

Proligestone Formulation

Version	Revision Date:	SDS Number:	Date of last issue: 30.09.2023
2.10	30.11.2023	3068521-00012	Date of first issue: 07.08.2018

SECTION 1. PRODUCT AND COMPANY IDENTIFICATION

Product name	:	Proligestone Formulation
Other means of identification	:	Delvosteron (A004103)

Manufacturer or supplier's details

		stant and mathematic and succ
E-mail address	:	EHSDATASTEWARD@msd.com
Emergency telephone	-	1-908-423-6000
Telephone	:	908-740-4000
		Rahway, New Jersey U.S.A. 07065
Address	:	126 E. Lincoln Avenue
Company name of supplier	:	MSD

Recommended use of the chemical and restrictions on use

Recommended use	:	Pharmaceutical
Restrictions on use	:	Not applicable

SECTION 2. HAZARDS IDENTIFICATION

GHS Classification		
Carcinogenicity	:	Category 2
Reproductive toxicity	:	Category 1B
Specific target organ toxicity - repeated exposure	:	Category 2 (Adrenal gland, Ovary, Uterus (including cervix))
GHS label elements Hazard pictograms	:	
Signal Word	:	Danger
Hazard Statements	:	H351 Suspected of causing cancer. H360D May damage the unborn child. H373 May cause damage to organs (Adrenal gland, Ovary, Uterus (including cervix)) through prolonged or repeated expo- sure.
Precautionary Statements	:	Prevention: P201 Obtain special instructions before use. P202 Do not handle until all safety precautions have been read and understood. P260 Do not breathe mist or vapors. P280 Wear protective gloves/ protective clothing/ eye protection/ face protection. Response: P308 + P313 IF exposed or concerned: Get medical advice/



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		attention.		
		Storage:		
		P405 Store loc	ked up.	
		Disposal:		
		P501 Dispose of posal plant.	of contents/ contai	ner to an approved waste dis-
Othe	r hazards			
None	known.			
ECTION	3. COMPOSITION/INF	ORMATION ON ING		
.	· · · · ·			
	tance / Mixture	: Mixture		
	ponents			
	nical name		CAS-No.	Concentration (% w/w)
Prolig	jestone		23873-85-0	>= 5 -< 10
	4. FIRST AID MEASU	: In the case of a		eel unwell, seek medical
		: In the case of a advice immedia When symptom	ately.	eel unwell, seek medical cases of doubt seek medical
		: In the case of a advice immedia	ately.	
	ral advice	 In the case of a advice immedia When symptom advice. If inhaled, remover. 	ately. hs persist or in all o ove to fresh air.	
Gene If inha	ral advice aled	 In the case of a advice immedia When symptom advice. If inhaled, remonder Get medical attractions 	ately. hs persist or in all o ove to fresh air. cention.	cases of doubt seek medical
Gene If inha	ral advice	 In the case of a advice immedia When symptom advice. If inhaled, remoder Get medical att In case of contarof water. 	ately. ns persist or in all o ove to fresh air. cention. act, immediately flu	cases of doubt seek medical ush skin with soap and plenty
Gene If inha	ral advice aled	 In the case of a advice immedia When symptom advice. If inhaled, remo Get medical att In case of conta of water. Remove contar 	ately. Ins persist or in all of pove to fresh air. Tention. act, immediately flu minated clothing an	cases of doubt seek medical ush skin with soap and plenty
Gene If inha	ral advice aled	 In the case of a advice immedia When symptom advice. If inhaled, remo Get medical att In case of conta of water. Remove contar Get medical att Wash clothing 	ately. ns persist or in all o pove to fresh air. cention. act, immediately flu minated clothing an cention. before reuse.	cases of doubt seek medical ush skin with soap and plenty nd shoes.
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Gene If inha In cas	ral advice aled	 In the case of a advice immedia When symptom advice. If inhaled, remo Get medical att In case of conta of water. Remove contar Get medical att Wash clothing Thoroughly cleater. Flush eyes with 	ately. ns persist or in all of pove to fresh air. cention. act, immediately flo minated clothing an cention. before reuse. an shoes before re n water as a precase	cases of doubt seek medical ush skin with soap and plenty nd shoes.
Gene If inha In cas	ral advice aled se of skin contact	 In the case of a advice immedia When symptom advice. If inhaled, remo Get medical att In case of conta of water. Remove contar Get medical att Wash clothing I Thoroughly cleater. Flush eyes with Get medical att If swallowed, D 	ately. as persist or in all of the persist of the persist the persist of the persist of the persist the persist of the persist of the persist of the persist the persist of the persist of	cases of doubt seek medical ush skin with soap and plenty nd shoes. euse. ution. develops and persists.
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Gene If inha In cas If swa Most and e delay	aled se of skin contact allowed important symptoms iffects, both acute and ed	 In the case of a advice immedia When symptom advice. If inhaled, remore Get medical att In case of contar of water. Remove contar Get medical att Wash clothing I Thoroughly cleater in the symptom of the s	ately. as persist or in all of the persist of the persist the persist of the persist the persist of the person the persist of the person the perso	cases of doubt seek medical ush skin with soap and plenty nd shoes. euse. ution. develops and persists. miting. er.

