

neomoscan	FA 2		
Version: 4 / GB	Replaces Version: 3 / GB	Date revised: 25.11.2022	Print date: 19.07.23
SECTION 1: Identific	ation of the substance/n	nixture and of the compan	y/undertaking
1.1. Product identifi neomoscan FA 2			
Identified Uses		ce or mixture and uses ad	-
PC35	Washing and cleaning p	oducts (including solvent based	products)
1.3. Details of the su	upplier of the safety data	n sheet	
Address:			
Mühlenhagen 85 D-20539 Hambu	rg		
Telephone no. Fax no. www.drweigert.co	+49 40 789 60 120		
sida@drweigert.c		s SDS:	
1.4. Emergency telep	phone number hone number: 112		
SECTION 2: Hazards	identification		
Classification (Re Classification (Re The product is cla	f the substance or mixtue egulation (EC) No. 1272/2008) Skin Corr. 1 Eye Dam. 1 Met. Corr. 1 assified and labelled in accordation	08) H314 H318 H290 unce with Regulation (EC) No 127	2/2008
2.2. Label elements			
	ding to regulation (EC) N	10 1272/2008	
Hazard pictogram		0 12/2/2000	
	13		
Signal word Danger			
Hazard statement	ts		
H290 H314	May be corrosive to meta Causes severe skin burr		
Precautionary sta	atements		



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	P280 P303+P361+P3	()				
	P305+P351+P3					es. Remove contact
	P310	lenses, if present and e Immediately call a POI Dispose only when cor residues, refer to safet	SON CE	NTER or empty ar	doctor.	sposal of product
На	azardous com	ponent(s) to be indicated	on label	(Regul	ation (EC) No.	1272/2008)
	contains	disodium metasilicate;				,
	EUH208 Contai	ins N-(2-hydroxyethyl)-N-[/ allergic reaction.	2-[(1-oxo	octyl)ami	no]ethyl-ß-alanin	e, May produce an
FCTI	not contain a su does not contain organisms.	ntains no PBT substances. The ubstance that has endocrine dis n a substance that has endocri sition/information on in	srupting ne disru	properties pting prop	s with respect to h	human. The product
	ixtures	sition/information on in	greale	its		
	azardous ingre	edients				
	lisodium metasi CAS No. EINECS no. Registration no. Concentration	ilicate 6834-92-0 229-912-9) H314 H335	25	%	
þ	otassium hydro CAS No. EINECS no. Registration no. Concentration	1310-58-3 215-181-3	<	5	%	
		Regulation (EC) No. 1272/2008		0	70	
	· ·	Met. Corr. 1 Acute Tox. 4 Skin Corr. 1A Eye Dam. 1	H290 H302 H314 H318		Route of exp	oosure: oral
	Concentration li	imits (Regulation (EC) No. 127	2/2008)			
		Eye Irrit. 2 H3 Skin Corr. 1A H3 Skin Corr. 1P H3	19 14	>= 0,5 < >= 5 %		

Skin Irrit. 2 H315 >= 0,5 < 2 % N-(2-hydroxyethyl)-N-[2-[(1-oxooctyl)amino]ethyl-ß-alanine CAS No. 64265-45-8 EINECS no. 264-761-2 Registration no. 01-2120769114-55 Concentration

Skin Corr. 1B

H314

>= 2 < 5 %

%



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Classification (Regulation (EC) No. 1272/2008) Eye Irrit. 2 H319 Skin Sens. 1B H317 Aquatic Chronic 2 H411

Other information

Complete text of hazard statements in chapter 16

SECTION 4: First aid measures

4.1. Description of first aid measures

General information

Remove contaminated, soaked clothing immediately and dispose of safely. Clean body thoroughly (bath, shower). In any case show the physician the Safety Data Sheet.

After inhalation

Ensure supply of fresh air. When spray fog inhaled, seek medical aid.

After skin contact

After contact with skin, wash immediately with plenty of water. Take medical treatment.

After eye contact

In case of contact with the eyes, rinse immediately for at least 15 minutes with plenty of water. Summon a doctor immediately.

After ingestion

If swallowed, seek medical advice immediately and show this container or label. Rinse mouth thoroughly with water. Let plenty of water be drunk in small gulps. Do not induce vomiting.

Adhere to personal protective measures when giving first aid

First aider: Pay attention to self-protection!

