

**Trade name:** MAXISTAB™ Pure Power Stabilizer**Current version :** 1.1.0, issued: 02.02.2018**Replaced version:** 1.0.0, issued: 18.07.2017**Region:** GB**SECTION 1: Identification of the substance/mixture and of the company/undertaking****1.1 Product identifier**

Trade name

**MAXISTAB™ Pure Power Stabilizer****1.2 Relevant identified uses of the substance or mixture and uses advised against****Relevant identified uses of the substance or mixture**

Stabiliser concentrate

**Uses advised against**

Uses which are not mentioned in the relevant identified uses.

**1.3 Details of the supplier of the safety data sheet****Address**SAFECEM Europe GmbH  
Tersteegenstr. 25  
40474 Düsseldorf  
GermanyTelephone no. +49 211 4389300  
Fax no. +49 211 4389389  
e-mail service@safechem.com**Advice on Safety Data Sheet**

sds@safechem.com

**1.4 Emergency telephone number**

For medical advice (in German and English):

+49 (0)551 192 40 (Giftinformationszentrum Nord)

In case of transport incidents and other emergencies:

+44 (0) 1235 239 670 (NCEC, National Chemical Emergency Centre)

**SECTION 2: Hazards identification****2.1 Classification of the substance or mixture****Classification in accordance with Regulation (EC) No 1272/2008 (CLP)**

Aquatic Chronic 3; H412

**Classification information**

This product is assessed and classified using the methods and criteria below referred to in Article 9 of Regulation (EC) n° 1272/2008:

Physical hazards: determined through assessment data based on the methods or standards referred to in part 2 of Annex I to CLP

Health hazards and environmental hazards: determined through toxicological and ecotoxicological assessment data based on the methods or standards referred to in Part 3, 4 and 5 of Annex I to CLP.

**2.2 Label elements****Labelling according to Regulation (EC) No 1272/2008 (CLP Regulation)****Hazard pictograms**

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**Signal word**

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**Hazard statement(s)**

H412 Harmful to aquatic life with long lasting effects.

**Precautionary statement(s)**

P273 Avoid release to the environment.

P501 Dispose of contents/container to an approved waste facility.

Trade name: MAXISTAB™ Pure Power Stabilizer

Current version : 1.1.0, issued: 02.02.2018

Replaced version: 1.0.0, issued: 18.07.2017

Region: GB

**2.3 Other hazards**PBT assessment  
No data available.vPvB assessment  
No data available.**SECTION 3: Composition/information on ingredients****3.1 Substances**

Not applicable. The product is not a substance.

**3.2 Mixtures****Hazardous ingredients**

No	Substance name		Additional information	
	CAS / EC / Index / REACH no	Classification (EC) 1272/2008 (CLP)	Concentration	%
1	<b>Hydrocarbons, C16-C20, n-alkanes, iso-alkanes, cyclic, &lt;2% aromatics</b>			
	1174522-19-0 919-029-3 - 01-2119457735-29	Asp. Tox. 1; H304 EUH066	< 5.00	%-b.w.
2	<b>2,4-di-tert-butylphenol</b>			
	96-76-4 202-532-0 - -	Aquatic Acute 1; H400 Aquatic Chronic 1; H410 Eye Dam. 1; H318 Skin Irrit. 2; H315	< 2.50	%-b.w.
3	<b>BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE</b>			
	3030-47-5 221-201-1 612-109-00-6 01-2119979537-18	Acute Tox. 3; H311 Acute Tox. 4; H302 Skin Corr. 1B; H314 Eye Dam. 1; H318 Acute Tox. 3; H331 Aquatic Chronic 3; H412	< 0.50	%-b.w.
4	<b>triethylamine</b>			
	121-44-8 204-469-4 612-004-00-5 01-2119475467-26	Flam. Liq. 2; H225 Acute Tox. 4; H302 Acute Tox. 3; H311 Skin Corr. 1A; H314 Acute Tox. 3; H331 STOT SE 3; H335	< 0.50	%-b.w.

Full Text for all H-phrases and EUH-phrases: pls. see section 16

No	Note	Specific concentration limits	M-factor (acute)	M-factor (chronic)
4	-	STOT SE 3; H335: C ≥ 1%	-	-

**SECTION 4: First aid measures****4.1 Description of first aid measures****General information**

Remove contaminated clothing and shoes and launder thoroughly before reusing. In case of persisting adverse effects, consult a physician.

**After inhalation**

Remove affected person from the immediate area. Ensure supply of fresh air.

**After skin contact**

When in contact with the skin, clean with soap and water.

**Trade name:** MAXISTAB™ Pure Power Stabilizer**Current version :** 1.1.0, issued: 02.02.2018**Replaced version:** 1.0.0, issued: 18.07.2017**Region:** GB**After eye contact**

Remove contact lenses. Rinse eye thoroughly under running water keeping eyelids wide open and protecting the unaffected eye (at least 10 to 15 minutes). Get medical attention if pain still persists.

