

neomoscan	FM plus		
Version: 2 / GB	Replaces Version: 1 / GB	Date revised: 19.03.2024	Print date: 20.03.24
SECTION 1: Identific	ation of the substance/r	nixture and of the comp	any/undertaking
1.1. Product identif neomoscan FM			
1.2. Relevant identi Identified Uses PC35	fied uses of the substan	ce or mixture and uses a	-
Address:	rrg +49 40 789 60 0 +49 40 789 60 120 com		
1.4. Emergency tele	phone number phone number: 112		
SECTION 2: Hazards	dentification		
2.1. Classification of	of the substance or mixt	Jre	
Classification (R Classification (R The product is c	egulation (EC) No. 1272/20 egulation (EC) No. 1272/2008) Skin Irrit. 2 Eye Dam. 1 lassified and labelled in accorda of abbreviations see section 16	08) H315 H318 ance with Regulation (EC) No 1	272/2008
2.2. Label elements	i		
Labelling accor	ding to regulation (EC) I	No 1272/2008	
Hazard pictogram	ns		
Signal word Danger			
Hazard statemen	its		
H315 H318	Causes skin irritation. Causes serious eye dan	nage.	
Precautionary st	•		
P280 P302+P352 P305+P351+P33	IF ON SKIN: Wash with	protective clothing/eye protection plenty of soap and water. ously with water for several mir	



neomoscan FM plus Print date: 20.03.24 Replaces Version: 1 / GB Date revised: 19.03.2024 Version: 2 / GB lenses, if present and easy to do. Continue rinsing. P310 Immediately call a POISON CENTER or doctor. Dispose only when container is empty and closed. For disposal of product residues, refer to safety data sheet. Hazardous component(s) to be indicated on label (Regulation (EC) No. 1272/2008) contains sodium alkylbenzene sulfonate; sodium hydroxide; disodium metasilicate 2.3. Other hazards No special hazards have to be mentioned. The product contains no PBT substances. The product contains no vPvB substances. This product does not contain a substance that has endocrine disrupting properties with respect to human. The product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms. SECTION 3: Composition/information on ingredients 3.2. Mixtures **Chemical characterization** Mixture Hazardous ingredients sodium alkylbenzene sulfonate CAS No. 68411-30-3 EINECS no. 270-115-0 Registration no. 01-2119489428-22 Concentration >= 3 < 10 % Classification (Regulation (EC) No. 1272/2008) Acute Tox. 4 H302 Route of exposure: oral Skin Irrit. 2 H315 Eve Dam. 1 H318 Aquatic Chronic 3 H412 ATE 1.080 mg/kg oral sodium cumenesulfonate CAS No. 15763-76-5 EINECS no. 239-854-6 Registration no. 01-2119489411-37 10 % Concentration >= 1 < Classification (Regulation (EC) No. 1272/2008) Eye Irrit. 2 H319 disodium metasilicate 6834-92-0 CAS No. EINECS no. 229-912-9 Registration no. 01-2119449811-37 5 Concentration >= % 1 < Classification (Regulation (EC) No. 1272/2008) Skin Corr. 1B H314 STOT SE 3 H335 ATE 1.150 mg/kg oral sodium hydroxide CAS No. 1310-73-2 EINECS no. 215-185-5 Registration no. 01-2119457892-27



