Scott® Green Certified Foam Skin Cleanser

Version	Revision Date:	SDS Number:	Date of last issue: -
1.0	11/01/2018	N00109159107	Date of first issue: 11/01/2018

SECTION 1. IDENTIFICATION

Product name	:	Scott [®] Green Certified Foam Skin Cleanser
Due du et es de	_	01501
Product code	:	91591

Manufacturer or supplier's details

Company	: Kimberly-Clark Corporation 50 Burnhamthorpe Rd W Mississauga L5B 3Y5 Canada	า
Telephone	: 1-800-437-8979	
Emergency telephone number	: 1-877-561-6587	
E-mail address Responsible/issuing person	: sdscontact@kcc.com	
Recommended use of the c	nemical and restrictions on u	se
Recommended use	: Personal care	
	Skin-care	

SECTION 2. HAZARDS IDENTIFICATION

GHS classification in accordance with the Hazardous Products Regulations

Not a hazardous substance or mixture.

GHS label elements

Not a hazardous substance or mixture.

Additional Labelling

The following percentage of the mixture consists of ingredient(s) with unknown acute toxicity: 11.36 %

Other hazards

None known.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

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Substance / Mixture		: Mixture	
Chemical nature		: Cosmetics	

Hazardous components

Chemical name	CAS-No.	Concentration (% w/w)
Sodium laureth sulfate	68585-34-2	>= 1 - < 5
Cocamidopropyl Betaine	61789-40-0	>= 1 - < 5
Propylene Glycol	57-55-6	>= 1 - < 5

SECTION 4. FIRST AID MEASURES

If inhaled	:	No hazards which require special first aid measures.
In case of skin contact	:	Not required under normal use. Wash off with plenty of water. Get medical attention if irritation develops and persists.
In case of eye contact	:	Flush eyes with water at least 15 minutes. Get medical attention if eye irritation develops or persists.
If swallowed	:	Not required under normal use. Drink 1 or 2 glasses of water. If large quantities of this material are swallowed, call a physician immediately.
Most important symptoms and effects, both acute and	:	No hazards which require special first aid measures.

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delay	ed	None known.	
Notes to physician		: No hazards whic	ch require special first aid measures.

SECTION 5. FIREFIGHTING MEASURES

Suitable extinguishing media	:	Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.
Specific hazards during firefighting	:	No special precautions required.
Hazardous combustion products	:	Carbon monoxide, carbon dioxide and unburned hydrocarbons (smoke).
Specific extinguishing methods	:	Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.
Special protective equipment for firefighters	:	In the event of fire, wear self-contained breathing apparatus.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures	:	Not required under normal use.
Environmental precautions	:	No special environmental precautions required.
Methods and materials for containment and cleaning up	:	Flush with water.

SECTION 7. HANDLING AND STORAGE

Advice on protection against : Normal measures for preventive fire protection. fire and explosion

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Advic	e on safe handling	:	Avoid spillage on slippery when we	floor as the product can become very et.
Condi	tions for safe storage	:	No special storag	e conditions required.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components	CAS-No.	Value type (Form of exposure)	Control parameters / Permissible concentration	Basis
Propylene Glycol	57-55-6	TWAEV (Total)	50 ppm 155 mg/m3	CA ON OEL
		TWA (Vapour and aerosols)	50 ppm 155 mg/m3	CA ON OEL
		TWA (aerosol)	10 mg/m3	CA ON OEL

Components with workplace control parameters

Personal protective equipment

Respiratory protection : No personal respiratory protective equipment normally required.

Hand protection

Remarks : no

: not required under normal use

Eye protection : Not required under normal use.

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Skin a	and body protection	:	Not required unc	ler normal use.
Prote	ctive measures	:	No special protec	tive equipment required.
Hygiene measures		: 1	: not required under normal use	
	9. PHYSICAL AND Cl arance	-	AL PROPERTIE	S
Colour		:	No information a	vailable.
Odou	Odour		No information a	vailable.

Odour Threshold	: No information available.

- pH : 5-6
- Melting point/freezing point :
- Boiling point/boiling range : > 212 °C
- Evaporation rate : No information available.
- Burning rate : No data available
- Relative vapour density : No information available.

