

Page 1 of 15

Trading name:	BUFFERED SALINE	(DULBECCO) (0.01 mol/	L, TWEEN 20), S ⁻	FERILE FILTERE	D
Product code:	PBS-OT-X**	Date of compilation:	04 July 2019	Version:	3

SECTI	ON 1: Identification of t	he substance	/mixture	and of the company/undertaking	
1.1	Product identifier				
	Trading name:	BUFFERED S	SALINE (D	ULBECCO) (0.01 mol/L, TWEEN 20), STERILE FILTERED	
	Chemical name:	-			
	Catalogue number:	PBS-OT-X**			
1.2	Relevant identified use	s of the subst	ance or m	nixture and uses advised against	
	Uses:			e, transport solution for maintaining intercellular and ular osmotic balance.	
	Uses advised against:		Only the	e identified uses are advised.	
	Reason why uses advis	vised against: The product is intended for use only as an <i>in vitro</i> diagonal medical device, registered at the Agency for Medicinal F Medical Devices and there is no reason to use it for othe			
1.3	Details of the supplier	of the safety o	data shee	t	
	Supplier:		BioGnost Ltd.		
	Address:		Medjugorska 59, Zagreb		
	Telephone number:		+38512	2409997	
	Telefax.:		+385 1 2404039		
	e-mail of competent p	erson:	msds@biognost.hr		
	National contact:		-		
1.4	Emergency telephone	number			
	National Protection an	d Rescue Dire	ectorate:	112	
	Medical information:			+385 1 2348 342	
	Other information:			-	

SECTIO	SECTION 2. Hazards identification				
2.1	Classification of the substance of	or mixture			
2.1.1	Classification according to Regu	ulation (EC) No 12	272/2008 (CLP)		
	Hazard class and catego	ory code:	Hazard statements*:		
	Not identified as hazardous sub	ostance.	-		
2.1.2.	Additional information				
	-				
*For ful	I text of Hazard- and EU Hazard-	statements: see S	ECTION 16		
2.2	Label elements				
	Product identification:	BUFFERED SALII FILTERED	NE (DULBECCO) (0.01 mol/L, TWEEN 20), STERILE		
	Identification number:	-			
	Authorization number:	-			



Page 2 of 15

Trading name:	BUFFERED SALINE (DULBECCO) (0.01 mol/L, TWEEN 20), STERILE FILTER				
Product code:	PBS-OT-X**	Date of compilation:	04 July 2019	Version:	3

	_	
2.3	Other hazards	
	Supplemetal hazard information (EU):	-
	Precautionary statements:	-
	Hazard statements:	-
	Signal word:	-
	Hazard pictograms:	-

SECTION 3. Composition/information on ingredients							
CAS/ EC/ Index number	REACH Registration No	Weight % content (or range)	Identification name	Classification according to Regulation (EC) No 1272/2008 (CLP)			
-	-	-	Contains no hazardous substances.	-			

SECTI	ON 4. First aid measures	
4.1	Description of first aid measures	
	General notes:	If the suggested first aid measures do not prove sufficient, seek medical attention.
	Following inhalation:	Carry the afflicted person out of the contaminated area into a well- ventilated area or out for fresh air. In case of difficult breathing, provide the afflicted person with oxygen.
	Following skin contact:	Remove contaminated clothing. Immediately wash with plenty of water for at least 20 minutes. Seek medical assistance if the symptoms of irritation remain.
	Following eye contact:	Rinse out with plenty of water with the eyelid held wide open for at least 20 minutes. If the symptoms remain, immediately call in ophthalmologist.
	Following ingestion:	Rinse the oral cavity, drink 1-2 glasses of water. Immediately consult a physician and show the container or label. In case of swallowing large quantities, transport the afflicted person to the hospital.
	Self-protection of the first aider:	-
4.2	Most important symptoms and eff	fects, both acute and delayed
	Following inhalation:	No information available.
	Following skin contact:	No information available.
	Following eye contact:	No information available.
	Following ingestion:	No information available.
4.3	Indication of any immediate medi	cal attention and special treatment needed



Page 3 of 15

Trading name:	BUFFERED SALIN	E (DULBECCO) (0.01 mol	/L, TWEEN 20), S ⁻	FERILE FILTER	ED
Product code:	PBS-OT-X**	Date of compilation:	04 July 2019	Version:	3

-

SECTIC	SECTION 5. Firefighting measures				
5.1	Extinguishing media				
	Suitable extinguishing media:	Small fire - water spray, dry powder, CO ₂ Large fire - water spray or alcohol-resistant foam			
	Unsuitable extinguishing media:	No information available			
5.2	Special hazards arising from the substance or mixture				
	Hazardous combustion products:	No information available.			
5.3	Advice for firefighters				
	Use a self-contained open-circuit of	compressed air breathing apparatus and fireproof clothing.			
5.4	Additional information				
	Do not contaminate the environme	ent with extinguishing media.			

