

Version	Revision Date:	SDS Number:	Date of last issue: 10.07.2017
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SECTION 1. PRODUCT AND COMPANY IDENTIFICATION

Product name	: GOJO® CHG HAND AND BODY WASH with Chlorhexidine Gluconate 2.0% w/v
Manufacturer or supplier's	details
Company	: GOJO Australasia Pty Ltd
Address	: Suite 14A, Unit 1, Level 1 Lakes Business Park, 2B Lord Street Botany, NSW 2019
Telephone	: +612 9016 3885
Emergency telephone number	: 1800 634 340
Telefax	: +612 9437 5571

Recommended use of the chemical and restrictions on use

Recommended use	: Antibacterial Soap	
	•	

SECTION 2. HAZARDS IDENTIFICATION

GHS Classification Flammable liquids	:	Category 3
Skin corrosion/irritation	:	Category 2
Serious eye damage/eye irri- tation	:	Category 1
GHS label elements		
Hazard pictograms	:	
Signal word	:	Danger
Hazard statements	:	H226 Flammable liquid and vapour. H315 Causes skin irritation. H318 Causes serious eye damage.
Precautionary statements	:	Prevention: P210 Keep away from heat/sparks/open flames/hot surfaces No smoking. P233 Keep container tightly closed. P240 Ground/bond container and receiving equipment. P241 Use explosion-proof electrical/ ventilating/ lighting/



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		P243 Take pre	/ non-sparking tools. ecautionary measures against static discharge. e protection/ face protection.
		Response:	
		water for seve and easy to do CENTER or do P332 + P313 I tion. P362 Take off P370 + P378 I	+ P338 + P310 IF IN EYES: Rinse cautiously with ral minutes. Remove contact lenses, if present b. Continue rinsing. Immediately call a POISON octor/ physician. If skin irritation occurs: Get medical advice/ atten- contaminated clothing and wash before reuse. In case of fire: Use dry sand, dry chemical or ant foam for extinction.
		Storage:	
		P403 + P235	Store in a well-ventilated place. Keep cool.
		Disposal:	
		P501 Dispose disposal plant	of contents/ container to an approved waste

Other hazards which do not result in classification

None known.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous components

Chemical name	CAS-No.	Concentration (% w/w)
Propyl Alcohol	71-23-8	< 10
Decyl Glucoside	68515-73-1	< 10
Chlorhexidine Digluconate	18472-51-0	< 10
Lauramine Oxide	1643-20-5	< 10
Cocamide MEA	90622-77-8	< 10
Glycerin	56-81-5	< 10

SECTION 4. FIRST AID MEASURES

General advice	 In the case of accident or if you feel unwell, seek medical advice immediately. When symptoms persist or in all cases of doubt seek medical advice.
If inhaled	 If inhaled, remove to fresh air. If symptoms persist, call a physician.
In case of skin contact	: Wash with water and soap as a precaution. Get medical attention if irritation develops and persists.
In case of eye contact	 In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. If easy to do, remove contact lens, if worn. Seek medical advice.



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If swallowed Most important symptoms and effects, both acute and delayed Protection of first-aiders		:	If swallowed, DO NOT induce vomiting. Rinse mouth with water. Obtain medical attention. Causes skin irritation. Causes serious eye damage. First Aid responders should pay attention to self-protection and use the recommended protective clothing	
SECTIO	N 5. FIREFIGHTING MEA	SU	RES	
Suit	able extinguishing media	:	Use water spray, bon dioxide.	alcohol-resistant foam, dry chemical or car-
	Unsuitable extinguishing media		High volume wate	r jet
	cific hazards during fire-	:	fire. Cool closed conta Flash back possib May form explosiv	l water stream as it may scatter and spread niners exposed to fire with water spray. ble over considerable distance. /e mixtures in air. mposition products may be a hazard to
Haz ucts	ardous combustion prod-	:	Carbon oxides Nitrogen oxides (I	NOx)
ods	cific extinguishing meth-	:	cumstances and t Use water spray t Collect contamina must not be disch Fire residues and be disposed of in	contaminated fire extinguishing water must accordance with local regulations.
	cial protective equipment irefighters	:		e, wear self-contained breathing apparatus. ective equipment.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protec- tive equipment and emer- gency procedures	:	Use personal protective equipment. Ensure adequate ventilation. Remove all sources of ignition. Evacuate personnel to safe areas. Keep people away from and upwind of spill/leak. Material can create slippery conditions.
Environmental precautions	:	Discharge into the environment must be avoided. Prevent further leakage or spillage if safe to do so. Prevent spreading over a wide area (e.g. by containment or oil barriers). Retain and dispose of contaminated wash water. Local authorities should be advised if significant spillages cannot be contained.
Methods and materials for	:	Non-sparking tools should be used.