SECTION 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media	:	Water spray
		Alcohol-resistant foam
		Carbon dioxide (CO2)



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Unsu medi	itable extinguishing	:	Dry chemical None known.	
	ific hazards during fire	:	Exposure to com	pustion products may be a hazard to health.
	ardous combustion prod-	:	Carbon oxides Metal oxides	
Spec ods	Specific extinguishing meth- ods		cumstances and t Use water spray t	measures that are appropriate to local cir- the surrounding environment. to cool unopened containers. ged containers from fire area if it is safe to do
	Special protective equipment for fire-fighters		In the event of fire	e, wear self-contained breathing apparatus. tective equipment.
SECTION	6. ACCIDENTAL RELE	AS	E MEASURES	
tive e	onal precautions, protec- equipment and emer- y procedures	:	Follow safe handl	tective equipment. ing advice (see section 7) and personal tent recommendations (see section 8).
Envii	onmental precautions	:	 Avoid release to the environment. Prevent further leakage or spillage if safe to do so. Prevent spreading over a wide area (e.g., by containmen oil barriers). Retain and dispose of contaminated wash water. Local authorities should be advised if significant spillages cannot be contained. 	
	ods and materials for ainment and cleaning up	:	For large spills, p containment to ke can be pumped, s container. Clean up remainin absorbent.	t absorbent material. rovide diking or other appropriate eep material from spreading. If diked material store recovered material in appropriate ng materials from spill with suitable regulations may apply to releases and

Local or national regulations may apply to releases and disposal of this material, as well as those materials and items employed in the cleanup of releases. You will need to determine which regulations are applicable. Sections 13 and 15 of this SDS provide information regarding certain local or national requirements.

SECTION 7. HANDLING AND STORAGE

Technical measures	:	See Engineering measures under EXPOSURE CONTROLS/PERSONAL PROTECTION section.
Local/Total ventilation	:	If sufficient ventilation is unavailable, use with local exhaust ventilation.
Advice on safe handling	:	Do not get on skin or clothing. Do not breathe mist or vapors. Do not swallow.



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		practice, based o assessment Keep container tig Take care to prev environment.	ance with good industrial hygiene and safety n the results of the workplace exposure ghtly closed. rent spills, waste and minimize release to the
Hygier	ne measures	flushing systems place. When using do no Wash contaminat The effective ope engineering contr appropriate dego	emical is likely during typical use, provide eye and safety showers close to the working ot eat, drink or smoke. ted clothing before re-use. ration of a facility should include review of rols, proper personal protective equipment, wning and decontamination procedures, e monitoring, medical surveillance and the tive controls.
Conditions for safe storage : Keep in properly labeled containers Store locked up. Keep tightly closed. Store in accordance with the particu			
Materia	als to avoid	: Do not store with Strong oxidizing a	the following product types: agents stances and mixtures

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Ingredients with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
Proligestone	23873-85-0	TWA	5 ug/m3 (OEB 4)	Internal
		Wipe limit	50 ug/100cm2	Internal

Engineering measures :	All engineering controls should be implemented by facility design and operated in accordance with GMP principles to protect products, workers, and the environment. Essentially no open handling permitted. Use closed processing systems or containment technologies. If handled in a laboratory, use a properly designed biosafety cabinet, fume hood, or other containment device if the potential exists for aerosolization. If this potential does not exist, handle over lined trays or benchtops.
Personal protective equipment	t
Respiratory protection : Filter type :	If adequate local exhaust ventilation is not available or exposure assessment demonstrates exposures outside the recommended guidelines, use respiratory protection. Particulates type
Hand protection	r aniculates type