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	Relativ	e density	:	1.015 - 1.025	
	Density	/	:	No data available	
	Solubili Wat	ity(ies) er solubility	:	No information av	vailable.
	Solu	ubility in other solvents	:	No data available	
	Partitio octanol	n coefficient: n- /water	:	No information av	vailable.
	Decom	position temperature	:	No data available	•
	Viscosi Visc	ty cosity, kinematic	:	No information av	vailable.
	Explosi	ve properties	:	No data available)
	Oxidizi	ng properties	:	No data available	

SECTION 10. STABILITY AND REACTIVITY

Reactivity	:	Stable
Chemical stability	:	No decomposition if stored and applied as directed.
Possibility of hazardous	:	No hazards to be specially mentioned.

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react	ions		
Cond	itions to avoid	: No data av	vailable
Incor	npatible materials	: None.	
Haza produ		: No decom	position if stored and applied as directed.
	e toxicity	L INFORMATION	
Acut Not c <u>Prod</u>	e toxicity Iassified based on ava <u>uct:</u>	ilable information.	······································
Acut Not c <u>Prod</u>	e toxicity lassified based on ava	ilable information. : Acute toxic	ity estimate: > 5,000 mg/kg alculation method
Acut Not c Prod Acute	e toxicity Iassified based on ava <u>uct:</u> e dermal toxicity <u>ponents:</u>	ilable information. : Acute toxic	
Acut Not c <u>Prod</u> Acute	e toxicity Iassified based on ava <u>uct:</u> e dermal toxicity	ilable information. : Acute toxic	alculation method
Acute Not c Prod Acute	e toxicity Iassified based on ava <u>uct:</u> e dermal toxicity <u>ponents:</u> um laureth sulfate:	ilable information. : Acute toxic Method: Ca : LD50: 15,00	alculation method
Acute Prod Acute Sodiu Acute Acute	e toxicity dassified based on ava <u>uct:</u> e dermal toxicity <u>ponents:</u> um laureth sulfate: e oral toxicity e dermal toxicity ylene Glycol:	ilable information. : Acute toxic Method: Ca : LD50: 15,00 : LD50 (Rabb	alculation method D0 mg/kg Dit): 3,658 mg/kg
Acute Prod Acute Sodiu Acute Acute	e toxicity lassified based on ava <u>uct:</u> e dermal toxicity ponents: um laureth sulfate: e oral toxicity e dermal toxicity	ilable information. : Acute toxic Method: Ca : LD50: 15,00 : LD50 (Rabb : LD50 Oral (alculation method

Acute inhalation toxicity : LC50 (Rabbit): > 317,042 mg/m3

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/ersion I.0	Revision Date: 11/01/2018	SDS Number: N00109159107	Date of last issue: - Date of first issue: 11/01/2018
		Exposure time:	: 2 h
		Method: No in	formation available.
		GLP: no	
Acute	e dermal toxicity	: LD50 Dermal (F	Rabbit): > 2,000 mg/kg
		Method: No in	formation available.
		GLP: no	
	corrosion/irritation lassified based on av	ailable information.	
<u>Prod</u> Rema		: No data availat	ble
Com	ponents:		
Sodi	um laureth sulfate:		
Speci	es	: Rabbit	
Resul	lt	: Skin irritation	
Coca	midopropyl Betaine	:	
Resul	lt	: Skin irritation	
Prop	ylene Glycol:		
Prop Speci		: Rabbit	
	es	: Rabbit : OECD Test Guid	deline 404
Speci	es lod		

Serious eye damage/eye irritation

Not classified based on available information.

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<u>Produ</u> Rema		: No data available	
	oonents:		
Resul [®]	um laureth sulfate: t	: Eye irritation	
	midopropyl Betaine:		
Resul	t	: Eye irritation	
Propy Specie	ylene Glycol: es	: Rabbit	
Resul	t	: No eye irritation	
Meth	od	: OECD Test Guideline 405	
GLP		: No information available.	
Resp	iratory or skin sensit	sation	
	sensitisation lassified based on ava	able information.	
	iratory sensitisation lassified based on ava	able information.	
<u>Produ</u>	uct:		
Rema	irks	: No data available	
<u>Comp</u>	oonents:		
Propy Test T	ylene Glycol:	: Maximisation Test	
Specie		: Guinea pig	
Meth		: OECD Test Guideline 406	
Resul	t	: Did not cause sensitisation on laboratory animals.	