sion: 2/GB	Replaces Version: 1/0	GD Da	e reviseu.	19.03.2024	Print date: 20.03.24
Concentration	>= 0,5	<	2	%	
Classification (Reg	gulation (EC) No. 1272/ Met. Corr. 1	2008) H29()		
	Skin Corr. 1A	H314			
	Eye Dam. 1	H318			
Concentration limi	ts (Regulation (EC) No.				
	Eye Irrit. 2	H319	>= 0,5 <	2 %	
	Skin Corr. 1A			0/	
	Skin Corr. 1B Skin Irrit. 2	H314 H315	>= 2 < 5 >= 0,5 <		
decan 1 ol etherul		1010	0,5 <	2 /0	
decan-1-ol, ethoxy CAS No.	78330-20-8				
Concentration	>= 1	<	5		
Classification (Reg	gulation (EC) No. 1272/2				
	Acute Tox. 4	H302		Route of ex	kposure: oral
	Eye Dam. 1	H318	3		
CTION 4: First aid I	neasures				
1. Description of fir					
1. Description of fir General information					
General information		octor.			
General information	on	octor.			
General information	on nt symptoms consult do	octor.			
General information	on nt symptoms consult do	octor.			
General information In case of persisten After inhalation No special measure After skin contact	on nt symptoms consult do		of water.		
General information In case of persisten After inhalation No special measure After skin contact	on nt symptoms consult do res required.		of water.		
General information In case of persiste After inhalation No special measur After skin contact After contact with After eye contact	on nt symptoms consult do res required.	with plenty		⁻ and seek med	ical advice.
General information In case of persiste After inhalation No special measur After skin contact After contact with After eye contact In case of contact	on nt symptoms consult do res required. skin, wash immediately	with plenty		⁻ and seek med	ical advice.
General information In case of persiste After inhalation No special measur After skin contact After contact with After eye contact In case of contact After ingestion	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug	with plenty		⁻ and seek med	ical advice.
General information In case of persister After inhalation No special measur After skin contact After contact with After eye contact In case of contact After ingestion Rinse mouth thoro	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug pughly with water.	with plenty o	ty of water		ical advice.
General information In case of persiste After inhalation No special measur After skin contact After contact with After eye contact In case of contact After ingestion Rinse mouth thoro Adhere to personal	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug	with plenty of the second seco	ty of water		ical advice.
General information In case of persiste After inhalation No special measur After skin contact After skin contact After contact with After eye contact In case of contact After ingestion Rinse mouth thoro Adhere to persona First aider: Pay att 2. Most important s	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug oughly with water. al protective measur ention to self-protection	with plenty o hly with pler res when g h!	ity of water	t aid	ical advice.
General information In case of persiste After inhalation No special measur After skin contact After skin contact After contact with After eye contact In case of contact After ingestion Rinse mouth thoro Adhere to persona First aider: Pay att 2. Most important s	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug oughly with water. al protective measur cention to self-protection symptoms and effections tooms known so far.	with plenty of hly with pler res when g h! ects, both	iving first acute ar	t aid nd delayed	
General information In case of persiste After inhalation No special measur After skin contact After skin contact After contact with After eye contact In case of contact After ingestion Rinse mouth thoro Adhere to persona First aider: Pay att 2. Most important so Until now no symp	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug oughly with water. al protective measur ention to self-protection symptoms and effe toms known so far.	with plenty of hly with pler res when g h! ects, both	iving first acute ar	t aid nd delayed	
General information In case of persister After inhalation No special measur After skin contact After skin contact After contact with s After eye contact In case of contact After ingestion Rinse mouth thoro Adhere to persona First aider: Pay att 2. Most important s Until now no symp 3. Indication of any	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug oughly with water. al protective measur cention to self-protection symptoms and effections toms known so far. itimmediate medications ician / treatment	with plenty of hly with pler res when g h! ects, both	iving first acute ar	t aid nd delayed	
General information In case of persister After inhalation No special measur After skin contact After skin contact After contact with After eye contact In case of contact After ingestion Rinse mouth thoro Adhere to persona First aider: Pay att 2. Most important so Until now no symp 3. Indication of any Hints for the physic	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug oughly with water. In protective measur tention to self-protection symptoms and effections known so far. itimmediate medications in the self- ician / treatment cally	with plenty of hly with pler res when g h! ects, both	iving first acute ar	t aid nd delayed	
General information In case of persister After inhalation No special measur After skin contact After skin contact After ontact with After eye contact In case of contact After ingestion Rinse mouth thoro Adhere to persona First aider: Pay att 2. Most important so Until now no symp 3. Indication of any Hints for the physic Treat symptomatic Hints for the physic	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug oughly with water. In protective measur tention to self-protection symptoms and effections toms known so far. inimmediate medications ician / treatment cally ician / hazards	with plenty of hly with pler res when g n! ects, both al attentic	iving first acute ar	t aid nd delayed pecial treatn	nent needed
General information In case of persister After inhalation No special measur After skin contact After skin contact After contact with After eye contact In case of contact After ingestion Rinse mouth thoro Adhere to persona First aider: Pay att 2. Most important s Until now no symp 3. Indication of any Hints for the physic Treat symptomatic Hints for the physic	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug oughly with water. In protective measur tention to self-protection symptoms and effections toms known so far. inimediate medications ician / treatment cally ician / hazards	with plenty of hly with pler res when g n! ects, both al attentic	iving first acute ar	t aid nd delayed pecial treatn	
General information In case of persister After inhalation No special measur After skin contact After skin contact After ontact with After eye contact In case of contact After ingestion Rinse mouth thoro Adhere to persona First aider: Pay att 2. Most important so Until now no symp 3. Indication of any Hints for the physic Treat symptomatic Hints for the physic In the case of swa chemical pneumor	nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug oughly with water. In protective measur ention to self-protection symptoms and effections known so far. itician / treatment cally ician / hazards llowing with subsequen hia or asphyxiation.	with plenty of hly with pler res when g n! ects, both al attentic	iving first acute ar	t aid nd delayed pecial treatn	nent needed
General information In case of persister After inhalation No special measur After skin contact After skin contact After eye contact In case of contact After ingestion Rinse mouth thoro Adhere to persona First aider: Pay att 2. Most important so Until now no symp 3. Indication of any Hints for the physic Treat symptomatic Hints for the physic In the case of swa chemical pneumor	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug oughly with water. al protective measur tention to self-protection symptoms and effec- toms known so far. immediate medication ician / treatment cally ician / hazards llowing with subsequen nia or asphyxiation. mg measures	with plenty of hly with pler res when g n! ects, both al attentic	iving first acute ar	t aid nd delayed pecial treatn	nent needed
General information In case of persister After inhalation No special measur After skin contact After skin contact After ontact with After eye contact In case of contact After ingestion Rinse mouth thoro Adhere to persona First aider: Pay att 2. Most important so Until now no symp 3. Indication of any Hints for the physic Treat symptomatic Hints for the physic In the case of swa chemical pneumor	on nt symptoms consult do res required. skin, wash immediately with eyes rinse thoroug bughly with water. al protective measur tention to self-protection symptoms and effections toms known so far. it immediate medications it cian / treatment cally it cian / hazards llowing with subsequent nia or asphyxiation. ng measures edia	with plenty of hly with pler res when g n! ects, both al attentic	iving first acute ar	t aid nd delayed pecial treatn	nent needed