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Mat	erial	:	Chemical-resistar	nt gloves
	narks otection	:	If the work environ mists or aerosols, Wear a faceshield	gloving. ses with side shields or goggles. nment or activity involves dusty conditions, wear the appropriate goggles. d or other full face protection if there is a t contact to the face with dusts, mists, or
Skin ar	nd body protection	:	 aerosols. Work uniform or laboratory coat. Additional body garments should be used based upon the task being performed (e.g., sleevelets, apron, gauntlets, disposable suits) to avoid exposed skin surfaces. Use appropriate degowning techniques to remove potential contaminated clothing. 	

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	:	Aqueous solution
Color	:	white to off-white
Odor	:	No data available
Odor Threshold	:	No data available
рН	:	No data available
Melting point/freezing point	:	No data available
Initial boiling point and boiling range	:	No data available
Flash point	:	No data available
Evaporation rate	:	No data available
Flammability (solid, gas)	:	Not applicable
Flammability (liquids)	:	No data available
Upper explosion limit / Upper flammability limit	:	No data available
Lower explosion limit / Lower flammability limit	:	No data available
Vapor pressure	:	No data available
Relative vapor density	:	No data available
Relative density	:	No data available
Density	:	1.035 g/cm ³



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Solubility(ies) Water solubility		:	soluble	
Sol	ubility in other solvents	:	No data available	9
Partitio octano	n coefficient: n- I/water	:	Not applicable	
Autoig	nition temperature	:	No data available	9
Decom	position temperature	:	No data available	9
Viscos Visc	ity cosity, kinematic	:	No data available	9
Explos	ive properties	:	Not explosive	
Oxidizi	ng properties	:	The substance o	r mixture is not classified as oxidizing.
Particle	e size	:	Not applicable	

SECTION 10. STABILITY AND REACTIVITY

Reactivity Chemical stability Possibility of hazardous reac- tions	: :	Not classified as a reactivity hazard. Stable under normal conditions. Can react with strong oxidizing agents.
Conditions to avoid Incompatible materials Hazardous decomposition products	::	None known. Oxidizing agents No hazardous decomposition products are known.

SECTION 11. TOXICOLOGICAL INFORMATION

Information on likely routes of a Inhalation Skin contact Ingestion Eye contact	exposure
Acute toxicity	1. for man a film.
Not classified based on available	information.
Product:	
Acute oral toxicity :	Acute toxicity estimate: > 5,000 mg/kg Method: Calculation method
Components:	
Proligestone:	
Acute oral toxicity :	LD50 (Mouse): 1,000 mg/kg
	0/11



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No Se No	xin corrosion/irritation ot classified based on availab erious eye damage/eye irrit a ot classified based on availab espiratory or skin sensitizat	ation le information.	
Sk No Re No Ge	kin sensitization ot classified based on availab espiratory sensitization ot classified based on availab erm cell mutagenicity ot classified based on availab	le information. le information.	
C a Sເ	arcinogenicity uspected of causing cancer. omponents:		
Ca me	ent	: Limited evidence	of carcinogenicity in animal studies
Ma	eproductive toxicity ay damage the unborn child. Components:		
Pr	oligestone: fects on fertility	Result: No effects	e: Subcutaneous 10 mg/kg body weight s on fertility.
Re	eproductive toxicity - As-	Result: Postimpla : May damage the	e: Subcutaneous 10 mg/kg body weight
se	ssment	fertility.	

STOT-single exposure

Not classified based on available information.

STOT-repeated exposure

May cause damage to organs (Adrenal gland, Ovary, Uterus (including cervix)) through prolonged or repeated exposure.