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con	tainment and cleaning up	Soak up with inert absorbent material. Suppress (knock down) gases/vapours/mists with a water spray jet. Keep in suitable, closed containers for disposal. Clean contaminated floors and objects thoroughly while ob serving environmental regulations.		
SECTIO	N 7. HANDLING AND ST	ORAGE		
Adv	rice on safe handling	Keep away fror	exhaust ventilation.	
Ηγς	jiene measures		rdance with good industrial hygiene and safety	
Cor	nditions for safe storage	: Take measures Keep in properl Keep container ventilated place	to prevent the build up of electrostatic charge. y labelled containers. s tightly closed in a dry, cool and well-	

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
Propyl Alcohol	71-23-8	STEL	250 ppm 614 mg/m3	AU OEL
	Further infor	mation: Skin abso	orption	
		TWA	200 ppm 492 mg/m3	AU OEL
	Further infor	mation: Skin abso	orption	
		TWA	100 ppm	ACGIH
Glycerin	56-81-5	TWA (Mist)	10 mg/m3	AU OEL
		mation: This valued of the second sec	e is for inhalable dust silica	containing no

Personal protective equipment

Respiratory protection :		No personal respiratory protective equipment normally re- quired.
Hand protection		
Remarks	:	No special protective equipment required.
Eye protection	:	Wear face-shield and protective suit for abnormal processing problems.
Skin and body protection	:	No special measures necessary provided product is used correctly.
Protective measures	:	Choose body protection in relation to its type, to the concen- tration and amount of dangerous substances, and to the spe- cific work-place.



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			Ensure that eye f located close to t	ushing systems and safety showers are ne working place.
SECTION	N 9. PHYSICAL AND CH	IEMI		S
Colo Odo		:	liquid clear, green alcohol-like No data available	e
pН		:	4.5 - 6.5 (20 °C)	
Melt	ing point/freezing point	:	No data available	e
Boiling point/boiling range		:	93 °C	
	h point poration rate	:	46 °C No data available	e
Flam	nmability (liquids)	:	Does not sustain	combustion.
Upp	er explosion limit	:	No data available	9
Low	er explosion limit	:	No data available	9
Vapo	our pressure	:	No data available	9
Rela	tive vapour density	:	No data available	9
Den	sity	:	1.0050 g/cm3	
	bility(ies) Vater solubility	:	soluble	
	ition coefficient: n- nol/water	:	Not applicable	

SECTION 10. STABILITY AND REACTIVITY

Viscosity, kinematic

Explosive properties

Oxidizing properties

Viscosity

Auto-ignition temperature : not determined

Reactivity Chemical stability		Not classified as a reactivity hazard. Stable under normal conditions.
Conditions to avoid Incompatible materials	-	Heat. Oxidizing agents

Decomposition temperature : The substance or mixture is not classified self-reactive.

: 300 - 3000 mm2/s (20 °C)

: The substance or mixture is not classified as oxidizing.

