



Version 2.2	Revision Date: 2023/09/30		S Number: 31662-00014	Date of last issue: 2023/04/26 Date of first issue: 2017/06/05
1. PRODU	ICT AND COMPANY ID	ENT	IFICATION	
Produ	uct name	:	Moxifloxacin S	olid Formulation
Manu	facturer or supplier's o	detai	ls	
Comp	bany	:	MSD	
Addre	ess	:	126 E. Lincoln Rahway, New	Avenue Jersey U.S.A. 07065
Telep	hone	:	908-740-4000	
Emer	gency telephone numbe	r:	1-908-423-600	0
E-ma	il address	:	EHSDATASTE	WARD@msd.com
Reco	mmended use of the cl	hem	ical and restric	tions on use
	mmended use ictions on use	:	Pharmaceutica Not applicable	al

2. HAZARDS IDENTIFICATION

GHS Classification Acute toxicity (Oral)	:	Category 4
Serious eye damage/eye irri- tation	:	Category 2B
Reproductive toxicity	:	Category 2
Specific target organ toxicity - repeated exposure	:	Category 2 (Liver)
GHS label elements Hazard pictograms	:	
Signal word	:	Warning
Hazard statements	:	H302 Harmful if swallowed. H320 Causes eye irritation. H361d Suspected of damaging the unborn child. H373 May cause damage to organs (Liver) through prolonged or repeated exposure.





Version 2.2	Revision Date: 2023/09/30	SDS Number: 1731662-00014		sue: 2023/04/26 sue: 2017/06/05			
Preca	autionary statements	P202 Do not h and understoo P260 Do not b P264 Wash sk P270 Do not e P280 Wear pr tion/ face prote Response: P301 + P312 - CENTER/ doo P305 + P351 - for several min easy to do. Co P308 + P313 attention. P337 + P313 tention. Storage: P405 Store loo	d. reathe dust/ fume in thoroughly after eat, drink or smoke otective gloves/ pre- ection. + P330 IF SWALL tor if you feel unwe + P338 IF IN EYES nutes. Remove con- ontinue rinsing. F exposed or con- f eye irritation per-	ety precautions have been read / gas/ mist/ vapours/ spray. r handling. e when using this product. rotective clothing/ eye protec-			
Othe	r hazards which do n	P501 Dispose disposal plant	Disposal: P501 Dispose of contents/ container to an approved waste disposal plant.				
None	e known.						
3. COMPO	OSITION/INFORMATI	ON ON INGREDIENT	S				
Subs	stance / Mixture	: Mixture					
	ponents						
	nical name		CAS-No.	Concentration (% w/w)			
-	floxacin HCL		186826-86-8	>= 40 -<= 70			
Cellu	llose		9004-34-6	>= 10 -<= 30			
4. FIKSI	AID MEASURES						
Gene	eral advice	: In the case of a vice immediate		eel unwell, seek medical ad-			

Vice immediately. When symptoms persist or in all cases of doubt seek medical advice.

If inhaled	:	If inhaled, remove to fresh air. Get medical attention.
In case of skin contact	:	In case of contact, immediately flush skin with soap and plenty of water.

SAFETY DATA SHEET



ersion .2	Revision Date: 2023/09/30		S Number: 31662-00014	Date of last issue: 2023/04/26 Date of first issue: 2017/06/05
			_	
			Remove contan Get medical atte	ninated clothing and shoes. ention.
			Wash clothing b	pefore reuse.
In cas	e of eye contact			an shoes before reuse. act, immediately flush eyes with plenty of wat
		•	for at least 15 m	ninutes.
			If easy to do, re Get medical atte	move contact lens, if worn. ention.
lf swa	llowed	:	If swallowed, D	O NOT induce vomiting.
			Get medical atte	ention. proughly with water.
			Never give anyt	hing by mouth to an unconscious person.
	important symptoms ffects, both acute and	:	Harmful if swall Causes eye irrit	
delaye			Suspected of da	amaging the unborn child.
			May cause dam exposure.	hage to organs through prolonged or repeate
Protec	ction of first-aiders	:	First Aid respon	ders should pay attention to self-protection,
Notes to physician				ommended personal protective equipment tial for exposure exists (see section 8).
		:		atically and supportively.
FIREFIG	GHTING MEASURES			
Suitab	ble extinguishing media	:	Water spray	
			Alcohol-resistar Carbon dioxide	
			Dry chemical	(302)
Unsui media	table extinguishing	:	None known.	
Speci	fic hazards during fire-	:	Exposure to cor	mbustion products may be a hazard to health
fightin Hazar	dous combustion prod-		Carbon oxides	
ucts	F	-		
Specit	fic extinguishing meth-	:	Use extinguishi	ng measures that are appropriate to local cir
ods				d the surrounding environment.
				y to cool unopened containers. aged containers from fire area if it is safe to
			SO.	
Specia	al protective equipment	:	Evacuate area. In the event of f	ire, wear self-contained breathing apparatus
	efighters			rotective equipment.

