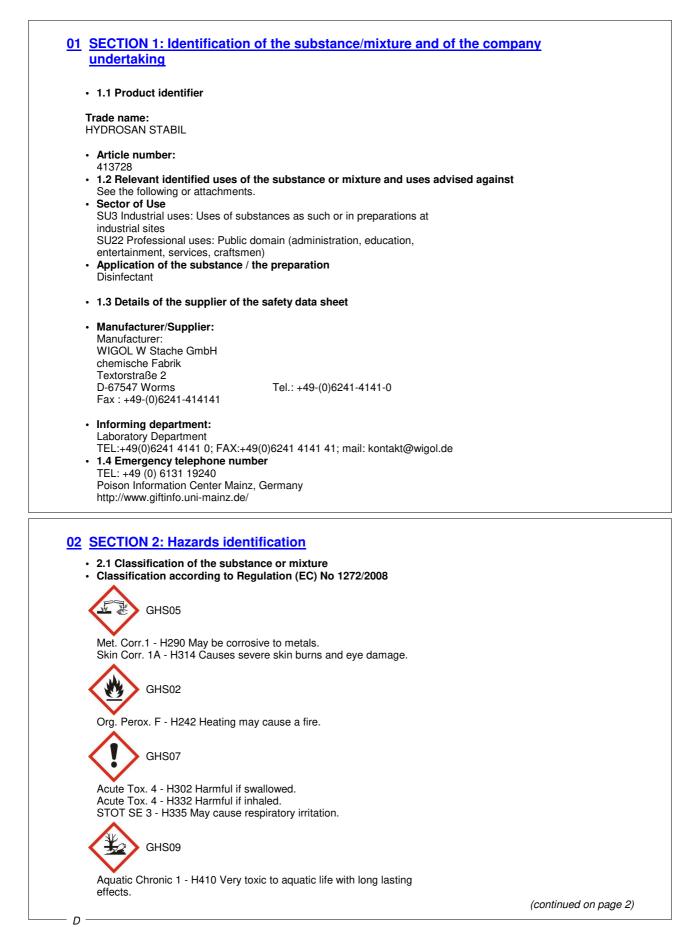
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		(continued of page 1)
• 2.2 Label elen		(00.1.1.004 01 page 1)
	ording to Regulation (EC) No 1272/2008	
 The product is Hazard pictog 	classified and labelled according to the CLP regulation.	
 nazaru pictog 		
Pa		
	\checkmark \checkmark \checkmark	
	HS02 GHS07 GHS09	
Signal word		
Danger		
	mining components of labelling:	
	oxide / Peroxyacetic Acid / acetic acid	
Hazard staten	nents corrosive to metals.	
	severe skin burns and eye damage.	
H242 Heating	may cause a fire.	
H302+H332-E	UH071 Harmful if swallowed or if inhaled. Corrosive to the	
respiratory trac	ct. Ise respiratory irritation.	
	ic to aquatic life with long lasting effects.	
 Precautionary 	y statements	
P210 Keep aw	vay from heat, hot surfaces, sparks, open flames and other ignition	n sources. No smoking.
	ore away from clothing/combustible materials. eathing mist/vapours/spray.	
P261 AVOID Dr	eatning mist/vapours/spray. otective gloves/protective clothing/eye protection/face protection.	
	2331 IF SWALLOWED: rinse mouth. Do NOT induce vomiting.	
P303+P361+P	2353 IF ON SKIN (or hair): Take off immediately all contaminated of	clothing. Rinse skin with water
shower.		hua ath in a
	INHALED: Remove person to fresh air and keep comfortable for 238 IF IN EYES: Rinse cautiously with water for several minutes.	
	b. Continue rinsing.	
	ately call a POISON CENTER/doctor.	
	tore in a well-ventilated place. Keep cool.	
 2.3 Other haza Besults of PB 	aros IT and vPvB assessment	
	Annex XIII, XIV of Regulation (EC) No.1907/2006 concerning REA	CH Not fulfilling PBT (persistent
bioaccumulativ	ve/toxic) criteria. Not fulfilling vPvB (very persistent/very bioaccum	mulative) criteria. Self classificatior
• PBT:		
PBT: Not applicable		
• PBT:		
 PBT: Not applicable vPvB: 		
PBT: Not applicable vPvB: Not applicable		
PBT: Not applicable vPvB: Not applicable		
PBT: Not applicable vPvB: Not applicable		
 PBT: Not applicable vPvB: Not applicable <u>SECTION 3:</u> 3.2 Mixtures 		
 PBT: Not applicable vPvB: Not applicable <u>SECTION 3:</u> 3.2 Mixtures Description: 	Composition/information of ingredients	
 PBT: Not applicable vPvB: Not applicable <u>SECTION 3:</u> <u>3.2 Mixtures</u> <u>Description</u>: Solution of sub 	. Composition/information of ingredients Destances listed below with non declarable additions.	
 PBT: Not applicable vPvB: Not applicable <u>SECTION 3:</u> 3.2 Mixtures Description: 	. Composition/information of ingredients Destances listed below with non declarable additions.	
 PBT: Not applicable vPvB: Not applicable <u>SECTION 3:</u> <u>3.2 Mixtures</u> <u>Description</u>: Solution of sub 	. Composition/information of ingredients Destances listed below with non declarable additions.	%
 PBT: Not applicable vPvB: Not applicable SECTION 3: 3.2 Mixtures Description: Solution of sub Dangerous compared 	. Composition/information of ingredients Destances listed below with non declarable additions.	% >15,0-<30,0
 PBT: Not applicable vPvB: Not applicable SECTION 3: 3.2 Mixtures Description: Solution of sub Dangerous co CAS Number 	Composition/information of ingredients	