4.2. Most important symptoms and effects, both acute and delayed Until now no symptoms known so far.

4.3. Indication of any immediate medical attention and special treatment needed

Hints for the physician / hazards

In the case of swallowing with subsequent vomiting, aspiration of the lungs can occur which can lead to chemical pneumonia or asphyxiation.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Extinguishing measures to suit surroundings

Non suitable extinguishing media

Full water jet

5.2. Special hazards arising from the substance or mixture

In case of combustion evolution of dangerous gases possible.

5.3. Advice for firefighters

Special protective equipment for fire-fighting

Do not inhale explosion and/or combustion gases. In case of combustion use a suitable breathing apparatus.

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Collect contaminated fire-fighting water separately, must not be discharged into the drains. Fire residues and contaminated fire-fighting water must be disposed of in accordance with the local regulations.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures Avoid contact with skin, eyes and clothing. Refer to protective measures listed in Sections 7 and 8.

6.2. Environmental precautions

Do not discharge into the drains/surface waters/groundwater.

6.3. Methods and material for containment and cleaning up Pick up with absorbent material. Dispose of absorbed material in accordance with the regulations.

6.4. Reference to other sections

Refer to protective measures listed in Sections 7 and 8.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Advice on safe handling

Avoid formation of aerosols. Observe the usual precautions for handling chemicals. Keep container tightly closed.

Advice on protection against fire and explosion

The product is not combustible.

7.2. Conditions for safe storage, including any incompatibilities

Recommended storage temperature

Value > -10 < 30 °C

Requirements for storage rooms and vessels

Keep in original packaging, tightly closed. Storage rooms must be properly ventilated. Containers which are opened must be carefully resealed and kept upright to prevent leakage.

Storage classes

Storage class according to 8B Non-combustible corrosive hazardous substances TRGS 510

7.3. Specific end use(s)

no data

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Exposure limit values

potassium hydroxide%		
List	EH40	
Туре	WEL	
Short term exposure limit	2	mg/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. Hold emergency shower available. Do not inhale