Personal precautions, protec- tive equipment and emer- gency procedures	:	Use personal protective equipment. Follow safe handling advice (see section 7) and personal pro tective equipment recommendations (see section 8).				
Environmental precautions	:	Avoid release to the environment. Prevent further leakage or spillage if safe to do so. Retain and dispose of contaminated wash water.				



Versi 2.2	ion	Revision Date: 2023/09/30		9S Number: 31662-00014	Date of last issue: 2023/04/26 Date of first issue: 2017/06/05
				Local authorities s cannot be contair	should be advised if significant spillages ied.
		ls and materials for ment and cleaning up	:	tainer for disposa Local or national posal of this mate employed in the of mine which regula Sections 13 and	uum up spillage and collect in suitable con- l. regulations may apply to releases and dis- trial, as well as those materials and items cleanup of releases. You will need to deter- ations are applicable. 15 of this SDS provide information regarding tional requirements.
7. HA		IG AND STORAGE			
7	Technic	cal measures	:		measures under EXPOSURE SONAL PROTECTION section.
-		otal ventilation on safe handling	:	Use only with ade Do not breathe du Do not swallow. Do not get in eyes Avoid prolonged of Wash skin thorou Handle in accorda practice, based of sessment Do not eat, drink of	equate ventilation. ust, fume, gas, mist, vapours or spray.
(Conditio	ons for safe storage	:	Keep in properly I Store locked up.	abelled containers.
٦	Materia	ls to avoid	:		the following product types:

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
Moxifloxacin HCL	186826-86-8	TWA	1000 µg/m3 (OEB 1)	Internal
Cellulose	9004-34-6	NAB	10 mg/m3	ID OEL
		TWA	10 mg/m3	ACGIH

Engineering measures

: Use feasible engineering controls to minimize exposure to compound.

All engineering controls should be implemented by facility design and operated in accordance with GMP principles to



Version 2.2	Revision Date: 2023/09/30	SDS Number: 1731662-00014	Date of last issue: 2023/04/26 Date of first issue: 2017/06/05
		protect produc	cts, workers, and the environment.
Perso	nal protective equipr	nent	
Respiratory protection		sure assessm	cal exhaust ventilation is not available or expo- ent demonstrates exposures outside the rec- uidelines, use respiratory protection.
	er type	: Particulates ty	/pe
	protection		start dave
IVIa	terial	: Chemical-resi	stant gloves
Eye pr	rotection	If the work en mists or aeros Wear a faces	lasses with side shields or goggles. vironment or activity involves dusty conditions, sols, wear the appropriate goggles. hield or other full face protection if there is a irect contact to the face with dusts, mists, or
	nd body protection ne measures	 Work uniform If exposure to eye flushing s ing place. When using d Wash contam The effective engineering c appropriate de industrial hygi 	or laboratory coat. chemical is likely during typical use, provide ystems and safety showers close to the work- o not eat, drink or smoke. inated clothing before re-use. operation of a facility should include review of ontrols, proper personal protective equipment, egowning and decontamination procedures, ene monitoring, medical surveillance and the strative controls.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	:	solid
Colour	:	pink
Odour	:	odourless
Odour 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	:	Not applicable
Evaporation rate	:	No data available
Flammability (solid, gas)	:	Not classified as a flammability hazard
Flammability (liquids)	:	No data available





Vers 2.2	ion	Revision Date: 2023/09/30	-	S Number: 31662-00014	Date of last issue: 2023/04/26 Date of first issue: 2017/06/05
		explosion limit / Upper bility limit	:	No data available	9
		explosion limit / Lower bility limit	:	No data available	9
	Vapour	pressure	:	No data available	9
	Relative	e vapour density	:	No data available	9
	Relative	e density	:	No data available	9
	Density	,	:	No data available	9
	Solubili Wat	ty(ies) er solubility	:	No data available	9
	Partitio octanol	n coefficient: n-	:	No data available	9
		nition temperature	:	No data available	9
	Decom	position temperature	:	No data available	9
	Viscosi Visc	ty cosity, kinematic	:	No data available	9
	Explosi	ve properties	:	Not explosive	
	Oxidizir	ng properties	:	The substance o	r mixture is not classified as oxidizing.
	Molecu	lar weight	:	Not applicable	
	Particle	e size	:	No data available	9

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.

