GLP: no
Acute dermal toxicity	: LD50 Dermal (Rabbit, male): 5,960 mg/kg Method: Acute toxicity estimate GLP: no
CHLORHEXIDINE DIGLUC	ONATE:
Acute oral toxicity	: LD50 (Rat, male): 2,270 mg/kg Method: OECD Test Guideline 401 GLP: no
	LD50 Oral (Rat): 2 g/kg
Acute dermal toxicity	 LD50 (Rabbit, male and female): > 5,000 mg/kg Method: See User Free Text GLP: No information available.
Skin corrosion/irritation	
Product:	
Assessment	: No skin irritation
Remarks	: May cause skin irritation and/or dermatitis.
Components:	
COCAMIDOPROPYL BETA	INE:
Result	: Skin irritation

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sion 1	Revision Date: 13.05.2021	SDS Number:Date of last issue: 23.11.2020100000021153Date of first issue: 14.12.2018
Trideo	canol, branched, eth	oxylated:
Specie		: Rabbit
Metho Result		: OECD Test Guideline 404
GLP	L	: irritating : no
CHLO		CONATE:
Specie		: Rabbit
Metho		: OECD Test Guideline 404
Result GLP	t	: No skin irritation : yes
Undeo	cylenamidopropyltri	imonium Methosulfate:
Result	t	: Skin irritation
Serio	us eye damage/eye	irritation
<u>Produ</u>	<u>ict:</u>	
Result	t	: Irritating to eyes.
Rema	rks	: May cause irreversible eye damage.
Comp	oonents:	
COCA	MIDOPROPYL BET	AINE:
Result	t	: Eye irritation
Trideo	canol, branched, eth	oxylated:
Specie		: Rabbit
Metho		: OECD Test Guideline 405
Result GLP	L	Risk of serious damage to eyes.No information available.
CHLO		CONATE:
Specie		: Rabbit
Metho		: OECD Test Guideline 405
Result GLP	t	Risk of serious damage to eyes.no
Undeo	cylenamidopropyltri	imonium Methosulfate:
Result	t	: Risk of serious damage to eyes.
Respi	ratory or skin sensi	tisation
<u>Comp</u>	oonents:	
Trideo	canol, branched, eth	oxylated:

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Test Type i. Guinea pig Method i. OECD Test Guideline 406 Result i. Old not cause sensitisation on laboratory animals. GLP i. no CHLORHEXIDINE DIGLUCONATE: Test Type i. Maximisation Test Species i. Cuinea pig Method i. OECD Test Guideline 406 Result i. Oinea pig Method i. OECD Test Guideline 406 Result i. Ointo cause sensitisation on laboratory animals. GLP i. Ointo to cause sensitisation on laboratory animals. GLP i. Ointo to cause sensitisation on laboratory animals. GLP i. O Germ cell mutagenicity sent Producti i. Ointo romation available. sessment i. No information available. Germ coll mutagenicity - Assess i. No information available. Reproductive toxicity - Assess i. No information available. Sessment i. No information available. Germarks i. No d	ersion .11	Revision Date: 13.05.2021		DS Number: 0000021153	Date of last issue: 23.11.2020 Date of first issue: 14.12.2018
Test Type:Maximisation TestSpecies:Guinea pigMethod:OECD Test Guideline 406Result::Result::Did not cause sensitisation on laboratory animals.GLP:noGerm cell mutagenicityProduct:Germ cell mutagenicity- As- sessment:No information available.Sessment:Product:Carcinogenicity:ProductitiCarcinogenicity - Assess- ment:No information available.ProductiCarcinogenicity - Assess- ment:No information available.Productite toxicity - Assess- sessment:No information available.STOT - single exposureProduct: Remarks:No data availableSTOT - repeated exposureProduct: Remarks:No data availableAspiration toxicityProduct: RemarksNo data availableFroduct: No data availableProduct: No data availableProduct: 	Specie Metho Result	es od	 Guinea pig OECD Test Guideline 406 Did not cause sensitisation on laboratory animals. 		deline 406
Species : Guinea pig Method : OECD Test Guideline 406 Result : Did not cause sensitisation on laboratory animals. GLP : no Germ cell mutagenicity Product: : Germ cell mutagenicity- As- : No information available. sessment : Carcinogenicity : Product: : Carcinogenicity - Assess- : No information available. ment : Reproductive toxicity : Product: : Reproductive toxicity - Assessent : STOT - single exposure : Product: : Remarks : No data available STOT - repeated exposure Product: Remarks : No data available Aspiration toxicity Product: No data available	CHLC		ONA	TE:	
Method:OECD Test Guideline 406Result:Did not cause sensitisation on laboratory animals.GLP:noGerm cell mutagenicityProduct:.Germ cell mutagenicity- As- sessment:No information available.CarcinogenicityAs- sessment:No information available.Product:No information available.Carcinogenicity - Assess- ment:No information available.Product:Reproductive toxicityProduct:.No information available.Stot - single exposureProduct:.No data availableStot - repeated exposure.Product:.No data availableAspiration toxicity.No data availableFroduct:No data available.Froduct:.No data available.Further information.			:		est
Result GLP:Did not cause sensitisation on laboratory animals.GLP:noGerm cell mutagenicity Product: Germ cell mutagenicity-Assessment:No information available.Carcinogenicity Product: Carcinogenicity - Assess- ment:No information available.Product: Carcinogenicity - Assess- ment:No information available.Product: Reproductive toxicity Product: Reproductive toxicity - Ass- sessment:No information available.Product: Reproductive toxicity - Ass- sessment:No information available.STOT - single exposure Product: Remarks:No data availableSTOT - repeated exposure Product: Remarks:No data availableAspiration toxicity No data available:No data availableFroduct: No data available:No data availableFroduct: No data available:No data availableFroduct: No data available::Product: No data availab			:		doline 106
GLP : no Germ cell mutagenicity . Product: : No information available. Garcinogenicity . Product: : No information available. Carcinogenicity - Assess- : No information available. Product: : No information available. Carcinogenicity - Assess- : No information available. Reproductive toxicity : No information available. Product: : No information available. STOT - single exposure : No information available. Product: : No data available STOT - repeated exposure : No data available Product: : No data available Aspiration toxicity : No data available Product: : No data available Aspiration toxicity : No data available Froduct: : No data available Aspiration toxicity : No data available Froduct: : No data available Aspiration toxicity : No data available Further information : No data available			:		
Product: Germ cell mutagenicity- As- sessment Carcinogenicity Product: Carcinogenicity - Assess- carcinogenicity - Assess- ment Reproductive toxicity Product: Reproductive toxicity - As- STOT - single exposure Product: Remarks STOT - repeated exposure Product: Remarks Aspiration toxicity Product: No data available Froduct: Remarks Stot - repeated exposure Product: Memarks Memarks Stot - repeated exposure Product: Memarks Memarks Stot - repeated exposure Product: Memarks Memarks Memarks Stot - repeated exposure Product: Memarks Memarks Memarks Memarks Memarks Memarks Memarks Memarks Memarks Memarks<		ı	:		
Germ cell mutagenicity- As- : No information available. Sessment Carcinogenicity Product: No information available. Carcinogenicity - Assess- : No information available. Ment Productive toxicity Product: No information available. Reproductive toxicity - As- : No information available. STOT - single exposure No information available. Product: No data available STOT - repeated exposure No data available STOT - repeated exposure No data available Aspiration toxicity No data available Aspiration toxicity No data available Froduct: No data available Aspiration toxicity Forduct: No data available Further information	Germ	cell mutagenicity			
sessment Carcinogenicity Product: Carcinogenicity - Assess- · No information available. ment Reproductive toxicity Product: Reproductive toxicity - As- · No information available. sessment STOT - single exposure Product: Remarks · No data available STOT - repeated exposure Product: Remarks · No data available STOT - repeated exposure Product: No data available Further information	<u>Produ</u>	<u>uct:</u>			
Product: Carcinogenicity - Assess- ment Reproductive toxicity Product: Reproductive toxicity - As- STOT - single exposure Product: Remarks STOT - repeated exposure Product: Remarks Main available Aspiration toxicity Product: No data available Function Product: Remarks Forduct: Remarks Main available Further information			:	No information a	available.
Carcinogenicity - Assess- : No information available. Reproductive toxicity Product: Reproductive toxicity - As- : No information available. STOT - single exposure	Carci	nogenicity			
ment Reproductive toxicity Product: Reproductive toxicity - As- sessment STOT - single exposure Product: Remarks : No data available STOT - repeated exposure Product: Remarks : No data available Aspiration toxicity Product: No data available Further information	<u>Produ</u>	<u>ict:</u>			
Product: Reproductive toxicity - As- sessment STOT - single exposure Product: Remarks STOT - repeated exposure Product: Remarks STOT - repeated exposure Product: Remarks Y No data available Aspiration toxicity Product: No data available Further information		nogenicity - Assess-	:	No information a	available.
Reproductive toxicity - As- sessment : No information available. STOT - single exposure Product: Remarks : No data available STOT - repeated exposure Product: Remarks Remarks : No data available Aspiration toxicity Product: No data available Product: Remarks : No data available	Repro	oductive toxicity			
sessment STOT - single exposure Product: Remarks STOT - repeated exposure Product: Remarks : No data available Aspiration toxicity Product: No data available Further information	<u>Produ</u>	<u>ict:</u>			
Product: Remarks STOT - repeated exposure Product: Remarks Stor - repeated exposure Product: Remarks No data available Aspiration toxicity Product: No data available Further information	•	•	:	No information a	available.
Remarks : No data available STOT - repeated exposure Product: Remarks : No data available Aspiration toxicity Product: No data available Further information	STOT	- single exposure			
STOT - repeated exposure Product: Remarks Aspiration toxicity Product: No data available Further information	-				
Product: Remarks Aspiration toxicity Product: No data available Further information	Rema	rks	:	No data availab	le
Remarks : No data available Aspiration toxicity Product: No data available Further information	STOT	- repeated exposure			
Aspiration toxicity Product: No data available Further information	<u>Produ</u>	<u>ict:</u>			
Product: No data available Further information	Rema	rks	:	No data availab	le
No data available Further information	Aspira	ation toxicity			
No data available Further information	<u>Produ</u>	<u>ict:</u>			
Product:	Furth	er information			
=	<u>Produ</u>	<u>ict:</u>			