SECTIC	SECTION 6. Accidental release measures				
6.1	Personal precautions, protective equipment and emergency procedures				
6.1.1.	For non-emergency personnel				
	Protective equipment:	Use personal protective equipment (see Section 8).			
	Accident prevention methods:	Evacuate members of all non-essential personnel and those members without protective equipment. Avoid breathing vapors and avoid contact with skin and eyes. Do not smoke.			
	Emergency procedures:	Mark the area using proper signs.			
6.1.2.	For emergency responders:				
	Use protective equipment; in case of inadequate ventilation use adequate airways protective equipment (see Section 8).				
6.2	Environmental precautions:				
	Do not dispose of in sewage, drainage system and waterways. In case of large spillage contact National Protection and Rescue Directorate (NPRD) on 112.				
6.3	Methods and material for cont	ainment and cleaning up			
6.3.1.	Bunding, covering of drains; capping procedures:	Sand or clay barriers.			
6.3.2.	Cleaning up:	Sawdust, sand, mineral adsorbents.			
6.3.3.	Other information:	Do not use incompatible materials (see Section 10).			
6.4	Reference to other sections				
	-				

SECTION 7. Handling and storage		
7.1	Precautions for safe handling	



Page 4 of 15

Trading name:	BUFFERED SALINE (DULBECCO) (0.01 mol/L, TWEEN 20), STERILE FILTERED				
Product code:	PBS-OT-X**	Date of compilation:	04 July 2019	Version:	3

7.1.1.	Protection measures					
	Measures to prevent fire:		Use in well ventilated storage rooms.			
	Measures to prevent aerosol and dust generation	on: Secure proper ventilation.				
	Measures to protect the environment: Other measures:		Prevent spilling into the sewage system and waterways.			
			-			
7.1.2.	Advice on general occupational hygiene:					
	Do not eat, drink or smoke in the workspace. Th	noroughly was	sh hands after work and before eating.			
7.2	Conditions for safe storage, including any incompatibilities					
	Technical measures and storage conditions:	ghtly closed and upright set containers in a lated storage roomsat temperatures ranging o 25 °C.				
	Packaging materials:	urer's original packaging.				
	Requirements for storage rooms and vessels:	Keep away tightly clos	y from food and drink. Keep the containers osed.			
	Advices for storage equipment:	must be re	e must be made of hard material; floors esistant to chemicals. There must be no drain ly leads into sewage system. Secure proper			
	Further information on storage conditions:	and do no	ice the unused material in the storage room t use empty containers for storing other Do not store with incompatible materials on 10).			
7.3	Specific end use(s)	·				
	Recommendations:	-				
	Industrial sector specific solutions:	-				

SECTIO	SECTION 8. Exposure controls/personal protection						
8.1	Control par	ameters					
Substance		CAS No		Occupational exposure limit values/short term values		Biological limit values	
					ppm	mg/m ³	
			-	-	-		
Substar	nce name:	-					
EC No:		-	CAS No:	-			
DNEL	DNEL						
					Industrial		



Page 5 of 15

Trading name:	BUFFERED	SALINE (DULBE	CCO) (0.01 mo	I/L, TWEEN 20)	, STERILE FILTERED		
Product code:	PBS-OT-X**	Date of	of compilation:	04 July 2019	Version: 3		
Route of	Acute	Acute	Chro		Chronic		
exposure:	effect local	effect systemi	c effect	local	effect systemic		
Oral	-	-	-	-			
Inhalation	-	-	-	-			
Dermal	-	-	-	-			
Critical physical	parameters: solubility	, flammability, co	rrosivity: -				
		Co	onsumer				
Route of	Acute	Acute	Chro	onic	Chronic		
exposure:	effect local	effect system	ic effect	local	effect systemic		
Oral	-	-	-	-			
Inhalation	-	-	-	-			
Dermal	-	-	-	-			
PNEC							
Environmental p	rotection target		PNEC				
Fresh water			No information available				
Freshwater sedir	nents		No information available				
Marine water			No information	available			
Marine sedimen	ts		No information	available			
Food chain			No information available				
Microorganisms	in sewage treatment		No information	available			
Soil (agricultural)		No information	available			
Air			No information	available			
			l				
8.2 Exp	osure controls						
8.2.1. App	propriate engineering	controls					
	stance/mixture relate vent exposure during				l rooms. Use personal , drink or smoke in the		
Structural measures to prevent exposure:		revent	In accordance with Section 7.				
-	anisational measures osure:	to prevent	Organization of work in order to reduce other worker's influence during work process.				
Тес	hnical measures to p	revent exposure:	Secure proper workspace ventilation in order to keep concentration levels in air below permitted levels. Secure stations for rinsing eyes and showering.				