: Not explosive



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Haza produ	rdous decomposition ucts	 Ammonia gas may be liberated at high temperature Hydrogen chloride gas Nitrogen oxides (NOx) Carbon oxides 	res.
SECTION	11. TOXICOLOGICA	INFORMATION	
Expo	sure routes	: Inhalation Eye contact Skin contact	
	e toxicity lassified based on ava	able information.	
Prod	uct:		
Acute	e oral toxicity	: Acute toxicity estimate: > 2,000 mg/kg Method: Calculation method	
Com	ponents:		
Prop	yl Alcohol:		
	e oral toxicity	: LD50 (Rat): > 2,000 mg/kg	
Acute	e inhalation toxicity	: LC50 (Rat): > 20 mg/l Exposure time: 4 h	
Acute	e dermal toxicity	: LD50 (Rabbit): > 2,000 mg/kg	
Decv	l Glucoside:		
-	e oral toxicity	 LD50 (Rat): > 2,000 mg/kg Method: OECD Test Guideline 423 Assessment: The substance or mixture has no acu icity 	te oral tox
Acute	e dermal toxicity	: LD50 (Rabbit): > 2,000 mg/kg Assessment: The substance or mixture has no acu toxicity	te dermal
Chlo	rhexidine Digluconat	:	
Acute	e oral toxicity	: LD50 Oral (Rat): 2,000 mg/kg	
		Acute toxicity estimate: 500 mg/kg	
Acute	e dermal toxicity	: Median lethal dose (Rabbit): 2,000 mg/kg	
Laura	amine Oxide:		
	e oral toxicity	: LD50 (Rat): 1,064 mg/kg Method: OECD Test Guideline 401 Remarks: Based on data from similar materials	
	e dermal toxicity	: LD50 (Rat): > 2,000 mg/kg	



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			ECD Test Guideline 402 nt: The substance or mixture has no acute derma
Coca	mide MEA:		
Acute	oral toxicity	: LD50 (Rat)	: > 5,000 mg/kg
Acute	dermal toxicity	: LD50 (Rat)	: > 2,000 mg/kg
Glyce Acute	e rin: oral toxicity	: LD50 (Rat)	r: > 5,000 mg/kg
	corrosion/irritation es skin irritation.		
Com	oonents:		
Speci Asses	/I Alcohol: es: Rabbit ssment: No skin irritati od: Draize Test	on	
Speci Metho	l Glucoside: es: Rabbit od: OECD Test Guide	line 404	
Resul	t: No skin irritation		
Speci Resul	amine Oxide: es: Rabbit t: Skin irritation ırks: Based on data fr	om similar materia	ls
Speci	mide MEA: es: Rabbit ssment: Irritating to sk	in.	
Glyce Resul	erin: t: No skin irritation		
	us eye damage/eye i es serious eye damag		
<u>Com</u>	oonents:		
	/I Alcohol: es: Rabbit		



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Decyl Glucoside:

Species: Rabbit Result: Irreversible effects on the eye Method: OECD Test Guideline 405 Remarks: Based on data from similar materials

Chlorhexidine Digluconate:

Assessment: Risk of serious damage to eyes. Remarks: Risk of serious damage to eyes. Severe eye irritation

Lauramine Oxide:

Species: Rabbit Result: Irreversible effects on the eye Method: OECD Test Guideline 405 Remarks: Based on data from similar materials

Cocamide MEA:

Species: Rabbit Assessment: Risk of serious damage to eyes.

Glycerin:

Result: No eye irritation

Respiratory or skin sensitisation

Skin sensitisation

Not classified based on available information.

Respiratory sensitisation

Not classified based on available information.

Components:

Propyl Alcohol:

Test Type: Maximisation Test (GPMT) Species: Guinea pig

Decyl Glucoside:

Test Type: Maximisation Test (GPMT) Exposure routes: Skin contact Species: Guinea pig Method: Directive 67/548/EEC, Annex V, B.6. Result: negative

Chlorhexidine Digluconate:

Assessment:

Causes serious eye damage.



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Test T Expos Specie Metho Result	mine Oxide: Type: Buehler Test sure routes: Skin contac es: Guinea pig od: OECD Test Guidelin t: negative rks: Based on data fror	ne 4(
Specie	mide MEA: es: Guinea pig t: negative			
Asses	ssment:	D	auses skin irritatior id not cause sensiti auses serious eye	isation on laboratory animals.
Chror	nic toxicity			
	cell mutagenicity assified based on avail	able	information.	
Comp	oonents:			
	/I Alcohol: toxicity in vitro	:	Test Type: Ames Species: Salmone Result: negative	
Decvl	Glucoside:			
-	toxicity in vitro	:	Test Type: In vitro Method: OECD T Result: negative	o mammalian cell gene mutation test est Guideline 476
Genot	toxicity in vivo	:	cytogenetic assay Species: Mouse	: Intraperitoneal injection
Laura	mine Oxide:			
Genot	toxicity in vitro	:	Method: Directive Result: negative	o mammalian cell gene mutation test 67/548/EEC, Annex, B.17 on data from similar materials
Genot	toxicity in vivo	:	Species: Mouse Application Route Result: negative	nt dominant lethal test (germ cell) (in vivo) e: Ingestion on data from similar materials