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Rem	Remarks		No data available	9
SECTIO	N 12: Ecological infor	ma	tion	
12.1 Toxi	city			
<u>Com</u>	ponents:			
Tride	ecanol, branched, ethox	cyla	ted:	
Τοχία	sity to fish	:	Exposure time: 9 Test Type: semi-	
	city to daphnia and other tic invertebrates	:	Exposure time: 4 Test Type: static	
CHL	ORHEXIDINE DIGLUCO	NA	TE:	
Τοχία	city to fish	:	Exposure time: 9 Test Type: semi-	
	city to daphnia and other tic invertebrates	:	Exposure time: 4 Test Type: static	
Toxic plant	city to algae/aquatic s	:	Exposure time: 7 Test Type: static	
M-Fa icity)	actor (Acute aquatic tox-	:	10	
	city to daphnia and other tic invertebrates (Chron- cicity)	:	NOEC: 0.0206 m Exposure time: 2 Species: Daphni GLP: yes	
M-Fa toxici	actor (Chronic aquatic ity)	:	1	

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Unde	ecylenamidopropyltri	monium N	lethosulfate	:
	oxicology Assessme		y toxic to aq	uatic life.
12.2 Pers	istence and degrada	bility		
Com	ponents:			
-	icopyranose, oligom egradability			cosides: biodegradable.
COC	AMIDOPROPYL BET	AINE:		
Biode	egradability	: Res	ult: Readily	biodegradable.
D-glu	icopyranose, oligom	ers, decyl	octyl glyco	sides:
Biode	egradability	: Res	ult: Readily	biodegradable.
Tride	canol, branched, eth	oxylated:		
Biode	egradability		marks: Read CD test.	ily biodegradable, according to appropriate
12.3 Bioa	ccumulative potentia	ıl		
	ponents:			
D-glu	icopyranose, oligom	eric, C10-1	6-alkyl gly	cosides:
	ion coefficient: n- ol/water	: log	Pow: <= -0.0	07
D-glu	icopyranose, oligom	ers, decyl	octyl glyco	sides:
	ion coefficient: n- ol/water	: log	Pow: 1.72 (4	40 °C)
Tride	canol, branched, eth	oxylated:		
	ion coefficient: n-	: log	Pow: 6.4	
CHLO		CONATE:		
	ion coefficient: n- ol/water	: log	Pow: 1.58	
	ility in soil			
	ata available			
12.5 Resu	Ilts of PBT and vPvB	assessme	₽nt	
Prod				
Asse	ssment	to b	e either per	mixture contains no components considered sistent, bioaccumulative and toxic (PBT), or and very bioaccumulative (vPvB) at levels of