Page 6 of 15

Trading name:	BUFFERED SAL	/L, TWEEN 20), S	TERILE FILTER	RED	
Product code:	PBS-OT-X**	Date of compilation:	04 July 2019	Version:	3

8.2.2.1.	Eye and face protection:	Safety glasses that stick to face (EN 166) or visor in case of lower levels of concentration in air; protective gas mask that covers the entire face in case of higher levels of concentration in air.
8.2.2.2.	Skin protection	
	Hand protection:	Protective nitrile gloves, 0.11 mm thick (EN 374).
	Other skin protection:	Wear antistatic clothing made of natural fibers (such as cotton) with long sleeves (EN 340) and shoes that cover the entire foot.
8.2.2.3.	Respiratory protection:	Ensure adequate ventilation to the premises where the product is stored and/or handled.
8.2.2.4.	Thermal hazards:	No information available
8.2.3.	Environmental exposure controls	
	Substance/mixture related measures to prevent exposure:	See Section 6
	Structural measures to prevent exposure:	Use modern equipment.
	Organisational measures to prevent exposure:	Adapt the work process to the required working conditions of the workplace.
	Technical measures to prevent exposure:	See Section 6

.1	Information on basic physical and	chemical properties	
		Value	Method
	Physical state:	liquid	No information available
	Colour:	colourless	No information available
	Odour:	No information available	No information available
	Odor threshold:	No information available	No information available
	pH:	No information available	No information available
	Melting point / freezing point;	No information available	No information available
	Initial boiling point and boiling range:	No information available	No information available
	Flash point:	No information available	No information available
	Evaporation rate:	No information available	No information available
	Flammability (solid, gas):	No information available	No information available
	Upper/lower flammability or explosive limits:	No information available	No information available
	Vapour pressure:	No information available	No information available
	Vapour density:	No information available	No information available
	Relative density:	No information available	No information available



Page 7 of 15

Trading name:	BUFFERED SALINE	(DULBECCO) (0.01 mol/	L, TWEEN 20), STI	TWEEN 20), STERILE FILTERED		
Product code:	PBS-OT-X**	Date of compilation:	04 July 2019	Version:	3	

	Bulk density:	No information available	No information available
	Solubility(ies):	No information available	No information available
	Partition coefficient: n- octanol/water (log Kow):	No information available	No information available
	Auto-ignition temperature:	No information available	No information available
	Decomposition temperature:	No information available	No information available
	Viscosity:	No information available	No information available
	Explosive properties:	No information available	No information available
	Oxidising properties:	No information available	No information available
9.2	Other information		
	-		

SECTIO	SECTION 10. Stability and reactivity				
10.1	Reactivity:	No information available			
10.2	Chemical stability:	No information available			
10.3	Possibility of hazardous reactions:	No information available			
10.4	Conditions to avoid:	No information available			
10.5	Incompatible materials:	No information available			
10.6	Hazardous decomposition products:	No information available			

11.1 Inform	ation on toxicolo	gical effects					
Acute	toxicity:						
Route of exposure:	Method	Species	Dose LD ₅₀ /LC ₅₀ or ATE _{mix}	Exposure ti	me Results		
Oral:	-	No information available	No information available	No informat available	ion _		
Dermal:	-	No information available	No information available	No informat available	ion _		
Inhalation:	-	No information available	No information available	No informat available	ion _		
Specifi	c target organ to	xicity – single exposur	e (STOT SE):				
	S	pecific effects	Target orga	an	Note		
Qual	No informa	tion available	No information ava	ilable -			
Oral:							
Dermal:		tion available	No information ava	al: No information available No information available -			