 PBT: Not applicable vPvB: Not applicable SECTION 3: 3.2 Mixtures Description: Solution of sub Dangerous co CAS Number 	Composition/information of ingredients Destances listed below with non declarable additions. Domponents: Hydrogen peroxide	
 PBT: Not applicable vPvB: Not applicable SECTION 3: 3.2 Mixtures Description: Solution of sub Dangerous co CAS Number 	Composition/information of ingredients ostances listed below with non declarable additions. omponents: Hydrogen peroxide EC Number: 231-765-0 Record number 01-2119485845-22	
 PBT: Not applicable vPvB: Not applicable SECTION 3: 3.2 Mixtures Description: Solution of sub Dangerous co CAS Number 	Composition/information of ingredients ostances listed below with non declarable additions. omponents: Hydrogen peroxide EC Number: 231-765-0 Record number 01-2119485845-22 ^(*) Ox. Liq. 1 - H271; ^(*) Skin Corr. 1A	
 PBT: Not applicable vPvB: Not applicable SECTION 3: 3.2 Mixtures Description: Solution of sub Dangerous co CAS Number 	Composition/information of ingredients ostances listed below with non declarable additions. omponents: Hydrogen peroxide EC Number: 231-765-0 Record number 01-2119485845-22	
 PBT: Not applicable vPvB: Not applicable SECTION 3: 3.2 Mixtures Description: Solution of sub Dangerous co CAS Number 	Composition/information of ingredients ostances listed below with non declarable additions. omponents: Hydrogen peroxide EC Number: 231-765-0 Record number 01-2119485845-22 ♦ Ox. Liq. 1 - H271; ♦ Skin Corr. 1A - H314; ♦ Acute Tox. 4 - H302, Acute Tox. 4 - H332, STOT SE 3 - H335; Aquatic	
 PBT: Not applicable vPvB: Not applicable SECTION 3: 3.2 Mixtures Description: Solution of sub Dangerous co CAS Number 	Composition/information of ingredients ostances listed below with non declarable additions. omponents: Hydrogen peroxide EC Number: 231-765-0 Record number 01-2119485845-22	
 PBT: Not applicable vPvB: Not applicable SECTION 3: 3.2 Mixtures Description: Solution of sub Dangerous co CAS Number 	Composition/information of ingredients ostances listed below with non declarable additions. omponents: Hydrogen peroxide EC Number: 231-765-0 Record number 01-2119485845-22 ♦ Ox. Liq. 1 - H271; ♦ Skin Corr. 1A - H314; ♦ Acute Tox. 4 - H302, Acute Tox. 4 - H332, STOT SE 3 - H335; Aquatic	
 PBT: Not applicable vPvB: Not applicable 3 SECTION 3: 3.2 Mixtures Description: Solution of sub Dangerous co CAS Number 7722-84-1 	Composition/information of ingredients ostances listed below with non declarable additions. omponents: Hydrogen peroxide EC Number: 231-765-0 Record number 01-2119485845-22 ♦ Ox. Liq. 1 - H271; ♦ Skin Corr. 1A - H314; ♦ Acute Tox. 4 - H302, Acute Tox. 4 - H332, STOT SE 3 - H335; Aquatic Chronic 3 - H412	>15,0-<30,0
 PBT: Not applicable vPvB: Not applicable 3 SECTION 3: 3.2 Mixtures Description: Solution of sub Dangerous co CAS Number 7722-84-1 	Composition/information of ingredients ostances listed below with non declarable additions. omponents: Hydrogen peroxide EC Number: 231-765-0 Record number 01-2119485845-22 ^(*) Ox. Liq. 1 - H271; ^(*) Skin Corr. 1A - H314; ^(*) Acute Tox. 4 - H302, Acute Tox. 4 - H332, STOT SE 3 - H335; Aquatic Chronic 3 - H412 Peroxyacetic Acid	>15,0-<30,0