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		0.1% or higher	
12.6 Other	adverse effects		
Produ Additic mation	nal ecological infor-		I hazard cannot be excluded in the event of andling or disposal. ife.

SECTION 13: Disposal considerations

13.1 Waste treatment methods	
Product :	Dispose of in accordance with local regulations.
	The product should not be allowed to enter drains, water courses or the soil. Do not contaminate ponds, waterways or ditches with chemi- cal or used container. Send to a licensed waste management company.
Contaminated packaging :	Empty remaining contents. Dispose of as unused product. Do not re-use empty containers.
	Empty remaining contents. Dispose of as unused product. Do not re-use empty containers.

SECTION 14: Transport information

14.1 UN number

Not regulated as a dangerous good

14.2 UN proper shipping name

Not regulated as a dangerous good

14.3 Transport hazard class(es)

Not regulated as a dangerous good

14.4 Packing group

Not regulated as a dangerous good

14.5 Environmental hazards

Not regulated as a dangerous good

14.6 Special precautions for user Not applicable

14.7 Transport in bulk according to Annex II of Marpol and the IBC Code

Not applicable for product as supplied.

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SECTION 15: Regulatory information

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

The components of this pro	duc	are reported in the following inventories:
REACH	:	This mixture contains only ingredients which have been regis- tered according to Regulation (EC) No. 1907/2006 (REACH).

15.2 Chemical safety assessment

SECTION 16: Other information

H315 :	Causes skin irritation.
H318 :	Causes serious eye damage.
H319 :	Causes serious eye irritation.
H400 :	Very toxic to aquatic life.
H410 :	Very toxic to aquatic life with long lasting effects.
H412 :	Harmful to aquatic life with long lasting effects.

Full text of other abbreviations

Aquatic Acute	:	Short-term (acute) aquatic hazard
Aquatic Chronic	: Long-term (chronic) aquatic hazard	
Eye Dam.	:	Serious eye damage
Eye Irrit.	:	Eye irritation
Skin Irrit.	:	Skin irritation
GB EH40	:	UK. EH40 WEL - Workplace Exposure Limits
GB EH40 / TWA	:	Long-term exposure limit (8-hour TWA reference period)

ADN - European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways; ADR - European Agreement concerning the International Carriage of Dangerous Goods by Road; AICS - Australian Inventory of Chemical Substances; ASTM - American Society for the Testing of Materials; bw - Body weight; CLP - Classification Labelling Packaging Regulation; Regulation (EC) No 1272/2008; CMR - Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation: DSL - Domestic Substances List (Canada); ECHA - European Chemicals Agency; EC-Number - European Community number; ECx -Concentration associated with x% response; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx -Concentration associated with x% growth rate response; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; IARC - International Agency for Research on Cancer; IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI - Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; n.o.s. - Not Otherwise Specified; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No

according to Regulation (EC) No. 1907/2006

Scott® Control[™] Antibacterial Hand Cleanser

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Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; RID - Regulations concerning the International Carriage of Dangerous Goods by Rail; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; SVHC - Substance of Very High Concern; TCSI - Taiwan Chemical Substance Inventory; TRGS - Technical Rule for Hazardous Substances; TSCA - Toxic Substances Control Act (United States); UN - United Nations; vPvB - Very Persistent and Very Bioaccumulative

Further information					
Classification of the mixture:		Classification procedure:			
Eye Irrit. 2	H319	Based on product data or assessment			
Aquatic Chronic 3	H412	Calculation method			

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

GB / EN