neomosca	n FM plus	5			
Version: 2 / GB	Replaces Vers	ion: 1/GB	Date revised:	19.03.2024	Print date: 20.03.24
	f is non-combustible; extinguishing me t		nguishing measu	res to surroun	ding areas.
5.2. Special haza None known		n the substa	ance or mixtu	re	
Use self-con Other informa	ctive equipment f tained breathing app	aratus.	-		
SECTION 6: Acci	dental release m	easures			
6.1. Personal pre Avoid contac	ecautions, prote ct with skin, eyes and				
6.2. Environmen Do not disch	tal precautions arge into the drains/s	surface waters	groundwater.		
6.3. Methods and Take up with	d material for contract of the state of the				
6.4. Reference to Refer to prof	o other sections tective measures liste	ed in Sections	7 and 8.		
SECTION 7: Hand	lling and storage	e			
7.1. Precautions	for safe handlin	g			
Advice on sat Avoid format closed.	-	erve the usual	precautions for ha	Indling chemic	als. Keep container tightly
-	otection against fi is not combustible.	re and explo	sion		
7.2. Conditions f	for safe storage,	including a	iny incompati	bilities	
Recommende Value	ed storage temper >	r ature 0	< 30	°C	
-	s for storage roon neasures required.	ns and vesse	ls		
Storage class Storage clas TRGS 510		12 N	on-combustible li	quids	
7.3. Specific end no data	l use(s)				
SECTION 8: Expo	osure controls/p	ersonal pro	tection		
8.1. Control para	ameters				
Exposure lim	it values				
sodium hydro List		EH40			



Version: 2 / GB

Replaces Version: 1 / GB

Date revised: 19.03.2024

Print date: 20.03.24

TypeWELShort term exposure limit2mg/m³

Other information

There are not known any further control parameters.