11. TOXICOLOGICAL INFORMATION

Information on likely routes of	:	Skin contact
exposure		Ingestion



rsion	Revision Date: 2023/09/30	SDS Number: 1731662-00014	Date of last issue: 2023/04/26 Date of first issue: 2017/06/05	
		Eye contact		
	e toxicity			
Prod	ful if swallowed.			
	e oral toxicity	: Acute toxicity Method: Calcu	estimate: 1,886 mg/kg Ilation method	
Com	ponents:			
Moxi	floxacin HCL:			
Acute	e oral toxicity	: LD50 (Rat): 1,	320 mg/kg	
		LD50 (Mouse)	: > 435 mg/kg	
		LD50 (Monkey	/): 1,500 mg/kg	
Cellu	lose:			
Acute	e oral toxicity	: LD50 (Rat): >	5,000 mg/kg	
Acute	e inhalation toxicity	Exposure time	: LC50 (Rat): > 5.8 mg/l Exposure time: 4 h Test atmosphere: dust/mist	
Acute	e dermal toxicity	: LD50 (Rabbit)	: > 2,000 mg/kg	
Skin	corrosion/irritation			
Not c	lassified based on ava	ilable information.		
Com	ponents:			
-	floxacin HCL:			
Speci Resu		: Rabbit : No skin irritation	on	
	ous eye damage/eye i es eye irritation.	rritation		
	ponents:			
Moxi	floxacin HCL:			
Speci		Rabbit		
Resu	It	: Moderate eye	irritation	
Resp	iratory or skin sensi	tisation		
Skin	sensitisation			
Not c	lassified based on ava	ilable information.		



ry sensitisation ied based on av mutagenicity ied based on av <u>nts:</u> cin HCL: ty in vitro	vailable	information. Test Type: Bacter Result: positive Test Type: Chrom Result: negative Test Type: In vitro	rial reverse mutation assay (AMES) nosome aberration test in vitro
ied based on av <u>nts:</u> cin HCL:		Test Type: Bacter Result: positive Test Type: Chrom Result: negative Test Type: In vitro	
cin HCL:	:	Result: positive Test Type: Chrom Result: negative Test Type: In vitro	
	:	Result: positive Test Type: Chrom Result: negative Test Type: In vitro	
		Result: negative Test Type: In vitro	nosome aberration test in vitro
		,	
		Result: negative	o mammalian cell gene mutation test
		Test Type: in vitro Result: negative	o micronucleus test
ty in vivo	:	Test Type: Mamm cytogenetic assay Application Route Result: negative	
ty in vitro	:	Test Type: Bacter Result: negative	ial reverse mutation assay (AMES)
		Test Type: In vitro Result: negative	o mammalian cell gene mutation test
ty in vivo	:	Test Type: Mamm cytogenetic assay Species: Mouse Application Route Result: negative	
	ty in vitro	ty in vitro : ty in vivo :	ty in vivo : Test Type: Mamm cytogenetic assay Application Route Result: negative ty in vitro : Test Type: Bacter Result: negative Test Type: In vitro Result: negative ty in vivo : Test Type: Mamm cytogenetic assay Species: Mouse Application Route Result: negative

Not classified based on available information.

Components:

Cellulose:		
Species	:	Rat
Application Route	:	Ingestion
Exposure time	:	72 weeks
Result	:	negative



Version 2.2	Revision Date: 2023/09/30		9S Number: 31662-00014	Date of last issue: 2023/04/26 Date of first issue: 2017/06/05
-	productive toxicity spected of damaging the u	unbo	rn child.	
Co	mponents:			
Мо	xifloxacin HCL:			
Effe	ects on fertility	:	Species: Rat Application Route	500 mg/kg body weight
Effe me	ects on foetal develop- nt	:	Species: Monkey Application Route	
			Species: Rabbit Application Route	vo-foetal development :: Intravenous injection oxicity: LOAEL: 20 mg/kg body weight tal malformations
	productive toxicity - As- sment	:	Some evidence o animal experimer	f adverse effects on development, based on tts.
Cel	llulose:			
Effe	ects on fertility	:	Test Type: One-g Species: Rat Application Route Result: negative	eneration reproduction toxicity study
Effe me	ects on foetal develop- nt	:	Test Type: Fertilit Species: Rat Application Route Result: negative	y/early embryonic development

STOT - single exposure

Not classified based on available information.