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		nide MEA: oxicity in vitro	:	Test Type: Ames Species: Salmon Result: negative	
	Glycer Genoto	in: oxicity in vitro	:		o mammalian cell gene mutation test est Guideline 476
	Not cla	ogenicity ssified based on avail onents:	able	information.	
	Glycer Specie Applica Exposu	in:			
	-	ductive toxicity ssified based on avail	able	information.	
	Compo	onents:			
	-	Glucoside: on fertility	:	t Species: Rat Application Route Method: OECD T Result: negative	duction/Developmental toxicity screening tes e: Ingestion est Guideline 421 on data from similar materials
	Effects ment	on foetal develop-	:	Species: Rat Application Route Method: OECD T Result: negative	vo-foetal development e: Ingestion est Guideline 414 on data from similar materials
		nine Oxide: on fertility	:	production/develo Species: Rat Application Route Method: OECD T Result: negative	ined repeated dose toxicity study with the re opmental toxicity screening test e: Ingestion est Guideline 422 on data from similar materials



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Effect ment	s on foetal develop-	:	Species: Rat Application Route Result: negative	ro-foetal development : Ingestion on data from similar materials
Glyce	rin:			
Effect	s on fertility	:	Test Type: Two-g Species: Rat Application Route Result: negative	eneration reproduction toxicity study : Ingestion
Effect ment	s on foetal develop-	:	Test Type: Embry Species: Rabbit Application Route Result: negative	ro-foetal development : Ingestion

STOT - single exposure

Not classified based on available information.

Components:

Propyl Alcohol:

Assessment: The substance or mixture is classified as specific target organ toxicant, single exposure, category 3 with narcotic effects.

STOT - repeated exposure

Not classified based on available information.

Repeated dose toxicity

Components:

Decyl Glucoside:

Species: Rat NOAEL: 100 mg/kg Application Route: Ingestion Exposure time: 90 d Method: Directive 67/548/EEC, Annex, B.26 Remarks: Based on data from similar materials

Chlorhexidine Digluconate:

Repeated dose toxicity - : Causes serious eye damage. Assessment

Lauramine Oxide:

Species: Rat NOAEL: 1,000 mg/kg Application Route: Ingestion Exposure time: 90 d Remarks: Based on data from similar materials



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Coca	mide MEA:		
	ated dose toxicity - ssment	: Causes skin irr	itation.
		Causes serious	s eye damage.
Glyce	erin:		
LOAE Applic Expos	EL: 167 mg/m3 EL: 660 mg/m3 cation Route: inhalatic sure time: 13 w otoms: Local irritation	on (dust/mist/fume)	
Aspii	ration toxicity		
Not c	lassified based on ava	ailable information.	
Com	ponents:		
Coca	mide MEA:		
	spiration toxicity class	fication	

Ecotoxicity

Components:

Propyl Alcohol:		
Toxicity to fish	:	LC50 (Pimephales promelas (fathead minnow)): > 100 mg/l Exposure time: 96 h Test Type: flow-through test
Toxicity to daphnia and other aquatic invertebrates	:	EC50 (Daphnia magna (Water flea)): > 100 mg/l Exposure time: 48 h Test Type: static test
Toxicity to algae	:	(Pseudokirchneriella subcapitata (green algae)): > 100 mg/l Exposure time: 48 h
Toxicity to daphnia and other aquatic invertebrates (Chron-ic toxicity)	:	(Daphnia magna (Water flea)): > 100 mg/l Exposure time: 21 d
Decyl Glucoside:		
Toxicity to fish	:	LC50 (Danio rerio (zebra fish)): 126 mg/l Exposure time: 96 h
Toxicity to daphnia and other aquatic invertebrates	:	EC50 (Daphnia magna (Water flea)): > 100 mg/l Exposure time: 48 h Method: OECD Test Guideline 202
Toxicity to algae	:	EC50 (Desmodesmus subspicatus (green algae)): 27.22 mg/l Exposure time: 72 h



