



Flunixin Paste Formulation

Version	Revision Date: 30.09.2023	SDS Number:	Date of last issue: 04.04.2023
4.0		657179-00018	Date of first issue: 02.05.2016

1. PRODUCT AND COMPANY IDENTIFICATION

Product name	:	Flunixin Paste Formulation				
Manufacturer or supplier's de Company	eta :	ils MSD				
Address	:	Briahnager - Off Pune Nagar Road Wagholi - Pune - India 412 207				
Telephone	:	+1-908-740-4000				
Emergency telephone number	:	+1-908-423-6000				
E-mail address	:	EHSDATASTEWARD@msd.com				
Recommended use of the chemical and restrictions on use						
Recommended use Restrictions on use	:	Veterinary product Not applicable				

2. HAZARDS IDENTIFICATION

Manufacture, Storage and Import of Hazardous Chemicals Rules 1989

Classification

Not classified as hazardous according to criteria laid down in Part I of Schedule-1.

GHS Classification Acute toxicity (Oral)	:	Category 4
Serious eye damage/eye irri- tation	:	Category 1
Specific target organ toxicity - repeated exposure	:	Category 2 (Gastrointestinal tract, Kidney, Blood)
Short-term (acute) aquatic hazard	:	Category 3
Long-term (chronic) aquatic hazard	:	Category 3
GHS label elements Hazard pictograms	:	

according to the Globally Harmonized System



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Signal word	: Danger	
Hazard statements	H373 May cau Kidney, Blood)	if swallowed. serious eye damage. se damage to organs (Gastrointestinal tract, through prolonged or repeated exposure. to aquatic life with long lasting effects.
Precautionary statements	Prevention: P260 Do not bi P264 Wash ski P270 Do not ei P273 Avoid rel	reathe dust/ fume/ gas/ mist/ vapours/ spray. in thoroughly after handling. at, drink or smoke when using this product. lease to the environment. e protection/ face protection.
	Rinse mouth. P305 + P354 + with water for s sent and easy	 P330 IF SWALLOWED: Get medical help. P338 + P317 IF IN EYES: Immediately rinse several minutes. Remove contact lenses, if preto do. Continue rinsing. Get medical help. ical help if you feel unwell.
	Disposal: P501 Dispose disposal plant.	of contents/ container to an approved waste

Other hazards which do not result in classification None known.

3. COMPOSITION/INFORMATION ON INGREDIENTS

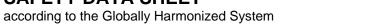
Substance / Mixture : Mixture

Components

Chemical name	CAS-No.	Concentration (%
		w/w)
Starch, oxidized	65996-62-5	>= 20 - < 30
1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3- (perfluoromethyl)anilino]nicotinate	42461-84-7	>= 5 - < 10

4. FIRST AID MEASURES

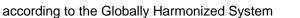
General advice :		In the case of accident or if you feel unwell, seek medical ad- vice immediately. When symptoms persist or in all cases of doubt seek medical advice.
If inhaled In case of skin contact	:	If inhaled, remove to fresh air. Get medical attention if symptoms occur. In case of contact, immediately flush skin with soap and plenty of water. Get medical attention if symptoms occur.





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	In case	of eye contact	:	for at least 15 min If easy to do, rem	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. Get medical attention immediately.			
If swallowed		:	If swallowed, DO NOT induce vomiting unless directed to do so by medical personnel. Get medical attention. Rinse mouth thoroughly with water.					
	Most important symptoms and effects, both acute and delayed		:	Never give anything by mouth to an unconscious person. Harmful if swallowed. Causes serious eye damage. May cause damage to organs through prolonged or repea				
		ion of first-aiders	:	and use the recor when the potentia	ers should pay attention to self-protection, nmended personal protective equipment I for exposure exists (see section 8).			
	Notes to	o physician	:	Treat symptomati	cally and supportively.			
5. F	IREFIGH	TING MEASURES						
	Suitable	o ovtinguiching modio		Motor oprov				
	Sullable	e extinguishing media	•	Water spray Alcohol-resistant t Carbon dioxide (C Dry chemical				
		ble extinguishing	:	None known.				
	media Specific fighting	c hazards during fire-	:	Exposure to comb	pustion products may be a hazard to health.			
		ous combustion prod-	:	Carbon oxides Fluorine compour Nitrogen oxides (I Metal oxides				
	Specific ods	c extinguishing meth-	:	cumstances and t Use water spray t	measures that are appropriate to local cir- he surrounding environment. o cool unopened containers. ged containers from fire area if it is safe to do			
	Special for firefi	protective equipment ighters	:	In the event of fire	e, wear self-contained breathing apparatus. rective equipment.			
6. A	CCIDEN	ITAL RELEASE MEAS	SUF	RES				
	Person	al precautions, protec-		lise personal prof	ective equipment.			
	tive equ	upment and emer- procedures	•	Follow safe handl	ing advice (see section 7) and personal pro- recommendations (see section 8).			
	Environ	mental precautions	:	Retain and dispos	akage or spillage if safe to do so. se of contaminated wash water. should be advised if significant spillages			
	Method	ls and materials for	:	Sweep up or vacu	uum up spillage and collect in suitable con-			