**After ingestion**

Rinse mouth thoroughly with water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Call a doctor immediately.

**4.2 Most important symptoms and effects, both acute and delayed**

No data available.

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

No data available.

**SECTION 5: Firefighting measures****5.1 Extinguishing media****Suitable extinguishing media**

Water spray jet; Extinguishing powder; Carbon dioxide; Foam

**Unsuitable extinguishing media**

High power water jet

**5.2 Special hazards arising from the substance or mixture**

In the event of fire, the following can be released: Carbon monoxide and carbon dioxide; Nitrogen oxides (NO<sub>x</sub>)

**5.3 Advice for firefighters**

Use self-contained breathing apparatus. Wear full protective suit. Heat causes increase in pressure and risk of bursting. Cool closed containers exposed to fire with water. Containers close to fire should be transferred to a safe place. Do not allow run-off from fire fighting to enter drains or water courses.

**SECTION 6: Accidental release measures****6.1 Personal precautions, protective equipment and emergency procedures****For non-emergency personnel**

Only engage trained and adequately protected personnel. Refer to protective measures listed in sections 7 and 8. Ensure adequate ventilation.

**For emergency responders**

Personal protective equipment (PPE) - see Section 8.

**6.2 Environmental precautions**

Do not discharge into the drains/surface waters/groundwater. Do not discharge into the subsoil/soil. In case of entry into waterways, soil or drains, inform the responsible authorities.

**6.3 Methods and material for containment and cleaning up**

Prevent spread over a wide area (by containment with sand or earth). Contain and collect spillage with non-combustible absorbent materials, e.g. sand, earth, vermiculite, diatomaceous earth and place in container for disposal according to local regulations (see section 13).

**6.4 Reference to other sections**

Information regarding safe handling, see chapter 7. Information regarding personal protective measures, see chapter 8. Information regarding waste disposal, see chapter 13.

**SECTION 7: Handling and storage****7.1 Precautions for safe handling****Advice on safe handling**

Provide good ventilation at the work area (local exhaust ventilation, if necessary).

**General protective and hygiene measures**

Keep away from foodstuffs and beverages. Do not eat, drink or smoke during work time. Wash hands before breaks and after work. Avoid contact with eyes and skin.

**Advice on protection against fire and explosion**

Keep away from sources of heat and ignition.

Trade name: MAXISTAB™ Pure Power Stabilizer

Current version : 1.1.0, issued: 02.02.2018

Replaced version: 1.0.0, issued: 18.07.2017

Region: GB

**7.2 Conditions for safe storage, including any incompatibilities****Technical measures and storage conditions**

Keep container tightly closed and dry in a cool, well-ventilated place.

**Requirements for storage rooms and vessels**

Containers which are opened must be carefully closed and kept upright to prevent leakage. Always keep in containers of same material as the original one.

Inappropriate material aluminium; Copper, copper alloys; galvanised iron; galvanised steel

**Advice on storage assembly**

Substances to be avoided, pls. See chapter 10.

**7.3 Specific end use(s)****Industry solution**

For further information contact supplier.

**SECTION 8: Exposure controls/personal protection****8.1 Control parameters****Occupational exposure limit values**

No	Substance name	CAS no.	EC no.
1	triethylamine	121-44-8	204-469-4
<b>List of approved workplace exposure limits (WELs) / EH40</b>			
Triethylamine			
	STEL	17 mg/m <sup>3</sup>	4 ml/m <sup>3</sup>
	TWA	8 mg/m <sup>3</sup>	2 ml/m <sup>3</sup>
	Skin resorption / sensibilisation	Sk	
<b>2000/39/EC</b>			
Triethylamine			
	STEL	12.6 mg/m <sup>3</sup>	3 ppm
	TWA	8.4 mg/m <sup>3</sup>	2 ppm
	Skin resorption / sensibilisation	Skin	

**DNEL, DMEL and PNEC values****DNEL values (worker)**

No	Substance name			CAS / EC no
	Route of exposure	Exposure time	Effect	Value
1	<b>BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE</b>			<b>3030-47-5</b> <b>221-201-1</b>
	dermal	Long term (chronic)	systemic	0.3 mg/kg/day
	inhalative	Long term (chronic)	systemic	1058 mg/m <sup>3</sup>
2	<b>triethylamine</b>			<b>121-44-8</b> <b>204-469-4</b>
	dermal	Long term (chronic)	systemic	12.1 mg/kg/day
	inhalative	Long term (chronic)	systemic	8.4 mg/m <sup>3</sup>
	inhalative	Short term (acut)	systemic	12.6 mg/m <sup>3</sup>
	inhalative	Long term (chronic)	local	8.4 mg/m <sup>3</sup>
	inhalative	Short term (acut)	local	12.6 mg/m <sup>3</sup>