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				n and eyes. Do no an skin thoroughly		moke during work tim
Respiratory pr					,	
	imits are excee	ded, a re	espiratory p	protection approv	ed for this partic	ular job must be worn
Hand protection	on					
Chemical resi						
Use		Permar	nent hand	contact		
Appropriate N	/laterial	neopre	ne			
Material thick	ness	>=	0,65	mm		
Breakthrough	i time	>	480	min		
Appropriate N		nitrile				
Material thick		>=	0,4	mm		
Breakthrough		>	480	min		
Appropriate N		butyl				
Material thick	ness	>=	0,7	mm		
Breakthrough	ı time	>	480	min		
Use		Short-te	erm hand o	contact		
Appropriate N	/laterial	nitrile				
Material thick		>=	0,11	mm		
Hand protecti	ion must comply	v with FN	1100 274			
Body protection	n es with side prot	ection st	hield; Eye	protection must c	omply with EN 1	66.
Safety glasse Body protection	n es with side prot on sual in the cher	ection st	hield; Eye ustry. Prot	protection must c ective shoes	omply with EN 1	66.
Safety glasse Body protectio Clothing as us CTION 9: Physi Information o	n es with side prot on sual in the cher ical and che on basic phy	nical indu mical indu mical p vsical a	hield; Eye ustry. Prot propertie	protection must c ective shoes es		166.
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Safety glasse Body protectio Clothing as us CTION 9: Physi Information of Physical state Colour Odour Melting point Remarks Freezing point	n es with side prot on sual in the cher ical and che on basic phy	nical indu mical indu mical p /sical a liqui light char not o	hield; Eye ustry. Prot propertie and cher d t yellow racteristic determined	protection must c ective shoes es mical properti		166.
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Safety glasse Body protection Clothing as use CTION 9: Physic Information of Physical state Colour Odour Melting point Remarks Freezing point Remarks Boiling point of Remarks Flammability evaluation	n es with side prot on sual in the cher ical and che on basic phy	rection sh mical indu mical p (sical a liqui light char not o not o not o Not limits	hield; Eye ustry. Prot propertie and cher d t yellow racteristic determined t and boi determined	protection must c ective shoes es mical properti d d iling range d		166.
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Safety glasse Body protection Clothing as use CTION 9: Physic Information of Physical state Colour Odour Melting point Remarks Freezing point Remarks Boiling point of Remarks Flammability evaluation Upper and low Remarks Flash point	n es with side prot on sual in the cher ical and che on basic phy	rection sh mical indu mical p /sical a liqui light char not o not o not o Not limits Not	hield; Eye ustry. Prot Dropertie and cher d t yellow racteristic determined t and boi determined applicable applicable	protection must c ective shoes es mical properti d d iling range		166.
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Safety glasse Body protection Clothing as use CTION 9: Physic Information of Physical state Colour Odour Melting point Remarks Freezing point Remarks Flammability evaluation Upper and low Remarks Flash point Remarks Ignition tempe	n es with side prot on sual in the cher ical and che on basic phy t t or initial boilin	iection sh mical indu mical p mical p /sical a liqui light char not o not o not o Not limits Not	hield; Eye ustry. Prot propertie and cher d tyellow racteristic determined determined applicable applicable	protection must c ective shoes es mical properti d d iling range		166.
Safety glasse Body protectio Clothing as us CTION 9: Physic Information of Physical state Colour Odour Melting point Remarks Freezing point Remarks Flammability evaluation Upper and low Remarks Flash point Remarks	n es with side prot on sual in the cher ical and che on basic phy t t or initial boilin	iection sh mical indu mical p mical p /sical a liqui light char not o not o not o Not limits Not	hield; Eye ustry. Prot Dropertie and cher d t yellow racteristic determined t and boi determined applicable applicable	protection must c ective shoes es mical properti d d iling range		166.
Safety glasse Body protection Clothing as use CTION 9: Physic Information of Physical state Colour Odour Melting point Remarks Freezing point Remarks Flammability evaluation Upper and low Remarks Flash point Remarks Ignition temper Remarks	n es with side prot on sual in the cher ical and che on basic phy t t or initial boilin ver explosive	iection sh mical indu mical p (sical a liqui light char not a not a not a Not limits Not Not Not	hield; Eye ustry. Prot propertie and cher d tyellow racteristic determined determined applicable applicable	protection must c ective shoes es mical properti d d iling range		166.
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Safety glasse Body protection Clothing as use CTION 9: Physic Information of Physical state Colour Odour Melting point Remarks Freezing point Remarks Flammability evaluation Upper and low Remarks Flash point Remarks Ignition tempe Remarks Decomposition Remarks	n es with side prot on sual in the cher ical and che on basic phy t t or initial boilin ver explosive	rection sh mical indu mical p mical p /sical a liqui light char not o not o not o Not limits Not Not Not Not	hield; Eye ustry. Prot propertie and cher d tyellow racteristic determined determined applicable applicable applicable	protection must c ective shoes es mical properti d d iling range		166.
Safety glasse Body protectio Clothing as us CTION 9: Physic Information of Physical state Colour Odour Melting point Remarks Freezing point Remarks Boiling point of Remarks Flammability evaluation Upper and low Remarks Flash point Remarks Ignition tempe Remarks Decompositio	n es with side prot on sual in the cher ical and che on basic phy t t or initial boilin ver explosive	rection sh mical indu mical p mical p /sical a liqui light char not o not o not o Not limits Not Not Not Not	hield; Eye ustry. Prot propertie and cher d tyellow racteristic determined determined applicable applicable	protection must c ective shoes es mical properti d d iling range		166.



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g/cm³

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Solubility(ies) Remarks not determined Partition coefficient n-octanol/water (log value) Remarks not determined

Remarks not determined Density and/or relative density Value

Temperature **Relative vapour density** Remarks

9.2. Other information

Odour threshold

Vapour pressure

Remarks	not determined
Evaporation rate (ether = 1) :	
Remarks	not determined
Solubility in water	
Remarks	miscible in all proportions
Explosive properties	
evaluation	no
Oxidising properties	
evaluation	None known

Other information

None known

SECTION 10: Stability and reactivity

10.1. Reactivity

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

12.4

%

°C

°C

2

20

1,31

20

not determined

10.2. Chemical stability

No hazardous reactions known.

10.3. Possibility of hazardous reactions

No hazardous reactions known.

10.4. Conditions to avoid

No hazardous reactions known.