8.2. Exposure controls

General protective and hygiene measures

Hold eye wash fountain available. Do not inhale gases/vapours/aerosols. Avoid contact with skin and eyes. Do not eat, drink or smoke during work time. Wash hands before breaks and after work.

Respiratory protection

Not necessary, but do not inhale vapours. If workplace limits are exceeded, a respiratory protection approved for this particular job must be worn.

Hand protection

Chemical resistant gloves			
Use	Perma	nent hand	contact
Appropriate Material	neopre	ene	
Material thickness	>=	0,65	mm
Breakthrough time	>	480	min
Appropriate Material	nitrile		
Material thickness	>=	0,4	mm
Breakthrough time	>	480	min
Appropriate Material	butyl		
Material thickness	>=	0,7	mm
Breakthrough time	>	480	min
Use	Short-	term hand o	contact
Appropriate Material	nitrile		
Material thickness	>=	0,11	mm
Hand protection must compl	y with E	N 374.	

Eye protection

Safety glasses with side protection shield; Eye protection must comply with EN 166.

Body protection

Not necessary.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	liquid
Colour	light yellow
Odour	characteristic
Melting point	
Remarks	not determined
Freezing point	
Remarks	not determined
Boiling point or initial Remarks	boiling point and boiling range not determined
Flammability	
evaluation	Not applicable
•	
evaluation	
evaluation Upper and lower explo	osive limits



rsion: 2 / GB Re	eplaces Version: 1	/ GB	Date revise	d: 19.03.2024	Print date: 20.03.2
Remarks	Not ap	oplicable			
Auto-ignition tempe	rature				
Remarks	Not ap	oplicable			
Decomposition temp	perature				
Remarks Remarks	not de	termined			
pH value					
Value	appr.	13,6	22		
Temperature		20	°C		
Viscosity					
dynamic		400		5	
Value Temperature	<	100 20	°C	mPa.s	
Solubility(ies)		20	0		
Remarks	not de	termined			
Partition coefficient					
Remarks		termined	•		
Vapour pressure	not de				
Remarks	not de	termined			
Density and/or relati					
Value		1,09		g/cm³	
Temperature		20	°C	0	
Relative vapour den	sity				
Remarks	not de	termined			
.2. Other information					
Odour threshold					
Remarks	not de	termined			
Evaporation rate (et	ner = 1) :				
Remarks	=	termined			
Solubility in water					
Remarks	miscib	ole in all p	roportions		
Explosive properties	5		·		
evaluation		termined			
Oxidising properties					
evaluation		known			
Other information					
None known					

SECTION 10: Stability and reactivity

10.1. Reactivity

No hazardous reactions when stored and handled according to prescribed instructions.

10.2. Chemical stability

No hazardous reactions known.

10.3. Possibility of hazardous reactions No hazardous reactions known.



neomoscan	FM plus					
Version: 2 / GB	Replaces Version:	1 / GB	Date	revised:	19.03.2024	Print date: 20.03.24
10.4. Conditions to No hazardous r	avoid eactions known.					
10.5. Incompatible None known	materials					
10.6. Hazardous de No hazardous d	ecomposition pro					
SECTION 11: Toxico	ological informat	ion				
11.1. Information o	n hazard classes	s as defi	ned in	Regula	tion (EC) No	1272/2008
Acute oral toxic ATE Method Remarks	> calcula				mg/kg No. 1272/2008) fication criteria a	ire not met
	ity (Components)		io data,			
decan-1-ol, etho Species LD50	xylated rat >	300	to	2000	mg/kg	
disodium metas Species LD50	ilicate rat	1150			mg/kg	
sodium cumene Species LD50 Method	sulfonate rat > OECD	2000 401			mg/kg	
sodium alkylben Species LD50 Method	zene sulfonate rat OECD	1080			mg/kg	
Acute dermal to Remarks	xicity		le data,	the classi	fication criteria a	ire not met.
Acute dermal to	xicity (Componen	ts)				
disodium metas Species LD50	ilicate rat >	5000			mg/kg	
sodium alkylben Species LD50 Method	zene sulfonate rat > OECD	2000 402			mg/kg	
Acute inhalation Remarks	-	on availab	le data,	the classi	fication criteria a	ire not met.
Skin corrosion/i evaluation Remarks	irritant	assification	criteria	are met.		
Serious eye dan	nage/irritation					
evaluation Remarks	corrosi The cla	ve assification	criteria	are met.		
Sensitization Remarks	Based	on availab	le data,	the classi	fication criteria a	re not met.