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containment and cleaning up			tainer for disposal. Local or national regulations may apply to releases and posal of this material, as well as those materials and ite employed in the cleanup of releases. You will need to d mine which regulations are applicable. Sections 13 and 15 of this SDS provide information reg certain local or national requirements.				
7. HA	NDLIN	G AND STORAGE					
Т	Technical measures		:	See Engineering measures under EXPOSURE CONTROLS/PERSONAL PROTECTION section.			
Local/Total ventilation Advice on safe handling		:	Do not swallow. Do not get in eyes Avoid prolonged o Wash skin thorou Handle in accorda	ist, fume, gas, mist, vapours or spray.			
					ghtly closed. or smoke when using this product. ent spills, waste and minimize release to the		
C	Conditio	ons for safe storage	 Keep in properly labelled containers. Keep tightly closed. Store in accordance with the particular national regulations. 				
Materials 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	
Starch, oxidized	65996-62-5	TWA (inhal- able dust)	0.5 mg/m3	ACGIH	
1-deoxy-1-(methylamino)-D- glucitol 2-[2-methyl-3- (perfluorome- thyl)anilino]nicotinate	42461-84-7	TWA	40 µg/m3 (OEB 3)	Internal	
	Further information: Skin				
		Wipe limit	400 µg/100 cm ²	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. Containment technologies suitable for controlling compounds are required to control at source and to prevent migration of

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		ment device	ind to uncontrolled areas (e.g., open-face contain- es). ben handling.			
Perse	onal protective equip	ment				
	Respiratory protection Filter type Hand protection		local exhaust ventilation is not available or expo- sment demonstrates exposures outside the rec- guidelines, use respiratory protection.			
			s type			
Ma	aterial	: Chemical-re	Chemical-resistant gloves			
Remarks Eye protection		: Wear safety If the work e mists or aer Wear a face	Consider double gloving. Wear safety glasses with side shields or goggles. If the work environment or activity involves dusty conditions, mists or aerosols, wear the appropriate goggles. Wear a faceshield or other full face protection if there is a potential for direct contact to the face with dusts, mists, or aerosols.			
Skin a	Skin and body protection		m or laboratory coat. ody garments should be used based upon the task rmed (e.g., sleevelets, apron, gauntlets, disposable bid exposed skin surfaces. riate degowning techniques to remove potentially ed clothing.			
Hygie	Hygiene measures		to chemical is likely during typical use, provide eye stems and safety showers close to the working do not eat, drink or smoke. aminated clothing before re-use. e operation of a facility should include review of controls, proper personal protective equipment, degowning and decontamination procedures, /giene monitoring, medical surveillance and the nistrative controls.			

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	:	paste
Colour	:	white to off-white
Odour	:	No data available
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

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		oint		No data available	
	Flash p	OIN	•	NO GALA AVAIIADIE	
	Evapora	ation rate	:	Not applicable	
	Flamma	ability (solid, gas)	:	Not classified as	a flammability hazard
	Flamma	ability (liquids)	:	No data available)
		explosion limit / Upper bility limit	:	No data available	
		explosion limit / Lower bility limit	:	No data available)
	Vapour	pressure	:	Not applicable	
I	Relative	e vapour density	:	Not applicable	
	Relative density		:	No data available)
	Density		:	No data available)
	Solubility(ies)				
	Wate	er solubility	:	No data available	
	Partition octanol	n coefficient: n-	:	Not applicable	
		nition temperature	:	No data available	
	Decom	position temperature	:	No data available)
	Viscosit			Natanglashia	
		osity, kinematic	:	Not applicable	
	Explosiv	ve properties	:	Not explosive	
	Oxidizir	ng properties	:	The substance of	r mixture is not classified as oxidizing.
	Molecul	ar weight	:	No data available	
1	Particle	size	:	No data available)

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.