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PRODUCT :

HYDROSAN STABIL



	🚸 Flam. Liq. 3 - H226, Org. Perox. D -	(continued of page 2)
	H242; 🗇 Skin Corr. 1A - H314; 🗘	
	Acute Tox. 4 - H302, Acute Tox. 4 - H312,	
	Acute Tox. 4 - H332; \bigotimes Aquatic Acute 1 -	
	H400, Aquatic Chronic 1 - H410	
64-19-7	acetic acid	>5,0-<15,0
	EC Number: 200-580-7	
	Record number 01-2119475328-30	
	🗇 Skin Corr. 1A - H314; 🚸 Flam. Liq.	
Regulation (I	<i>3 - H226</i> EC) No 648/2004 on detergents / Labelling for contents	
	bleaching agents	15 - 30%
phosphonates		< 5%
	First sid monorma	
	: First aid measures on of first aid measures	
 General infor Instantly removing 	we any clothing soiled by the product.	
Symptoms of	poisoning may even occur after several hours; therefore medica	al observation for at least 48 hours
after the accio	lent. ection for the First Aider.	
After inhalati Supply fresh	on air or oxygen; call for doctor.	
	breathing difficulties have the casualty inhale oxygen.	
After skin co	ntact	
	with water and soap and rinse thoroughly.	
After eye con	tact	
	eye for several minutes under running water. Then consult doct	tor.
Use eye prote Seek medical	treatment.	
 After swallov 	ving	
Rinse out mo	uth. amounts of water and provide fresh air. Instantly call for doctor.	
	e vomiting; instantly call for medical help.	
	neous vomiting hold the head of the casualtyned onto low with t etration of vomit into the air tube.	he body in a prone position in order to
	ortant symptoms and effects, both acute and delayed evant information available.	
Danger		
No further rele	evant information available.	
Treatment		
No further rele	evant information available.	
	of any immediate medical attention and special treatment	
	sive acid burns. Symptoms of acute poisoning: Eyes: shooting pa kin: irritations, chemical burns, possible shock Respiratory tract	
to the mucous	s membranes	-
Information se	ee: GESTIS-database on hazardous substances www.dguv.de/if	a/gestis/gestis-stoffdatenbank/