Version: 2 / GB

Replaces Version: 1 / GB

Date revised: 19.03.2024

Print date: 20.03.24

Subacute, subchr Remarks	onic, chronic toxicity Based on available data, the classification criteria are not met.
Mutagenicity	based on available data, the diassilication offend are not met.
Remarks	Based on available data, the classification criteria are not met.
Reproductive toxi	
Remarks	Based on available data, the classification criteria are not met.
Carcinogenicity	
Remarks	Based on available data, the classification criteria are not met.
Specific Target O	gan Toxicity (STOT)
Single exposure	
Remarks	Based on available data, the classification criteria are not met.
Repeated expos	
Remarks	Based on available data, the classification criteria are not met.
Aspiration hazard	
-	e data, the classification criteria are not met.
11.2. Information on	other hazards
	ing properties with respect to humans
-	not contain a substance that has endocrine disrupting properties with respect to
Experience in pra	ctice
	ad to irritation of the respiratory tract.
Other information	
components. Product specific to	not been tested. The information is derived from the properties of the individual oxicological data are not known. propiately, even after long years of experience with this product, no adverse health
effects are known	
SECTION 12: Ecologi	cal information
12.1. Toxicity	
General information	on
Fish toxicity (Cor	unononto)
sodium alkylbenze Species	ne sulfonate Bluegill (Lepomis macrochirus)
LC50	1 to 10 mg/l
Duration of expos	
decan-1-ol, ethoxy	
Species LC50	golden orfe (Leuciscus idus) > 100 mg/l
Duration of expos	0
Method	DIN 38412 / Part 15
disodium metasili	
Species	zebra fish (Brachydanio rerio)
LC50 Duration of expos	210 mg/l ure 96 h
sodium hydroxide	



Print date: 20.03.24

neomoscan FM plus Replaces Version: 1 / GB Date revised: 19.03.2024 Version: 2/GB Species rainbow trout (Oncorhynchus mykiss) LC50 45.4 mg/l 96 Duration of exposure h Daphnia toxicity (Components) sodium alkvlbenzene sulfonate Daphnia magna Species EC50 > 10 mg/l Duration of exposure 48 h decan-1-ol, ethoxylated EC50 100 mg/l > Duration of exposure 48 h Method DIN 38412 / Part 11 sodium hydroxide Species Daphnia magna EC50 100 mg/l Duration of exposure 48 h Algae toxicity (Components) sodium alkylbenzene sulfonate Species Scenedesmus subspicatus 10 **EC50** 1 to mg/l 72 Duration of exposure h decan-1-ol, ethoxylated Species Scenedesmus subspicatus **EC50** > 100 mg/l Duration of exposure 96 h DIN 38412 / Part 9 Method **Bacteria toxicity (Components)** decan-1-ol, ethoxylated Species activated sludge EC10 5000 mg/l > disodium metasilicate Species activated sludge **EC50** > 100 mg/l Duration of exposure 3 h 12.2. Persistence and degradability **General information** not determined Ready degradability (Components) sodium alkylbenzene sulfonate decan-1-ol, ethoxylated 12.3. Bioaccumulative potential **General information** not determined Partition coefficient n-octanol/water (log value) not determined Remarks 12.4. Mobility in soil General information not determined



Version: 2 / GB

Replaces Version: 1 / GB

Date revised: 19.03.2024

Print date: 20.03.24

12.5. Results of PBT and vPvB assessment

Results of PBT and vPvB assessment

The product contains no PBT substances The product contains no vPvB substances.

12.6 Endocrine disrupting properties

Endocrine disrupting properties with respect to the envrionment

The product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms.