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GLP		: No informatio	on available.
	a cell mutagenicity lassified based on ava	ilable information.	
Prod			
	cell mutagenicity - sment	: No information	on available.
	nogenicity lassified based on ava	ilable information	
Prod			
	nogenicity - Assessme	nt : No informatio	on available.
Repr			
-	oductive toxicity		
	oductive toxicity lassified based on ava	ilable information.	
Prod	lassified based on ava uct:		
Repro	lassified based on ava	: No informatio	
Repro	lassified based on ava u <u>ct:</u> oductive toxicity -		
Repro Asses	lassified based on ava u <u>ct:</u> oductive toxicity - sment	: No informatio	
Repro Asses	lassified based on ava u <u>ct:</u> oductive toxicity -	: No informatio	
Repro Asses	lassified based on ava <u>uct:</u> oductive toxicity - isment - single exposure lassified based on ava <u>uct:</u>	: No informatio	on available.

STOT - repeated exposure

Not classified based on available information.

Product:

Remarks

: Not applicable

Aspiration toxicity

Not classified based on available information.

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Product:

No aspiration toxicity classification

Ecotoxicity	
Components:	
Sodium laureth sulfate:	
Toxicity to fish	: LC50: 25 mg/l
	Exposure time: 96 h
Toxicity to daphnia and	: EC50: 86.09 mg/l
other aquatic invertebrates	Exposure time: 48 h
Toxicity to algae	: EC50: 115.072 mg/l
	Exposure time: 72 h
Propylene Glycol:	
Toxicity to fish	: LC50 (Oncorhynchus mykiss (rainbow trout)): 40,613 mg
	Exposure time: 96 h
	Test Type: static test
	Method: No information available.
	GLP: no
Toxicity to daphnia and	: EC50 (Americamysis): 18,800 mg/l
other aquatic invertebrates	Exposure time: 96 h
	Test Type: static test
	Method: No information available.

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			GLP: yes	
Toxici	ty to algae	:	EC50 (Pseudokiro mg/l	chneriella subcapitata (green algae)): 24,20
			Exposure time: 7	2 h
			Test Type: static	test
			Method: OECD T	est Guideline 201
			GLP: yes	
Toxici	ty to daphnia and	:	NOEC: 13,020 mg	g/l
other aquatic invertebrates (Chronic toxicity)			Exposure time: 7	d
(Chro	nic toxicity)		·	u l
Persi	stence and degradabi	lity		u
Persi <u>Comp</u> Sodiu		lity :		
Persi <u>Com</u> Sodiu Biode	stence and degradabil <u>conents:</u> Im laureth sulfate:			odegradable.
Persi Comp Sodiu Biode Coca Biode	stence and degradabil ponents: Im laureth sulfate: gradability midopropyl Betaine:		Result: Readily bi	odegradable.

No data available

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Other adverse effects

No data available

SECTION 13. DISPOSAL CONSIDERATIONS

Waste from residues	:	Dispose of in accordance with local regulations.

Contaminated packaging : Dispose of as unused product.

SECTION 14. TRANSPORT INFORMATION

International Regulations

UNRTDG

Not regulated as a dangerous good

IATA-DGR

Not regulated as a dangerous good

IMDG-Code

Not regulated as a dangerous good

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Not applicable for product as supplied.

National Regulations

TDG

Not regulated as a dangerous good

SECTION 15. REGULATORY INFORMATION

EPCRA - Emergency Planning and Community Right-to-Know Act SARA 311/312 Hazards : No SARA Hazards

The components of this product are reported in the following inventories:

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: All components of this product are on the Canadian DSL

Canadian lists

DSL

No substances are subject to a Significant New Activity Notification.

SECTION 16. OTHER INFORMATION

Full text of other abbreviations						
CA ON OEL	:	Canada. Ontario OELs				
CA ON OEL	:	Ontario Table of Occupational Exposure Limits made under the Occupational Health and Safety Act.				
CA ON OEL / TWAEV	:	time-weighted average exposure value				
CA ON OEL / TWA	:	Time-Weighted Average Limit (TWA)				

AICS - Australian Inventory of Chemical Substances; ANTT - National Agency for Transport by Land of Brazil; ASTM - American Society for the Testing of Materials; bw -Body weight; CMR - Carcinogen, Mutagen or Reproductive Toxicant; CPR - Controlled Products Regulations; DIN - Standard of the German Institute for Standardisation; DSL -Domestic Substances List (Canada); 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; ERG - Emergency Response Guide; 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; Nch - Chilean Norm; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NOM - Official Mexican Norm; NTP - National Toxicology Program; 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

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Relationship; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TDG - Transportation of Dangerous Goods; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB - Very Persistent and Very Bioaccumulative; WHMIS - Workplace Hazardous Materials Information System

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