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		(continued of page 3)
	V 5: Firefighting measures	
• 5.1 Extin	guishing media	
	extinguishing agents nguishing powder or water jet. Fight larger fires with water jet or alcohol-resistar	at foam
		ni ioani.
	y reasons unsuitable extinguishing agents n a full water jet.	
 5.2 Specific In the case 	al hazards arising from the substance or mixture e of decomposition release of oxygen - can be fire-promoting	
 5.3 Advic 	e for firefighters	
	e equipment:	
	athing equipment ready. ective equipment. Keep unprotected persons away.	
	Il information f fire debris and contaminated fire fighting water in accordance with official regulation of the second s	ulations.
•		
	1 6: Accidental release measures	
	ro. Accidental release inclusions	
	nal precautions, protective equipment and emergency procedures	
	eathing apparatus. ective equipment. Keep unprotected persons away.	
	ponmental precautions spective authorities in case product reaches water or sewage system.	
lf materia	reaches soil inform authorities responsible for such cases.	
	n much water. ow undiluted product or large quantities of it to reach ground water, water bodie	s or sewage system.
 6.3 Method 	ods and material for containment and cleaning up	e el contago ofotonin
	th liquid-binding material (sand, diatomite, acid binders, universal binders). f the material collected according to regulations.	
Dispose o	f contaminated material as waste according to item 13.	
	lequate ventilation. ence to other sections	
	ulations, limitations and prohibitive regulations see chapter 15	
07 SECTIO	7: Handling and storage	
Handling		
	utions for safe handling al containers gas-tight.	
Keep awa	y from heat and direct sunlight.	
	od ventilation/exhaustion at the workplace. x with alkaline products	
	on about protection against explosions and fires:	
	ion sources away - Do not smoke.	
	jainst electrostatic charges. f oxygen promotes burning.	
 Technica 	Ily and precautionary measures	
Store colo	I in the original bundle	
• 7.2 Cond	tions for safe storage, including any incompatibilities	
Storage		
	ents to be met by storerooms and containers:	
	r in the original container. Dol location.	
Store only		
Store only Store in c Observe	official regulations on storing packagings with dangerous goods	
Store only Store in c Observe o Informati	official regulations on storing packagings with dangerous goods on about storage in one common storage facility: ore together with reducing agents, heavy-metal compounds, acids and alkalis.	

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(continued on page 6)

Store in cool,			(continued of page 4)
Protect from fi Store in a coo Storage class 5.2 Storage class 7.3 Specific e	place. Heat will increase ses according TRGS 510	led containers.	ier exploding.
8 SECTION 8:	Exposure controls	personal protection	
 Additional inf No further dat 8.1 Control page 	.,	of technical systems:	
		require monitoring at the workplac	e:
7722-84-1	Hydrogen peroxia	le	
MAK .			
Long	term value	0,71	mg/m3
64-19-7	acetic acid	0,5	ррт
64-19-7 AGW			
	term value	25	mg/m3
g		10	ppm
	FG, EU, Y		
• DNELs		1-	
DNEL: 1,4 mg DNEL: 1,93 m	Hydrogen peroxia n3 (Worker,short time/lok /m3 (Worker,long time/lo g/m3 (Public,short time/lo g/m3 (Public,long time/lo	,inhalation) k,inhalation) ok,inhalat.)	
DNEL: 0,6 mg DNEL: 0,6 mg DNEL: 0,6 mg DNEL: 0,6 mg DNEL: 0,6 mg DNEL: 0,6 mg	Peroxyacetic Acid /m3 (Worker,short time//w /m3 (Worker,long time/sy /m3 (Worker,short time/sy /m3 (Public,long time/sys /m3 (Public,short time/lok /m3 (Public,long time/lok /m3 (Public,short time/sy	ok,inhalation) /s,inhalat.) k,inhalation) ys,inhalation) s,inhalat.) <,inhalat.)	
7722-84-1 PNEC: 0,013 PNEC: 0,013 PNEC: 0,014 PNEC: 4,66 m PNEC: 0,047 PNEC: 0,047	Hydrogen peroxid ng/l (Fresh water) ng/l (Seawater) ng/l (Sporadic release) g/l (Sewage treatment) ng/kg (Sediment (fresh v ng/kg (Sediment (Seawa ng/kg (Ground)	vater)	
PNEC: 0,051	Peroxyacetic Acid 24 mg/l (Fresh water) ng/l (Sewage treatment) 8 mg/kg (Sediment (fresi g/kg (Ground)		
Additional inf The lists that v		pilation were used as basis.	