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11. TOX		ΓΙΟΙ	N	
	rmation on likely routes of osure	:	Skin contact Ingestion Eye contact	
	i te toxicity mful if swallowed.			
	<u>duct:</u> te oral toxicity	:	Acute toxicity estin Method: Calculation	mate: 638.55 mg/kg on method
Acu	te inhalation toxicity	:	Remarks: Inhalati	on is not regarded as possible exposure

Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate:

Acute oral toxicity :	LD50 (Rat): 53 - 157 mg/kg
	LD50 (Mouse): 176 - 249 mg/kg
	LD50 (Guinea pig): 488.3 mg/kg
	LD50 (Monkey): 300 mg/kg
Acute inhalation toxicity :	LC50 (Rat): < 0.52 mg/l Exposure time: 4 h Test atmosphere: dust/mist
Acute toxicity (other routes of : administration)	LD50 (Rat): 59.4 - 185.3 mg/kg Application Route: Intraperitoneal
	LD50 (Mouse): 164 - 363 mg/kg Application Route: Intraperitoneal

Skin corrosion/irritation

Not classified based on available information.

Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate:

Species	:	Rabbit
Result	:	Mild skin irritation

Serious eye damage/eye irritation

Causes serious eye damage.

Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate:Species: Rabbit

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Result	t	: Irreversible eff	ects on the eye
Respi	ratory or skin sens	itisation	
-	sensitisation assified based on av	ailable information.	
-	ratory sensitisatior assified based on av		
	onents:		
1-deo	xy-1-(methylamino))-D-glucitol 2-[2-meth	yl-3-(perfluoromethyl)anilino]nicotinate:
Specie	sure routes es sment	: Maximisation : Dermal : Guinea pig : Does not caus : negative	Test e skin sensitisation.
	cell mutagenicity	ailabla information	
Not cla <u>Comp</u> 1-deo	assified based on av ponents:)-D-glucitol 2-[2-meth : Test Type: Ba	yl-3-(perfluoromethyl)anilino]nicotinate: cterial reverse mutation assay (AMES)
Not cla <u>Comp</u> 1-deo	assified based on av ponents: xy-1-(methylamino))-D-glucitol 2-[2-meth : Test Type: Bac Result: negativ Test Type: in v	cterial reverse mutation assay (AMES) ve vitro assay nouse lymphoma cells
Not cla <u>Comp</u> 1-deo	assified based on av ponents: xy-1-(methylamino))-D-glucitol 2-[2-meth : Test Type: Bac Result: negativ Test Type: in v Test system: n Result: positive Test Type: Ch	cterial reverse mutation assay (AMES) ve vitro assay nouse lymphoma cells e romosomal aberration Chinese hamster ovary cells
Not cla <u>Comp</u> 1-deo	assified based on av ponents: xy-1-(methylamino)	 D-glucitol 2-[2-meth Test Type: Bac Result: negative Test Type: in weat Test system: in weat Test Type: Ch Test system: Co Result: positive Test Type: in weat 	vitro assay nouse lymphoma cells e romosomal aberration Chinese hamster ovary cells e
Not cla <u>Comp</u> 1-deo Genot	assified based on av ponents: xy-1-(methylamino)	 D-glucitol 2-[2-meth Test Type: Bar Result: negative Test Type: in warder Test system: in warder Result: positive Test Type: Charlest system: Carlest system: Carlest system: Carlest system: Carlest system: East system: Carlest system: Carlest system: Carlest system: Carlest system: East system: East system: Carlest sys	ve vitro assay nouse lymphoma cells e romosomal aberration Chinese hamster ovary cells e vitro assay escherichia coli e cronucleus test se bute: Oral

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Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate:

Species Application Route Exposure time LOAEL	: Rat
Application Route	: oral (feed)
Exposure time	: 104 w
LOAEL	: 2 mg/kg body weight
Result	: negative
Target Organs	: Gastrointestinal tract
Target Organs Remarks	: Significant toxicity observed in testing

Species	:	Mouse
Application Route	:	oral (feed)
Exposure time	:	97 w
NOAEL	:	0.6 mg/kg body weight
Result	:	negative
Target Organs	:	Gastrointestinal tract
Species Application Route Exposure time NOAEL Result Target Organs Remarks	:	Significant toxicity observed in testing

Reproductive toxicity

Not classified based on available information.

Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate:

Effects on fertility	Test Type: Two-generation reproduction toxi Species: Rat Application Route: Oral General Toxicity - Parent: LOAEL: 1 - 1.5 m Symptoms: No foetal abnormalities Result: No effects on fertility and early embry ment were detected.	g/kg body weight
Effects on foetal develop- ment	Test Type: Development Species: Rat Application Route: Oral General Toxicity Maternal: LOAEL: 2 mg/kg Embryo-foetal toxicity: NOAEL: 2 mg/kg bod Result: Embryotoxic effects and adverse effe spring were detected only at high maternally	ly weight ects on the off-
	Test Type: Embryo-foetal development Species: Rabbit Application Route: Oral General Toxicity Maternal: LOAEL: 3 mg/kg Embryo-foetal toxicity: NOAEL: 3 mg/kg bod Result: Embryotoxic effects and adverse effe spring were detected only at high maternally	ly weight ects on the off-

STOT - single exposure

Not classified based on available information.