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sion)	Revision Date: 30.11.2023		OS Number: 68521-00012	Date of last issue: 30.09.2023 Date of first issue: 07.08.2018
<u>Comp</u>	onents:			
Prolia	estone:			
-	Organs	:	Adrenal aland	Ovary, Uterus (including cervix)
Assess	-	:		mage to organs through prolonged or repeate
Repea	ated dose toxicity			
Comp	onents:			
Prolig	estone:			
Specie	es	:	Dog	
LÖAEI	L	:	25 mg/kg	
Applica	ation Route	:	Subcutaneous	
	ure time	:	90 d	
Target	Organs	:	Adrenal gland,	Uterus (including cervix), Ovary
Specie	es	:	Rat	
LÖAEI		:	50 mg/kg	
Applica	ation Route	:	Subcutaneous	
Expos	ure time	:	90 d	
Target	Organs	:	Adrenal gland,	Uterus (including cervix), Ovary
Not cla	ation toxicity assified based on availa ience with human exp			
Not cla Experi	•			
Not cla Experi	assified based on availa			
Not cla Experi Comp Prolig	assified based on availa ience with human exp <u>onents:</u> estone:		ire	cause cancer based on animal data.
Not cla Experi Comp Prolig	assified based on availa ience with human exp onents: estone: al Information		Ire Remarks: May Symptoms: Ja	r cause cancer based on animal data. undice, Headache, Dizziness, menstrual irre es in libido, bleeding, breast changes
Not cla Experi Comp Prolig Genera Inhalat	assified based on availa ience with human exp onents: estone: al Information	i i	Ire Remarks: May Symptoms: Jar larities, change	undice, Headache, Dizziness, menstrual irre
Not cla Experi Comp Prolig Genera Inhalat	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO	i i	Ire Remarks: May Symptoms: Jar larities, change	undice, Headache, Dizziness, menstrual irre
Not cla Experi Comp Prolig Genera Inhalat	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO	i i	Ire Remarks: May Symptoms: Jar larities, change	undice, Headache, Dizziness, menstrual irre
Not cla Experi Comp Prolig Genera Inhalat	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO xicity	i i	Ire Remarks: May Symptoms: Jar larities, change	undice, Headache, Dizziness, menstrual irre
Not cla Experi Comp Genera Inhalat CTION 1 Ecoto: Comp Prolig	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO xicity onents: estone:	i i	Ire Remarks: May Symptoms: Ja larities, change	undice, Headache, Dizziness, menstrual irre
Not cla Experi Comp Genera Inhalat CTION 1 Ecoto: Comp Prolig	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO xicity onents:	i i	Ire Remarks: May Symptoms: Ja larities, change	undice, Headache, Dizziness, menstrual irre es in libido, bleeding, breast changes ales promelas (fathead minnow)): > 0.5 mg/l
Not cla Experi Comp Genera Inhalat CTION 1 Ecoto: Comp Prolig	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO xicity onents: estone:	i i	Ire Remarks: May Symptoms: Jar larities, change MATION	undice, Headache, Dizziness, menstrual irre es in libido, bleeding, breast changes ales promelas (fathead minnow)): > 0.5 mg/l
Not cla Experi Comp Genera Inhalat CTION 1 Ecoto: Comp Prolig	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO xicity onents: estone:	i i	Ire Remarks: May Symptoms: Ja larities, change MATION LC50 (Pimeph Exposure time Method: OECE	undice, Headache, Dizziness, menstrual irre es in libido, bleeding, breast changes ales promelas (fathead minnow)): > 0.5 mg/l : 96 h
Not cla Experi Comp Prolig Genera Inhalat CTION 1 Ecoto Comp Prolig Toxicit	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO xicity onents: estone: ay to fish	DOSL	Remarks: May Symptoms: Jar larities, change MATION LC50 (Pimeph Exposure time Method: OECE Remarks: No t	undice, Headache, Dizziness, menstrual irre es in libido, bleeding, breast changes ales promelas (fathead minnow)): > 0.5 mg/l : 96 h D Test Guideline 203 oxicity at the limit of solubility.
Not cla Experi Comp Prolig Genera Inhalat CTION 1 Ecoto Comp Prolig Toxicit	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO xicity onents: estone: ty to fish ty to daphnia and other	DOSL	Remarks: May Symptoms: Jar larities, change MATION LC50 (Pimeph Exposure time Method: OECE Remarks: No t EC50 (Daphnia	undice, Headache, Dizziness, menstrual irreges es in libido, bleeding, breast changes ales promelas (fathead minnow)): > 0.5 mg/l : 96 h D Test Guideline 203 oxicity at the limit of solubility. a magna (Water flea)): > 0.5 mg/l
Not cla Experi Comp Prolig Genera Inhalat CTION 1 Ecoto Comp Prolig Toxicit	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO xicity onents: estone: ay to fish	DOSL	Remarks: May Symptoms: Jai larities, change IATION LC50 (Pimeph Exposure time Method: OECE Remarks: No t EC50 (Daphnia Exposure time	undice, Headache, Dizziness, menstrual irre es in libido, bleeding, breast changes ales promelas (fathead minnow)): > 0.5 mg/l : 96 h D Test Guideline 203 oxicity at the limit of solubility. a magna (Water flea)): > 0.5 mg/l : 48 h
Not cla Experi Comp Prolig Genera Inhalat CTION 1 Ecoto Comp Prolig Toxicit	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO xicity onents: estone: ty to fish ty to daphnia and other	DOSL	Remarks: May Symptoms: Jai larities, change MATION LC50 (Pimeph Exposure time Method: OECE Remarks: No t EC50 (Daphnia Exposure time Method: OECE	undice, Headache, Dizziness, menstrual irreg es in libido, bleeding, breast changes ales promelas (fathead minnow)): > 0.5 mg/l : 96 h D Test Guideline 203 oxicity at the limit of solubility. a magna (Water flea)): > 0.5 mg/l
Not cla Experi Comp Genera Inhalat CTION 1 Ecoto: Comp Toxicit Toxicit aquatio	assified based on availa ience with human exp onents: estone: al Information tion 12. ECOLOGICAL INFO xicity onents: estone: ty to fish ty to daphnia and other	DOSL	Remarks: May Symptoms: Jai larities, change MATION LC50 (Pimeph Exposure time Method: OECE Remarks: No t EC50 (Daphnia Exposure time Method: OECE Remarks: No t	undice, Headache, Dizziness, menstrual irre es in libido, bleeding, breast changes ales promelas (fathead minnow)): > 0.5 mg/l : 96 h D Test Guideline 203 oxicity at the limit of solubility. a magna (Water flea)): > 0.5 mg/l : 48 h D Test Guideline 202