Page 8 of 15

Trading name:	BUFFERED	SALINE (DU	LBECCO) (0.0	1 mol/L, T	WEEN 20), ST	ERILE FILTER	ED
Product code:	PBS-OT-X**	Da	ate of compila	tion: 04	l July 2019	Version:	3
Aspirati	on hazard:	Ν	lo information a	available.			
Irritation	n and corrosion						
E .	Exposur	e time	Species	Evaluation	Method	Note	
Skin corrosion/irritatio	on:	-		-	-	-	
Serious eye damage/irritation	n -	-		-	-	-	
Sensitiz	ation						
Skin sensitization	n: -						
Respiratory sensi	tization: -						
	ms related to the pl	-	al and toxicolog	gical charact	eristics		
Oral exposure:	No informati						
Dermal exposure							
Inhalation expos							
Eye exposure:	No informati	on available					
Repeate	ed dose toxicity (sub	acute, subchro	onic, chronic)				
į ∎	Dose	Exposure time	Species	Method	Evaluatio	n Note	
Subacute oral	No information available	No information available	No information available	No informati available	No on informati available	on -	
Subacute dermal	No information available	No information available	No information available	No informati available	No on informati available	on -	
Subacute inhalation	No information available	No information available	No information available	No informati available	No on informati available	on -	
Subchronic oral	No information available	No information available	No information available	No informati available	No on informati available	on -	
Subchronic dermal	No information available	No information available	No information available	No informati available	No on informati available	on -	
Subchronic inhalation	No information available	No information available	No information available	No informati available	No on informati available	on -	



Page 9 of 15

Trading name:		BUFFERED	SALINE (DU	LBECCO) (0.0	1 mol,	L, TWEE	EN 20), STI		ge 9 of 15 E FILTERI	
Product code:	PB	S-OT-X**	Da	te of compila	tion:	04 July	/ 2019	Ve	ersion:	3
Chronic oral	No availa	information able	No information available	No information available	No information available		No informatio available	on	-	
Chronic dermal	No availa	information able	No information available	No information available	No infor avail	mation able	No informatic available	on	-	
Chronic inhalation	No availa	information able	No information available	No information available	No infor avail	mation able	No informatic available	on	-	
-										
Specifie	c target	organ toxicit		xposure (STOT	RE):					
			Specific effec	ts		Target o	5		Note	
Subacute oral			tion available				n available	-		
Subacute derma			tion available				n available	-		
Subacute inhala	tion		tion available		No information available		-			
Subchronic oral			ition available		No information available		-			
Subchronic derr			ition available		No information available-No information available-					
Subchronic inha	lation		tion available		No information available -					
Chronic oral Chronic dermal			tion available				n available	-		
Chronic inhalatio	~ ~		ition available				n available	-		
	011							-		
CMR et	ffects (ca	arcinogenicit	y; mutagenicity	; reproductive	toxicity)				
Carcino	genicit	y:		No inform	ation av	vailable				
Mutage	enicity <i>i</i>	n vitro:		No inform	ation av	vailable				
Genoto	oxicity:			No inform	ation av	vailable				
Mutage	enicity <i>ii</i>	n vivo:		No inform	ation av	vailable				
Germ c	ell muta	agenicity:		No inform	No information available					
Reprod	luctive t	oxicity:		No inform	ation av	vailable				
Summa proper		evaluation	of the CN	IR No inform	ation av	vailable				
11.2 Practica	al exper	iences:								
Classifi	cation c	bservations:		No inform	ation a	vailable				
Other o	observat	tions:		No inform	ation a	vailable				
11.2	n = +									
11.3 Genera	I notes:									



Page 10 of 15

Trading name:	BUFFERED SALINE	(DULBECCO) (0.01 mol/	L, TWEEN 20), S ⁻	FERILE FILTERE	D
Product code:	PBS-OT-X**	Date of compilation:	04 July 2019	Version:	3

-

SECTION 12. E	cologi	cal informat	ion				
12.1 Toxicity	y						
Acute (short-ter toxicity	rm)	Dose	Exposur time	e Species	Method	Evaluation	Note
Fish		LC ₅₀	96 hours	No information available	No information available	No information available	-
Crustacea:		EC ₅₀	48 hours	No information available	No information available	No information available	-
Algae/aquatic p	olants	IC ₅₀	4 days	No information available	No information available	No information available	-
Other organism	IS	-	-	-	-	-	-
Chronic (long-to toxicity	erm)	Dose	Exposure time	e Species	Method	Evaluation	Note
Fish		LC ₅₀	96 hours	No information available	No information available	No information available	-
Crustacea:		EC ₅₀	48 hours	No information available	No information available	No information available	-
Algae/aquatic p	lants	IC ₅₀	72 hours	No information available	No information available	No information available	-
Other organism	IS	-	-	-	-	-	-
12.2 Persist	ence a	nd degradab	ility				
Abiotic	c degra	dation					
	De	gradation ha	alf-lives	Method	Evaluatio	on	Note
Marine water	Marine water No information available		vailable	No information available	No informatic available	n -	
Fresh water	No ir	nformation a	vailable	No information available	No informatic available	on _	
Air	No ir	nformation a	vailable	No information available	No informatic available	on _	
Soil	No ir	nformation a	vailable	No information available	No information		