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Personal protective equipment



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General protective and hygienic measures Keep away from foodstuffs, beverages and food. Wash hands during breaks and at the end of the work. Instantly remove any soiled and impregnated garments. Avoid contact with the eyes and skin. Other regulations, limitations and prohibitive regulations see chapter 15 Breathing equipment: Use breathing protectiony when aerosol or mist is formed (FFP2SL) In case of brief exposure or low pollution use breathing filter apparatus. In case of intensive or longer exposure use breathing apparatus that is independent of circulating air. Combination filter ABEK Other regulations, limitations and prohibitive regulations see chapter 15 Protection of hands: Preventive skin protection by use of skin-protecting agents is recommended. Acid resistant protection gloves (Butyl india rubber, Viton) - EN 374 Other regulations, limitations and prohibitive regulations see chapter 15 Material of gloves The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application. Penetration time of glove material The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed Eye protection: Tightly sealed goggles (EN 166) Other regulations, limitations and prohibitive regulations see chapter 15 Body protection: Protective work clothing EN 340 - Protective clothing, general requirements Chemical protective clothing - EN 463 following Other regulations, limitations and prohibitive regulations see chapter 15 09 SECTION 9: Physical and chemical properties 9.1 Information on basic physical and chemical properties Appearance Appearance: Form: Fluid Colourless Colour: Smell: Pungent Odour threshold: Not determined. 20 °C 3,0+-0,3 ph-value: at CHANGE IN CONDITION range/value unit method Melting point/Melting range: Not determined 100 °C Boiling point/Boiling range: > Flash point: 80 °C Inflammability (solid, gaseous) Not applicable. Not applicable Ignition temperature: Decomposition temperature: Not determined. Self-inflammability Not determined. Not determined. Danger of explosion: Critical values for explosion: Lower: Not determined.

Upper: Not determined. Steam pressure: Not determined. Densitv 1.1400 -1,1600 g/cm3 Solubility in / Miscibility with Water: Not determined. Viscosity: dynamic: Not determined. kinematic: Not determined. Solvent content: VOC (EC) 13,9000 %

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PRODUCT: HYDROSAN STABIL (continued of page 6) No further relevant information available. 9.2 Other information 10 SECTION 10: Stability and Reactivity 10.1 Reactivity No further relevant information available. 10.2 Chemical stability Thermal decomposition / conditions to be avoided: No decomposition if used and stored according to specifications. Loss of oxygen on heating 10.3 Possibility of hazardous reactions Decomposition under release of oxygen. 10.4 Conditions to avoid No further relevant information available. 10.5 Incompatible materials No further relevant information available. Dangerous reactions Violent reactions with strong alkalis and oxidizing agents. Reacts with heavy metals. Reacts with base metals forming hydrogen. Danger of high pressure formation and bursting during the decomposition in closed systems and pipes. 10.6 Hazardous decomposition products Oxygen 11 SECTION 11: Toxicological information • 11.1 Information on toxicological effects Acute toxicity: LD/LC50 values that are relevant for classification: Hydrogen peroxide 7722-84-1 Oral, LD50: 418 mg/kg (rat) (US EPA Guidelines) Dermal, LD50: 4060 mg/kg (Rabbit) 79-21-0 Peroxyacetic Acid Oral, LD50: 85 mg/kg Dermal, LD50: 56,1 mg/kg Inhalative, LC50 (4h): 1,5 mg/l (rat) 64-19-7 acetic acid Oral, LD50: 3310 mg/kg (rat) Dermal, LD50: 1130 mg/kg (Rabbit) Inhalative, LC50 (4h): 40 mg/l (rat) · Primary irritant effect: on the skin: Strong caustic effect on skin and mucous membranes. on the eye: Strong caustic effect. Sensitization: No sensitizing effect known. · Other information (about experimental toxicology): Note: If the toxicity data relate to the mixture, the calculation is made in accordance with Annex VI, Part 3 of Regulation (EC) 1272/2008. If toxicity data are listed for individual substances they do not refer to the proportions in the mixture, but only on the materials in their standard concentrations. Additional toxicological information: Harmful Corrosive Swallowing will lead to a strong caustic effect on mouth and throat and to the danger of perforation of esophagus and stomach. D