10.5. Incompatible materials Corrodes aluminium. Strong exothermic reaction with acids.

10.6. Hazardous decomposition products No hazardous decomposition products known.

SECTION 11: Toxicological information



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1.1 Information	on hazard c	lasses	as defir	ned in Regulation (EC) No	1272/2008
Acute oral tox	icity				
ATE		>	2000	mg/kg	
Method				Regulation (EC) No. 1272/2008	
Remarks			on availab	le data, the classification criteria	are not met.
Acute oral tox	cicity (Compo	nents)			
disodium met	asilicate				
Species LD50		rat	1150	mg/kg	
potassium hy	drovide %		1100	ing/kg	
Species		rat			
LD50			333	mg/kg	
Acute dermal	toxicity				
Remarks	2	Based	on availab	le data, the classification criteria	are not met.
Acute dermal	toxicity (Com	ponen	ts)		
disodium met	2 1	•	,		
Species	asincate	rat			
LD50		>	5000	mg/kg	
Acute inhalati	onal toxicity				
Remarks	-	Based	on availab	le data, the classification criteria	are not met.
Skin corrosio	n/irritation				
evaluation		corrosi	ve		
Remarks		The cla	ssification	criteria are met.	
Serious eye d	amage/irritati	on			
evaluation		corrosi	-		
Remarks		The cla	ssification	criteria are met.	
Sensitization					
Remarks				le data, the classification criteria	
Remarks				le data, the classification criteria	are not met.
Subacute, sul	ochronic, chro		-		
Remarks		Based	on availab	le data, the classification criteria	are not met.
Mutagenicity					
Remarks		Based	on availab	le data, the classification criteria	are not met.
Reproductive	toxicity				
Remarks		Based	on availab	le data, the classification criteria	are not met.
Carcinogenic	ty				
Remarks		Based	on availab	le data, the classification criteria	are not met.
Specific Targe	et Organ Toxi	city (Sī	TOT)		
Single expo Remarks	sure	Pacad	an availab	la data, the classification criteria	are not mot
		Daseu	on avallaD	le data, the classification criteria	
Repeated ex Remarks	posure	Based	on availab	le data, the classification criteria	are not met.
Aspiration ha	zard				
Based on ava	ailable data, the	classific	ation crite	ria are not met	



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	·				
	rupting properties does not contain a su	-		srupting propertion	es with respect to
Other informa	y lead to irritation of tion	·	-		
	ata available on the		from the informa	tion given in this	subsection.
ECTION 12: Eco	logical informati	on			
2.1. Toxicity General inforr not determine					
Fish toxicity (Components)				
disodium met Species LC50 Duration of e	zeb	ra fish (Brachy 210 96	/danio rerio) h	mg/l	
potassium hy Species LC50 Duration of e	droxide% mos	squito fish 80 24	h	mg/l	
Source N-(2-hydroxye Species LC50	ECF thyl)-N-[2-[(1-oxooo carp >			mg/l	
Duration of e Method		96 CD 203	h		
Daphnia toxic	ity (Components)				
N-(2-hydroxye Species EC50	thyl)-N-[2-[(1-oxood Dap >	tyl)amino]etl hnia magna 100	nyl-ß-alanine	mg/l	
Duration of e Method		96 CD 202	h	g.	
Algae toxicity	(Components)				
N-(2-hydroxye ErC50	thyl)-N-[2-[(1-oxood	tyl)amino]etl 128	ıyl-ß-alanine	mg/l	
Duration of e Method		72 CD 201	h	-	
Bacteria toxic	ity (Components)				
disodium met					
Species EC50	activ >	vated sludge 100		mg/l	
Duration of e		3	h	iiig/i	
Species	thyl)-N-[2-[(1-oxood activ	vated sludge	nyl-ß-alanine		
EC50 Duration of e	xposure	198 3	h	mg/l	
Method		CD 209			