SAFETY DATA SHEET

Trading	name:	BU	FFERED	SALINI	E (DUL	BECCO) (0.01	mol	L, TWE	EN 20),		ge 11 of 15 L E FILTERE	
Product	code:	PBS-O)T-X**		Dat	e of co	mpilatio	on:	04 Jul	y 2019	V	ersion:	
_													
	Biodegrada												
	radation		Time (da			Method			Evaluatio			Note	
No inforn available	nation	No availa		ormation	No in availa	formation		No in [.] availa	formatior ble	ו	No info availab	ormation le	
12.3 E	Bioaccumu	lative p	otential										
	Octanol-wa	-			-								
Value	Cor	ncentrati	ion	рН	°C	Me	ethod		Evalua	ation		Note	
-	-		-		-	-		-			-		
Val No inforn available		No availab		rmation	No in ⁻ availa	Methoc formatic ble			Evaluation nformation lable		-	Note	
(Chronic ec	otoxicity	/					1					
	Value		Dose		osure ime	Spe	ecies	М	ethod	Evalu	ation	Note	
Chronic to	oxicity on	fish	LC ₅₀	No infor availa	mation able	No inforr availa	mation Ible	1	rmation lable	No inform availab		-	
	oxicity on (<i>Daphnia</i>))	EC ₅₀	No infor availa	mation able	No inforr availa	mation Ible		rmation lable	No inform availab		-	
	Mobility in	soil											
12.4		oredicte	d distrib	ution in e	environ	mental c	ompart	ments	5:				
	known or p												
ŀ	Known or p No informa	ation ava	ailable										
4	•		ailable										
1	No informa		°C		oncenti	ration		Met	thod			Note	



Page 12 of 15

Tuest						Page 12 of 15	
Trading			_		, TWEEN 20), STI		
Product	code:	PBS-OT-X**	Date of	compilation:	04 July 2019	Version:	3
	Adsorptio	n / desorption					
Transpoi	rt	A/D coefficient lenry's constant	log Kow	Evaporation rate	Method	Note	
Soil-wate	er No avail	information able	No information available	No information available	No information available	-	
Water-ai	ir No avail	information able	No information available	No information available	No information available	-	
Soil-air	No avail	information able	No information available	No information available	No information available	-	
12.5	Results of	PBT and vPvB asses	ssment				
	No inform	nation available					
12.6	Other adv	erse effects					
	No inform	nation available					
	-	osal consideration	S				
13.1	Waste t	reatment methods					
13.1.1.	Product	/Packaging disposa	:				
		for disposal to the l		rized by the Minist	ry of Environmental	and Nature	
	FIOLECLI	011.					
13.1.2.	Waste c	odes/waste designa	itions according to	o Law:			
					taminated with haz	ardous substan	ces
	<u> </u>	-					
13.1.3.	Waste t	reatment – relevant	information:				
	No info	rmation available					
13.1.4.	Sewage	disposal – relevant	information:				
	Waste n	nust not be dispose	d of into the sewa	ge system.			
13.1.5.	Other disposal recommendations:						