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12 SECTION 12: Ecological information	(continued of page 7)
12.1 Toxicity	
Aquatic toxicity:	
7722-84-1 Hydrogen peroxide	
LC50 (96h): 16,4 mg/l (Pimephales promelas)	
EC50 (48h): 2,4 mg/l (Daphnia magna) NOEC (21d): 0,63 mg/l (Daphnia magna)	
ErC50 (72h): 1,38 mg/l (Skeletonema costatum)	
NOEC (72h): 0,63 mg/l (Skeletonema costatum)	
64-19-7 acetic acid	
LC50 (96h): 75 mg/l (Lepomis macrochirus) LC50 (96h): 88 mg/l (Pimephales promelas)	
EC50 (24h): 95 mg/l (Daphnia magna)	
12.2 Persistence and degradability	
No further relevant information available.	
Behaviour in environmental systems:	
No further relevant information available.	
 12.3 Bioaccumulative potential Does not accumulate in organisms 	
• 12.4 Mobility in soil	
No further relevant information available.	
Ecotoxical effects:	
Behaviour in sewage processing plants:	
If appropriate diluted product reaches the sewage processing p	lant, there will be no disturbance of the
biodegradable activities.	
Additional ecological information:	
CSB-value:	
Not determined.	
BSB5-value:	
Not determined	
AOX-indication:	
Product contains no organic bounded halogen	
. General notes:	
 General notes: Do not allow undiluted product or large quantities of it to reach 	ground water, water bodies or sewage system.
Before the waste is drained usually neutralization is necessary.	
If product reaches untreated water systems, hazardous effects • 12.5 Results of PBT and vPvB assessment	on tish and other water organism are possible.
• PBT:	
Not applicable.	
• vPvB: Not applicable.	
 12.6 Other adverse effects No further relevant information available. 	
13 SECTION 13: Disposal considerations	
13.1 Waste treatment methods	
 Recommendation The allocation of the waste disposal key number is to be executed 	ted by the user according to the European wests
disposal catalog (EAK) industry and product specific (origin-refe	

- disposal catalog (EAK) industry and product specific (origin-referred). The waste keys are only referring to concentrated products. **European waste catalogue**

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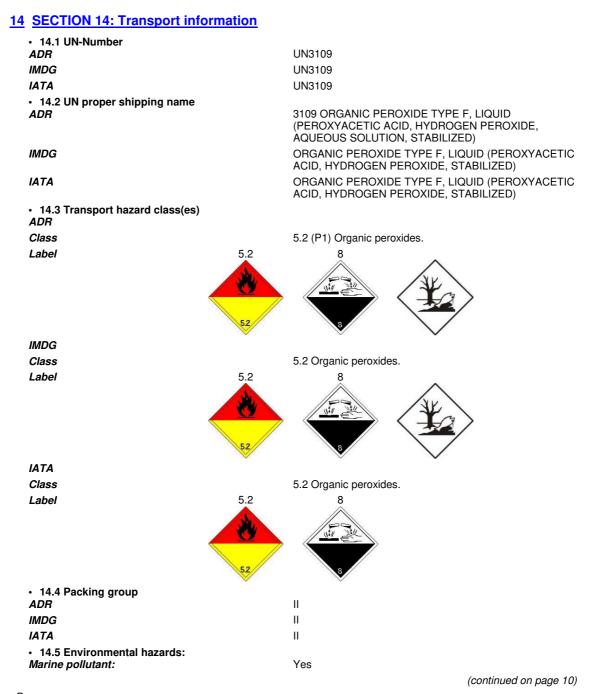
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WASTES NOT OTHERWISE SPECIFIED IN THE LIST 16 09 oxidising substances 16 09 04 oxidising substances, not otherwise specified

- Uncleaned packagings:
- Recommendation: Disposal must be made according to official regulations.
 Recommended cleaning agent:
 - Water, if necessary with cleaning agent.