12.7. Other adverse effects

General information

not determined

General information / ecology

The surfactant(s) contained in this preparation complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents. Do not discharge product unmonitored into the environment.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Disposal recommendations for the product

EWC waste code20 01 29*detergents containing dangerous substancesAllocation of a waste code number, according to the European Waste Catalogue (EWC), should be
carried out in agreement with the regional waste disposal company.

Disposal recommendations for packaging

EWC waste code 15 01 02 plastic packaging

Packaging that cannot be cleaned should be disposed off in agreement with the regional waste disposal company.

Completely emptied packagings can be given for recycling.

SECTION 14: Transport information

	Land transport ADR/RID	Marine transport IMDG/GGVSee	Air transport ICAO/IATA
14.1. UN number or ID number	The product does not constitute a hazardous substance in land transport.	The product does not constitute a hazardous substance in sea transport.	The product does not constitute a hazardous substance in air transport.

Information for all modes of transport

14.6. Special precautions for user

See Sections 6 to 8

Other information

14.7. Maritime transport in bulk according to IMO instruments

Not applicable

SECTION 15: Regulatory information ***

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

Ingredients (Regulation (EC) No 648/2004)



ersion: 2/GB	Replaces Version:	1 / GB	Date revised	: 19.03.2024	Print date: 20.03.2
5 % or over bi	ut less than 15 %:				
anionic surfa	ctants				
less than 5 %:	***				
non-ionic sur	factants				
Further ingred					
perfumes, (R)-p-mentha-1,8-diene				
VOC					
VOC (EU)	C)	%		
Other informa	tion				
The product	does not contain substand	ces of very	y high concern ((SVHC).	
15.2. Chemical s	afety assessment				
	aration a chemical safety	assessme	ent has not beer	n carried out.	
ECTION 16: Oth	er information				
Classification	and procedure used t	o derive	the classific	ation for mixtu	res according to
	C) 1272/2008 [CLP]:				•
Classification	(Regulation (EC) No. 12	72/2008)			
	Skin Irrit. 2		H315 H318	Calculation r	
	Eye Dam. 1	. 0/0	H3 10	Calculation r	nethou
	nents listed in Chapter				
H290 H302		orrosive t			
H302			eu. n burns and eye	e damage	
H315		skin irritati		o damago.	
H318	Causes s	serious ey	e damage.		
H319			e irritation.		
H335			tory irritation.	ating affacts	
H412		-	life with long la	sting enects.	
Acute Tox. 4	es listed in Chapter 2/3		agon (A		
Aquatic Chro		kicity, Cate		ment, chronic, Cat	tegory 3
Eye Dam. 1			ge, Category 1		logoly o
Eye Irrit. 2		tion, Cate			
Met. Corr. 1				metals, Category	<i>י</i> 1
Skin Corr. 1A			tegory 1A		
Skin Corr. 1E Skin Irrit. 2		osion, Ca ation, Cate			
STOT SE 3				gle exposure, Cat	eaorv 3
Abbreviations	•			<u></u> ,,,	-99
	européen relatif au trans	oort intern	ational des mai	rchandises Dange	ereuses par Route
	ent concernant le transpo				
IMDG: Intern	ational Maritime Code for	Dangerou			-
	ational Civil Aviation Orga				
	tional Air Transport Assoc	ciation			
	diate Bulk Container cal Abstracts Service				
	e Organic Compound				
LD: Lethal do					
LC: Lethal co	ncontration				
	ent, Bioaccumulative and				



Version: 2 / GB

Replaces Version: 1 / GB

Date revised: 19.03.2024

Print date: 20.03.24

vPvB: Very persistent and very bioaccumulative SVHC: Substances of very high concern MARPOL 73/78: International Convention for the Prevention of Pollution From Ships, 1973 as modified by the Protocol of 1978 (MARPOL: Marine Pollution) ISO: International Organization for Standardization OECD: Organisation for Economic Co-operation and Development IMO: International Maritime Organization UN: United Nations EU: European Union

Supplemental information

Relevant changes compared with the previous version of the safety data sheet are marked with: *** This information is based on our present state of knowledge. However, it should not constitute a guarantee for any specific product properties and shall not establish a legally valid relationship.