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	Toxicity icity)	to fish (Chronic tox-	:	Exposure time: 28 Method: OECD Te		
	Toxicity to daphnia and other aquatic invertebrates (Chron-ic toxicity)		:	EC10 (Daphnia (water flea)): 1.76 mg/l Exposure time: 21 d Remarks: Based on data from similar materials		
	Toxicity	to bacteria	:	EC50 (Pseudomo Exposure time: 6	nas putida): > 560 mg/l h	
	Chlorh	exidine Digluconate:				
	Toxicity	•	:	(Fish): 2.08 mg/l		
		to daphnia and other invertebrates	:	(Daphnia magna	(Water flea)): 0.087 mg/l	
		to algae	:	(Chlorella pyreno	idosa (aglae)): 0.081 mg/l	
	Ecotox	icology Assessment				
	Acute a	quatic toxicity	:	Very toxic to aqua	tic life.	
	Chronic	aquatic toxicity	:	Very toxic to aqua	tic life with long lasting effects.	
	Lauram	nine Oxide:				
	Toxicity	to fish	:	LC50 (Danio rerio Exposure time: 96 Method: OECD Te		
		to daphnia and other invertebrates	:	EC50 (Daphnia m Exposure time: 48 Method: OECD Te		
	Toxicity	to algae	:	mg/l Exposure time: 72	chneriella subcapitata (green algae)): 0.266 ? h on data from similar materials	
				mg/l Exposure time: 72	chneriella subcapitata (green algae)): 0.078 ? h on data from similar materials	
		or (Acute aquatic tox-	:	1		
	icity) Toxicity icity)	to fish (Chronic tox-	:	Exposure time: 30	es promelas (fathead minnow)): 0.42 mg/l 02 d on data from similar materials	
	Toxicity	to daphnia and other	:	NOEC (Daphnia r	nagna (Water flea)): 0.7 mg/l	



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aquat ic toxi	ic invertebrates (Chron- city)		Exposure time: 2 Remarks: Based	1 d on data from similar materials
Toxic	Toxicity to bacteria		Exposure time: 18	onas putida): 24 mg/l 8 h on data from similar materials
Coca	mide MEA:			
Toxic	ity to fish	:	LC50 (Brachydan Method: ISO 734	io rerio (zebrafish)): > 10 - 100 mg/l 6/2
	ity to daphnia and other ic invertebrates	:		nagna (Water flea)): > 10 - 100 mg/l est Guideline 202
Toxic	ity to algae	:	EC50 (Desmodesmus subspicatus (green algae)): > 1 - 10 mg/l Exposure time: 72 h Method: OECD Test Guideline 201	
Toxic	ity to bacteria	:	EC0 (Bacteria): > 100 mg/l Method: OECD Test Guideline 209	
Glyce	erin:			
Toxic	ity to fish	:	LC50 (Oncorhync Exposure time: 90	chus mykiss (rainbow trout)): 54,000 mg/l 6 h
	ity to daphnia and other ic invertebrates	:	EC50 (Daphnia magna (Water flea)): 1,955 mg/l Exposure time: 48 h	
Toxic	ity to bacteria	:	NOEC (Pseudom Exposure time: 10	ionas putida): > 10,000 mg/l 6 h
Persi	stence and degradabil	ity		
Com	oonents:	-		
	yl Alcohol: gradability	:	Result: Readily bi Biodegradation: Exposure time: 1 Method: OECD T	> 60 %
Decy	l Glucoside:			
Biode	gradability	:	Result: Readily bi Biodegradation: Exposure time: 28 Method: OECD T	100 %
	hexidine Digluconate: gradability	:	Result: Not readil	y biodegradable.
			11/10	