12.2. Persistence and degradability



neomoscan FA 2 Print date: 19.07.23 Replaces Version: 3 / GB Date revised: 25.11.2022 Version: 4 / GB General information not determined 12.3. Bioaccumulative potential **General information** not determined Partition coefficient n-octanol/water (log value) Remarks not determined 12.4. Mobility in soil General information not determined 12.5. Results of PBT and vPvB assessment **General information** not determined Results of PBT and vPvB assessment The product contains no PBT or 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 Do not allow to enter soil, waterways or waste water canal. Avoid release into the atmosphere. **SECTION 13: Disposal considerations** 13.1. Waste treatment methods Disposal recommendations for the product EWC waste code 18 01 06* chemicals consisting of or containing dangerous substances EWC waste code 20 01 29* detergents containing dangerous substances The listed waste code numbers, according to the European Waste Catalogue (EWC), are to be understood as a recommendation. A final decision must be made in agreement with the regional waste disposal company. Disposal recommendations for packaging EWC waste code 15 01 02 plastic packaging Completely emptied packagings can be given for recycling. packaging containing residues of or contaminated by EWC waste code 15 01 10* dangerous substances Packaging that cannot be cleaned should be disposed of in agreement with the regional waste disposal company.

SECTION 14: Transport information



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	Land transport ADR/RID	Marine transport IMDG/GGVSee	Air transport ICAO/IATA
Tunnel restriction code	E		
IMDG-Code segregation group		18 Alkalis	
14.1. UN number or ID number	1719	1719	1719
14.2. UN proper shipping name	CAUSTIC ALKALI LIQUID, N.O.S. (disodium metasilicate, potassium hydroxide)	CAUSTIC ALKALI LIQUID, N.O.S. (disodium metasilicate, potassium hydroxide)	CAUSTIC ALKALI LIQUID, N.O.S. (disodium metasilicate, potassium hydroxide)
14.3. Transport hazard class(es)	8	8	8
Label	A A A A A A A A A A A A A A A A A A A	The part of the second	N N N N N N N N N N N N N N N N N N N
14.4. Packing group	III	111	III
Limited Quantity	51	51	
Transport category	3		
14.5. Environmental hazards		no	

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)

less than 5 %:

phosphates, amphoteric surfactants

VOC

VOC (EU)

0

Other regulations, restrictions and prohibition regulations

Observe employment restrictions for young people.

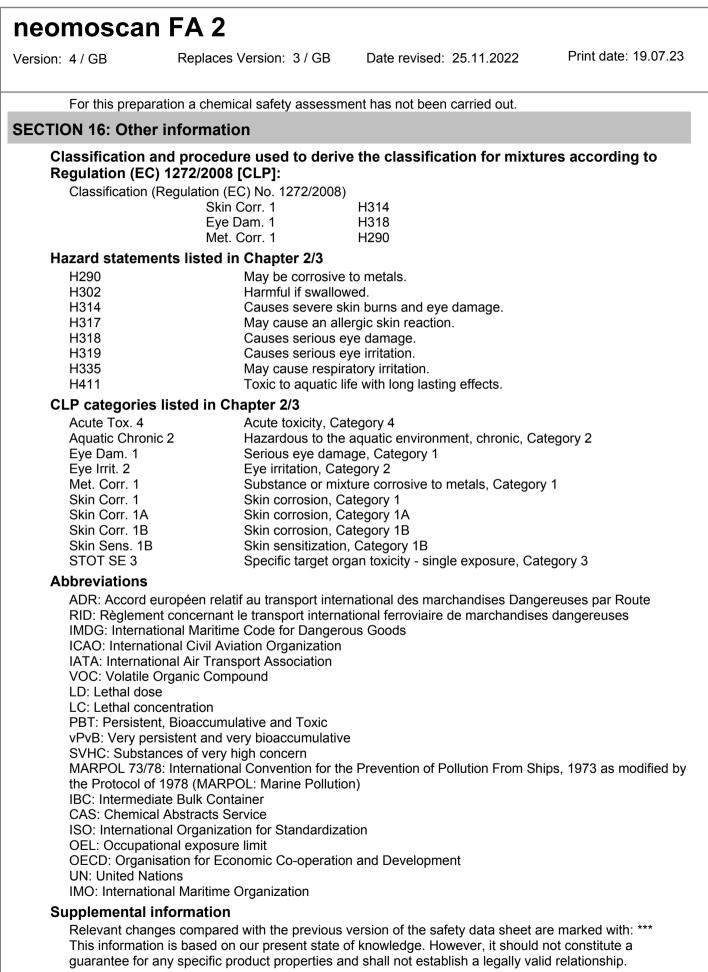
Other information

The product does not contain substances of very high concern (SVHC).

15.2. Chemical safety assessment

%







Version: 4 / GB

Replaces Version: 3 / GB

Date revised: 25.11.2022

Print date: 19.07.23