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pla	ints			2 h Fest Guideline 201 icity at the limit of solubility.
			Exposure time: 7 Method: OECD T	irchneriella subcapitata (green algae)): 1 mg/l 2 h Fest Guideline 201 icity at the limit of solubility.
То	xicity to microorganisms	:		ĥ
				h
Pe	rsistence and degradabil	ity		
<u>Co</u>	mponents:			
	oligestone: odegradability	:	Result: Not readi Biodegradation:	ly biodegradable. 0 %
			Exposure time: 2	
	oaccumulative potential data available			
	b bility in soil data available			
	her adverse effects data available			
SECTIO	ON 13. DISPOSAL CONSI	DEF	RATIONS	
Dis	sposal methods			
	aste from residues	:		f waste into sewer.
Co	ntaminated packaging	:	Empty containers	cordance with local regulations. s should be taken to an approved waste

SECTION 14. TRANSPORT INFORMATION

International Regulations

handling site for recycling or disposal.

If not otherwise specified: Dispose of as unused product.



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	TDG regulated as a dangerou	us good					
	A-DGR regulated as a dangerou	us good					
	G-Code regulated as a dangerou	us good					
	Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Not applicable for product as supplied.						
Dom	estic regulation						
	1-002-SCT regulated as a dangerou	us good					
-	cial precautions for us applicable	er					
SECTION	I 15. REGULATORY IN	FORMATION					
Safe mixt		mental regulations/l	egislation specific for the substance or				
esse	eral Law for the control on ntial chemical products ucing capsules, tablets	and machinery for	s, : Not applicable				
The	•	oduct are reported in	the following inventories:				

AICS	:	not determined
DSL	:	not determined
IECSC	:	not determined

SECTION 16. OTHER INFORMATION

Revision Date	:	30.11.2023
Date format	:	dd.mm.yyyy

Full text of other abbreviations

AIIC - Australian Inventory of Industrial Chemicals; 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; 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 Chemi-



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cal 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 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; TECI - Thailand Existing Chemicals Inventory; 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

Sources of key data used to	:	Internal technical data, data from raw material SDSs, OECD
compile the Material Safety		eChem Portal search results and European Chemicals Agen-
Data Sheet		cy, http://echa.europa.eu/

The information is considered as correct, but not exhaustive, and will be used only as a guide, which is based in the current knowledge of the substance or mixture, and is applicable to proper safety precautions for the product.

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