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PRODUCT : HYDROSAN STABIL	
14.6 Smariel	(continued of page 9)
 14.6 Special precautions for user Warning: Organia paravides 	
Warning: Organic peroxides. Danger code (Kemler):	539
EMS Number:	F-J,S-R
Segregation groups	Acids, Peroxides
 14.7 Transport in bulk according to Annex Not applicable. 	x II of MARPOL and the IBC Code
Transport/Additional information:	
Excepted quantities (EQ):	E0
Limited quantities (LQ)	0
Transport category	2
Tunnel restriction code	D
	D
IMDG	
Limited quantities (LQ)	0
Excepted quantities (EQ)	E0
 UN "Model Regulation": UN 3109 ORGANIC PEROXIDE TYPE F, LI PEROXIDE, AQUEOUS SOLUTION, STABI HAZARDOUS 	QUID (PEROXYACETIC ACID, HYDROGEN ILIZED), 5.2 (8), II, ENVIRONMENTALLY
 REGULATION (EC) No 1907/2006 ANNEX Conditions of restriction: 3 National regulations 	julations/legislation specific for the substance or mixture XVII
Germany: Technical rules for dangerous ma TRGS 500 Protection measures : minimum s TRGS 531 endangerment of the skin by wor TRGS 201 Classification and marking from v G 26 Respirators Germany: Regard the principles of the profes BGR 190: Use of respirators BGR 197: Use of skin protection • Classification after plant security regulati	standards k in the damp environment (damp work) wastes to the removal while handling ssional organizations rules (BGR) in particular consider:
 Technical instructions (air): No further details 	
• Water hazard class: Water hazard class 2 (£) : hazardous for wat	ter.Self-assessment
Other regulations, limitations and prohibi	itive regulations
 x "Arbeitsmedizinische Vorsorge" (DGUV-V6) 15.2 Chemical safety assessment: A Chemical Safety Assessment has not bee 	
16 SECTION 16: Other information	
These data are based on our present knowledg product features and shall not establish a legal• Relevant phrasesH226Flammable liquid and vapou H242H226Flammable liquid and vapou H242H271May cause fire or explosion; H302H302Harmful if swallowed.	r. strong oxidiser.
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H312	Harmful in contact with skin.
H314	Causes severe skin burns and eye damage.
H332	Harmful if inhaled.
H335	May cause respiratory irritation.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
H412	Harmful to aquatic life with long lasting effects.
Training	nints
Consider	annual instruction and training of the coworkers
Contents	and time of the instruction are to be held in a written form and must be confirmed by the instructing
	signature. Cconsider storage time of the proof.
Recomme	ended restriction of use
No public	product - only for commercial applications.
Departme	ent issuing data specification sheet:
	y department.
	ions and acronyms:
	ord européen sur le transport des marchandises dangereuses par Route (European Agreement
	g the International Carriage of Dangerous Goods by Road)
RID: Règl	ement international concernant le transport des marchandises dangereuses par chemin de fer
	ns Concerning the International Transport of Dangerous Goods by Rail)
IMDG: Inte	ernational Maritime Code for Dangerous Goods
IATA: Inte	rnational Air Transport Association
	ernational Civil Aviation Organisation
	pally Harmonised System of Classification and Labelling of Chemicals
	European Inventory of Existing Commercial Chemical Substances
	European List of Notified Chemical Substances
	mical Abstracts Service (division of the American Chemical Society)
	atile Organic Compounds (USA, EU)
	rived No-Effect Level (REACH)
	edicted No-Effect Concentration (REACH)
	hal concentration, 50 percent
	hal dose, 50 percent
	sistent, Bioaccumulative and Toxic
	y Persistent and very Bioaccumulative
	mpared to the previous version altered.