STOT - repeated exposure

May cause damage to organs (Liver) through prolonged or repeated exposure.

Components:

Moxifloxacin HCL:

Target Organs	:	Liver
Assessment	:	May cause damage to organs through prolonged or repeated
		exposure.



Version 2.2	Revision Date: 2023/09/30	SDS Number: 1731662-00014	Date of last issue: 2023/04/26 Date of first issue: 2017/06/05
-	ated dose toxicity <u>conents:</u>		
Moxif	floxacin HCL:		
Speci LOAE Applic	es	: Rat : 100 mg/kg : Oral : 4 Weeks	
Expos	EL cation Route sure time et Organs	: Rat : 100 mg/kg : Oral : 13 Weeks : Liver : Liver disorders	3
Expos	EL cation Route sure time et Organs	: Rat : 20 mg/kg : Oral : 6 Months : Liver : Liver disorders	3
	EL cation Route sure time	: Monkey : 50 mg/kg : Oral : 4 Weeks : No adverse eff	fects
Expos	EL cation Route sure time et Organs	: Monkey : 15 mg/kg : Oral : 13 Weeks : Gastrointestina : Vomiting	al tract
Expos	cation Route sure time et Organs	: Monkey : Oral : 26 Weeks : Liver : Liver disorders	5
	es	: Rat : >= 9,000 mg/k : Ingestion : 90 Days	g

Aspiration toxicity

Not classified based on available information.



Version 2.2	Revision Date: 2023/09/30		DS Number: /31662-00014	Date of last issue: 2023/04/26 Date of first issue: 2017/06/05
F arma	rianaa with human a			
-	rience with human e	exposi	ure	
	ponents:			
Moxi Inges	floxacin HCL:	:	Symptoms: Na	usea, Abdominal pain, Headache, Dizziness,
ingee		•		s system effects, joint pain
2. ECOL	OGICAL INFORMAT	ION		
Ecot	oxicity			
<u>Com</u>	ponents:			
Cellu	llose:			
Toxic	tity to fish	:		latipes (Japanese medaka)): > 100 mg/l
			Exposure time: Remarks: Base	48 n d on data from similar materials
Pers	istence and degrada	bility		
<u>Com</u>	ponents:			
	llose:			
Biode	egradability	:	Result: Readily	biodegradable.
Bioa	ccumulative potentia	al		
No da	ata available			
	lity in soil			
	ata available			
	r adverse effects ata available			
	DSAL CONSIDERATI	ONS		
-	osal methods e from residues		Do not dispose	of waste into sewer.
			Dispose of in a	ccordance with local regulations.
Conta	aminated packaging	:	dling site for re-	ers should be taken to an approved waste har cycling or disposal. specified: Dispose of as unused product.
4. TRAN	SPORT INFORMATIO	ON		
Inter	national Regulations	5		
UNR				
UN n	umber	:	Not applicable	
Prope	er shipping name	:	Not applicable	