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Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate: Assessment : May cause respiratory irritation.

STOT - repeated exposure

May cause damage to organs (Gastrointestinal tract, Kidney, Blood) through prolonged or repeated exposure.

Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate:

Target Organs Assessment	Gastrointestinal tract, Kidney, BloodCauses damage to organs through prolonged or repeated
	exposure.

Repeated dose toxicity

Components:

Starch, oxidized:

Species NOAEL Application Route Exposure time	:	Rat
NOAEL	:	22,500 mg/kg
Application Route	:	Ingestion
Exposure time	:	90 Days

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate:

Species NOAEL LOAEL Application Route Exposure time Target Organs	:	Rat 2 mg/kg < 4 mg/kg Oral 6 w Gastrointestinal tract
Species NOAEL Application Route Exposure time Target Organs		Rat 1 mg/kg Oral 1 y Gastrointestinal tract, Kidney
Species NOAEL Application Route Exposure time Target Organs		Monkey 15 mg/kg Oral 90 d Gastrointestinal tract, Blood
Species LOAEL Application Route Exposure time Symptoms		Rabbit 80 mg/kg Dermal 21 d Severe irritation
Species	:	Dog

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LOAEL Application Rou Exposure time Target Organs Symptoms	:	11 mg/kg Oral 9 d Gastrointe	
Symptoms		Vomiting	Sunai tract
•)	•	· ····································	

Aspiration toxicity

Not classified based on available information.

Experience with human exposure

Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate:

Inhalation	: Symptoms: respiratory tract irritation
Skin contact	: Symptoms: Skin irritation
Eye contact	: Symptoms: Severe irritation
Ingestion	: Symptoms: Gastrointestinal disturbance, bleeding, hyperten- sion, Kidney disorders

12. ECOLOGICAL INFORMATION

Ecotoxicity

Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate:

Toxicity to fish		LC50 (Lepomis macrochirus (Bluegill sunfish)): 28 mg/l Exposure time: 96 h Method: FDA 4.11
		LC50 (Oncorhynchus mykiss (rainbow trout)): 5.5 mg/l Exposure time: 96 h Method: FDA 4.11
Toxicity to daphnia and other aquatic invertebrates	:	EC50 (Daphnia magna (Water flea)): 15 mg/l Exposure time: 48 h Method: FDA 4.08
Toxicity to algae/aquatic plants	:	NOEC (Microcystis aeruginosa (blue-green algae)): 97 mg/l Exposure time: 13 d Method: FDA 4.01
		NOEC (Selenastrum capricornutum (green algae)): 96 mg/l Exposure time: 12 d

Persistence and degradability

Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate: Stability in water : Hydrolysis: 0 %(28 d)

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Bioaccumulative potential

Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate: Partition coefficient: n- : log Pow: 1.34 octanol/water

Mobility in soil

Components:

1-deoxy-1-(methylamino)-D-glucitol 2-[2-methyl-3-(perfluoromethyl)anilino]nicotinate:

Distribution among environ- : log Koc: 1.92 mental compartments

Other adverse effects

No data available

13. DISPOSAL CONSIDERATIONS

Disposal methods

Waste from residues	:	Do not dispose of waste into sewer. Dispose of in accordance with local regulations.
Contaminated packaging	:	Empty containers should be taken to an approved waste han- dling site for recycling or disposal. If not otherwise specified: Dispose of as unused product.

14. TRANSPORT INFORMATION

International Regulations

UNRTDG

Not regulated as a dangerous good

IATA-DGR

Not regulated as a dangerous good

IMDG-Code

Not regulated as a dangerous good

Transport in bulk according to IMO instruments

Not applicable for product as supplied.

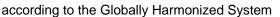
Special precautions for user

Not applicable

15. REGULATORY INFORMATION

Safety, health and environmental regulations/legislation specific for the substance or mixture

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



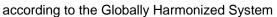


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AI	CS	:	not determined	
D	SL	:	not determined	
IE	CSC	:	not determined	
16. OT	HER INFORMATION			
Re	evision Date	:	30.09.2023	
Fu	urther information			
cc	ources of key data used to ompile the Safety Data neet	:		data, data from raw material SDSs, OECD arch results and European Chemicals Agen- ropa.eu/
	Items where changes have been made to the previous version are highlighted in the body of this document by two vertical lines.			
Da	ate format	:	dd.mm.yyyy	
Fu	ull text of other abbreviation	ons		
A	CGIH	:	USA. ACGIH Thre	eshold Limit Values (TLV)

ACGIH / TWA	:	8-hour, time-weighted average
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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 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 Recom-





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mendations 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.

IN / EN