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Laura	mine Oxide:				
Biodegradability		:	Result: Readily biodegradable. Biodegradation: 95.27 % Exposure time: 28 d Method: OECD Test Guideline 301B		
Cocar	nide MEA:				
Biode	gradability	:	Result: Readily	biodegradable.	
Glyce	rin:				
Biodeç	gradability	:	Result: Readily biodegradable. Biodegradation: 94 % Exposure time: 1 d		
Bioac	cumulative potential				
<u>Comp</u>	onents:				
Propy	I Alcohol:				
Bioaco	cumulation	:	Remarks: No bio 4).	oaccumulation is to be expected (log Pow <=	
	on coefficient: n- bl/water	:	log Pow: 0.2 (25 °C)		
Chlor	hexidine Digluconate:				
Bioaco	cumulation	:	Bioconcentration factor (BCF): 42		
Cocar	nide MEA:				
	on coefficient: n- bl/water	:	Pow: 4.3 (25 °C)		
Glyce	rin:				
	on coefficient: n- bl/water	:	log Pow: -1.76		
Mobili	ity in soil				
No dat	ta available				
Other	adverse effects				
<u>Comp</u>	onents:				
Propy	I Alcohol:				
Result assess	s of PBT and vPvB sment	:	This substance lating and toxic	is not considered to be persistent, bioaccumu-(PBT).	



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SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods

Waste from residues		Dispose of in accordance with local regulations.		
Contaminated packaging	:	Dispose of as unused product.		
		Empty containers should be taken to an approved waste han- dling site for recycling or disposal.		

SECTION 14. TRANSPORT INFORMATION

International Regulation

IATA-DGR UN/ID No. Proper shipping name Class Packing group Packing instruction (cargo aircraft) Packing instruction (passen- ger aircraft)	:	UN 1993 Flammable liquid, n.o.s. (Ethanol) 3 III 366 355
IMDG-Code UN number Proper shipping name Class Packing group Labels EmS Code Marine pollutant National Regulations	:	UN 1993 FLAMMABLE LIQUID, N.O.S. (Ethanol) 3 III 3 F-E, <u>S-E</u> no
ADG UN number Proper shipping name Class Packing group Labels Hazchem Code	:	UN 1993 FLAMMABLE LIQUID, N.O.S. (Ethanol) 3 III 3 •2Y

SECTION 15. REGULATORY INFORMATION

Safety, health and environmental regulations/legislation specific for the substance or mixture Standard for the Uniform : No poison schedule number allocated Scheduling of Medicines and Poisons



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Prohibition/Licensing Requirements			:	There is no applicable prohibition or notification/licensing requirements, including for carcinogens under Commonwealth, State or Territory legislation.	
The components of this product are reported in the following inventories:					
TSCA		:	On TSCA Invento	ry	
AICS		:	On the inventory,	or in o	compliance with the inventory
DSL		:	On the inventory,	or in o	compliance with the inventory
ENCS		:	On the inventory,	or in o	compliance with the inventory
ISHL		:	On the inventory,	or in o	compliance with the inventory
KECI		:	Not in compliance	with	the inventory
PICCS		:	Not in compliance	with	the inventory
IECSC		:	On the inventory,	or in d	compliance with the inventory
NZIoC		:	Not in compliance	with	the inventory
	The col TSCA AICS DSL ENCS ISHL KECI PICCS IECSC	21.02.2022 Prohibition/Licensing Requirer The components of this pro- TSCA AICS DSL ENCS ISHL KECI PICCS IECSC	21.02.2022 400 Prohibition/Licensing Requirements 400 The components of this product 1 TSCA 1 AICS 1 DSL 1 ENCS 1 ISHL 1 PICCS 1 IECSC 1	21.02.2022 40000000648 Prohibition/Licensing Requirements The components of this product are reported in t TSCA : AICS : DSL : ENCS : ISHL : PICCS : Not in compliance PICCS : On the inventory, IECSC :	21.02.2022 40000000648 Date Prohibition/Licensing Requirements : The components of this product are reported in the for TSCA : On TSCA Inventory AICS : On the inventory, or in o DSL : On the inventory, or in o ENCS : On the inventory, or in o ISHL : On the inventory, or in o KECI : Not in compliance with PICCS : On the inventory, or in o

SECTION 16. OTHER INFORMATION

Full text of other abbreviations

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 Relationship; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concern-



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ing 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

Date format : dd.mm.yyyy

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