	Revision Date: 2023/09/30	SDS Number: 1731662-00014	Date of last issue: 2023/04/26 Date of first issue: 2017/06/05
Class Subsic Packin Labels IATA-I UN/ID Proper Class Subsic Packin aircraf Packin ger air IMDG- UN nu Proper Class Subsic Packin ger air	diary risk ng group DGR No. r shipping name diary risk ng group ing instruction (cargo t) ng instruction (passen- craft) Code mber r shipping name diary risk ng group is	 Not applicable 	
EmS C	Code	: Not applicable	
	e pollutant	: Not applicable	
	•		RPOL 73/78 and the IBC Code
	plicable for product as		
Specia	al precautions for use	r	
Specia Not ap	al precautions for use plicable ATORY INFORMATIO		
Specia Not ap REGUL Safety ture Minist ter of tem of	ATORY INFORMATIO ATORY INFORMATIO , health and environm er of Industry Regulat Industry Regulation N f Classification and La	N ental regulations/ ion No. 23/M-IND/I o. 87/M-IND/PER/9 belling of Chemic	
Specia Not ap REGUL Safety ture Minist ter of tem of Regula Hazar	ATORY INFORMATIO ATORY INFORMATIO , health and environm er of Industry Regulat Industry Regulation N f Classification and La ation of the Minister o dous to Health	N ental regulations/ ion No. 23/M-IND/I o. 87/M-IND/PER/9 belling of Chemic f Health No. 472 of	PER/4/2013 concerning the Revision of Min /2009 concerning Globally Harmonized Sys als. f 1996 on the Safeguarding of Substances
Specia Not ap REGUL Safety ture Minist ter of tem of Regula Hazar	ATORY INFORMATIO ATORY INFORMATIO , health and environm er of Industry Regulat Industry Regulation N f Classification and La ation of the Minister o	N ental regulations/ ion No. 23/M-IND/I o. 87/M-IND/PER/9 belling of Chemic f Health No. 472 of	PER/4/2013 concerning the Revision of Min /2009 concerning Globally Harmonized Sys als.
Specia Not ap REGUL Safety ture Minist ter of tem of Regula Hazard Hazard	ATORY INFORMATIO ATORY INFORMATIO , health and environm er of Industry Regulation N f Classification and La ation of the Minister o dous to Health dous substances that m	N ental regulations/ ion No. 23/M-IND/I o. 87/M-IND/PER/9 belling of Chemic f Health No. 472 of ust be registered	PER/4/2013 concerning the Revision of Min /2009 concerning Globally Harmonized Sys als. f 1996 on the Safeguarding of Substances : Not applicable
Specia Not ap REGUL Safety ture Minist ter of tem of Hazard Hazard Gover stance	ATORY INFORMATIO ATORY INFORMATIO , health and environm er of Industry Regulation N f Classification and La ation of the Minister o dous to Health dous substances that m	N ental regulations/ ion No. 23/M-IND/I o. 87/M-IND/PER/9 belling of Chemic f Health No. 472 of ust be registered 74 of 2001 on the	PER/4/2013 concerning the Revision of Min /2009 concerning Globally Harmonized Sys als. f 1996 on the Safeguarding of Substances : Not applicable
Specia Not ap REGUL Safety ture Minist ter of tem of Hazard Hazard Gover stance Hazard	ATORY INFORMATIO ATORY INFORMATIO , health and environm er of Industry Regulat Industry Regulation N f Classification and La ation of the Minister o dous to Health dous substances that m mment Regulation No.	N ental regulations/ ion No. 23/M-IND/I o. 87/M-IND/PER/9 belling of Chemic f Health No. 472 of ust be registered 74 of 2001 on the	PER/4/2013 concerning the Revision of Min /2009 concerning Globally Harmonized Sys als. f 1996 on the Safeguarding of Substances : Not applicable Management of Hazardous and Toxic Sub-





Version	Revision Date: 2023/09/30	SDS Number:	Date of last issue: 2023/04/26
2.2		1731662-00014	Date of first issue: 2017/06/05

Regulation of the Ministry of Trade No. 7 of 2022 on Distribution and Control of Hazardous Materials

Type of hazardous materials subject to distribution and : Not applicable control, Annex I

Type of hazardous materials subject to distribution and : Not applicable control, Annex II

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

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

16. OTHER INFORMATION

Revision Date	:	2023/09/30
Further information		
Sources of key data used to compile the Safety Data Sheet	:	Internal technical data, data from raw material SDSs, OECD eChem Portal search results and European Chemicals Agen- cy, http://echa.europa.eu/
Date format	:	yyyy/mm/dd
Full text of other abbreviation	ons	
ACGIH ID OEL	:	USA. ACGIH Threshold Limit Values (TLV) Indonesia. Occupational Exposure Limits
ACGIH / TWA ID OEL / NAB	:	8-hour, time-weighted average Long term exposure limit

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 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

SAFETY DATA SHEET



Moxifloxacin Solid Formulation

Version	Revision Date:	SDS Number:	Date of last issue: 2023/04/26
2.2	2023/09/30	1731662-00014	Date of first issue: 2017/06/05

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

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and shall not be considered a warranty or quality specification of any type. The information provided relates only to the specific material identified at the top of this SDS and may not be valid when the SDS material is used in combination with any other materials or in any process, unless specified in the text. Material users should review the information and recommendations in the specific context of their intended manner of handling, use, processing and storage, including an assessment of the appropriateness of the SDS material in the user's end product, if applicable.

ID / EN