Trading n	ame:	BUFFERED SA	LINE (DULBECCO) (0.01 mo	ol/L, TWEEN 20), S	TERILE FILTER	ED			
Product c	ode:	PBS-OT-X**	Date of compilation:	04 July 2019	Version:	3			
	authoriz	zed by the ministry in	ct's remains into the sewage sys charge. Do not dispose of the p ors authorized by the ministry in	ackaging into the se					
13.1.6.	Relevar -	t Community provision	ons:						
SECTION	14 TRAI	NSPORT INFORMAT	ION						
Ti	ransport	ing/shipment by road	d (ADR)						
UN numbe	er:		Not subject to transport reg	ulations					
UN proper	[.] shippin	ig name:	-						
Transport	hazard o	class(es):	-						
Packing gr	oup:		-						
Environme	entally h	azardous:	-						
Special pre	ecaution	s for user:	-						
Tı	ransport	ing/shipment by rail	(RID)						
UN numbe	er:		Not subject to transport reg	ulations					
UN proper	[.] shippin	ig name:	-						
Transport	hazard o	class(es):	-	-					
Packing gr	oup:		-	-					
Environme	entally h	azardous:	-						
Special pre	ecaution	s for user:	-						
In	land wa	iterway transport (AD	N)						
UN numbe	er:		Not subject to transport reg	ulations					
UN proper	⁻ shippin	ig name:	-						
Transport	hazard o	class(es):	-						
Packing gr	oup:		-						
Environme	entally h	azardous:	-						
Special pre	ecaution	s for user:	-						
Ti	ransport	ing/shipment by sea	(IMDG)						
UN numbe	er:		Not subject to transport reg	ulations					
UN proper	· shippin	ig name:	-						
Transport	hazard o	class(es):	-						
Packing gr	oup:		-						
Environme	entally h	azardous:	-						
Special pre	ecaution	s for user:	-						
•		according to Annex and the IBC code:	П -						



Page 14 of 15

Trading name:	BUFFERED SALINE (DULBECCO) (0.01 mol/	L, TWEEN 20), STE	RILE FILTERED)
Product code:	PBS-OT-X**	Date of compilation:	04 July 2019	Version:	3

Transporting/shipment by air (ICAO-TI/IATA-DGR)					
UN number:	Not subject to transport regulations				
UN proper shipping name:	-				
Transport hazard class(es):	-				
Packing group:	-				
Environmentally hazardous:	-				
Special precautions for user:	-				
Further information: -					

15.1	Safety, health and enviror	Safety, health and environmental regulations/legislation specific for the substance or mixture				
	EU regulations					
	Authorization and/or rest	trictions of use				
	Authorizations:	-				
	Restrictions:	-				
	Other EU regulations:	 EC Regulation No. 1906/2007 and EC Regulation No. 1272/2008 of the European Parliament and the European Council; The European Commission Regulation No. 453/2006 of 2010 on changes and amendments to the Regulation (EC) No. 1907/2006 of the European Parliament and Council on registration, evaluation, authorization and restriction of chemical substances (REACH); EC Regulation No. 2037/200 of the European Parliament and Council from 29 June 2000 on substances that damage the ozone layer; EC Regulation No. 689/2008 of the European Parliament and Council from 17 June 2008 concerning the export and import of dangerous chemicals; EC Regulation No. 850/2004 of the European Parliament and Council from 29 April 2004 about persistent organic pollutants; Directive 2008/98/EC of the European Parliament and Council of 19 				
		November 2008 on waste and repealing certain Directives				
	Information according 19 guideline)	999/13/EC about limitation of emissions of volatile organic compounds (VOC-				
	National legislation:	Chemicals Act, Regulation on classification, packaging and labeling of dangerous substances, Ordinance on occupational exposure limit values and on biological limit values, Regulation on categories, types and classification of waste with a waste catalog and list of hazardous waste, Ordinance on writing Material safety data sheet, Transport of Hazardous Substances Act				
5.2	Chemical safety assessme	ent				
	None					



Page 15 of 15

Trading name:	BUFFERED SALINE	(DULBECCO) (0.01 mol	/L, TWEEN 20), S	TERILE FILTER	ED
Product code:	PBS-OT-X**	Date of compilation:	04 July 2019	Version:	3

SECTIO	ON 16. Other information		
16.1	Indication of changes:	-	
		PBT vPvB	Stable, bioaccumulative and toxic Strongly stable and strongly bioaccumulative.
16.2	Abbreviations and acronyms:	LD ₅₀	Lethal dose, 50%
		LC ₅₀	Lethal concentration, 50%
		тсој	Specific target organ toxicity - single exposure
16.3.	Key literature references and source of data:	-	
16.4.	Classification and procedure u 1272/2008 (CLP)	sed to derive th	e classification for mixture according to Regulation (EC)
Classifi	ication	Classification pr	ocedure
-		-	
16.5.	Relevant H statements (numb	er and full text)	
	H: -	-	
16.6.	Training advice:	-	
		** "X" in the pro the product)	oduct code marks different volumes (different packagings of
16.7.		•	oonsible for consequences in case of failure to comply with use or improper use of the product described in this data sheet.

ANNEX: Exposure scenario resulting to chemical safety assessment

_