**DNEL value (consumer)**

No	Substance name			CAS / EC no
	Route of exposure	Exposure time	Effect	Value
1	<b>BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE</b>			<b>3030-47-5</b> <b>221-201-1</b>
	oral	Long term (chronic)	systemic	0.15 mg/kg/day
	dermal	Long term (chronic)	systemic	0.15 mg/kg/day
	inhalative	Long term (chronic)	systemic	0.261 mg/m <sup>3</sup>

Trade name: MAXISTAB™ Pure Power Stabilizer

Current version : 1.1.0, issued: 02.02.2018

Replaced version: 1.0.0, issued: 18.07.2017

Region: GB

**PNEC values**

No	Substance name		CAS / EC no	
	ecological compartment	Type	Value	
1	<b>BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE</b>		<b>3030-47-5</b> <b>221-201-1</b>	
	water	fresh water	0.055	mg/l
	water	marine water	0.005	mg/l
	water	fresh water sediment	0.398	mg/kg dry weight
	water	marine water sediment	0.04	mg/kg dry weight
	soil	-	0.047	mg/kg dry weight
	sewage treatment plant	-	0.005	mg/l
	secondary poisoning	-	6.67	mg/kg food
	2	<b>triethylamine</b>		<b>121-44-8</b> <b>204-469-4</b>
water		fresh water	0.11	mg/l
water		marine water	0.011	mg/l
water		Aqua intermittent	0.08	mg/l
water		fresh water sediment	1.575	mg/kg dry weight
water		marine water sediment	0.158	mg/kg dry weight
soil		-	0.25	mg/kg dry weight
sewage treatment plant		-	100	mg/l

**8.2 Exposure controls****Appropriate engineering controls**

Ensure adequate ventilation, local exhaust at the work station if necessary.

**Personal protective equipment****Respiratory protection**

If workplace exposure limits are exceeded, a respiration protection approved for this particular job must be worn. In case of dust, aerosol and mist formation, take appropriate measures for breathing protection in the event workplace threshold values are not specified.

Respirator AP2

**Eye / face protection**

Tightly fitting safety glasses (EN 166).

**Hand protection**

In case of intensive contact, wear protective gloves (EN 374). Before use, the protective gloves should be tested in any case for its specific work-station suitability (i.e. mechanical resistance, product compatibility and antistatic properties). Adhere to the manufacturer's instructions and information relating to the use, storage, care and replacement of protective gloves. Protective gloves shall be replaced immediately when physically damaged or worn. Design operations thus to avoid permanent use of protective gloves.

Appropriate Material	chlorinated polyethylene (CPE)		
Appropriate Material	Polyethylene		
Appropriate Material	ethyl vinyl alcohol laminate (EVAL)		
Appropriate Material	In case of short-term contact / splash protection:		
Material thickness	>	0.35	mm
Breakthrough time	>	60	min
Appropriate Material	In case of longer-term contact:		
Material thickness	>	0.35	mm
Breakthrough time	>	240	min

**Other**

Chemical-resistant work clothes.

**Environmental exposure controls**

No data available.

Trade name: MAXISTAB™ Pure Power Stabilizer

Current version : 1.1.0, issued: 02.02.2018

Replaced version: 1.0.0, issued: 18.07.2017

Region: GB

**SECTION 9: Physical and chemical properties****9.1 Information on basic physical and chemical properties**

<b>Form/Colour</b>			
liquid			
yellow; amber			
<b>Odour</b>			
ammonia-like			
<b>Odour threshold</b>			
No data available			
<b>pH value</b>			
Value	9.5		
Concentration	255	g/l	
Source	Supplier		
<b>Boiling point / boiling range</b>			
Value	90	- 340	°C
Reference pressure	760	mm Hg	
Source	Supplier		
<b>Melting point / melting range</b>			
No data available			
<b>Setting point / solidification range</b>			
Value	0	°C	
Source	Supplier		
<b>Decomposition point / decomposition range</b>			
No data available			
<b>Flash point</b>			
Value	>	180	°C
Method	ASTM D 93		
Source	Supplier		
<b>Auto-ignition temperature</b>			
Value	190	°C	
Source	Supplier		
<b>Oxidising properties</b>			
No data available			
<b>Explosive properties</b>			
No data available			
<b>Flammability (solid, gas)</b>			
No data available			
<b>Lower flammability or explosive limits</b>			
No data available			
<b>Upper flammability or explosive limits</b>			
No data available			
<b>Vapour pressure</b>			
Value	0.85	mbar	
Reference temperature	20	°C	
Source	Supplier		

Trade name: MAXISTAB™ Pure Power Stabilizer

Current version : 1.1.0, issued: 02.02.2018

Replaced version: 1.0.0, issued: 18.07.2017

Region: GB

<b>Vapour density</b>			
No data available			
<b>Evaporation rate</b>			
No data available			
<b>Relative density</b>			
Value		0.9526	
Reference temperature		20	°C
Source	Supplier		
<b>Density</b>			
No data available			
<b>Solubility in water</b>			
Value		255	g/l
Reference temperature		20	°C
Source	Supplier		
<b>Solubility(ies)</b>			
No data available			
<b>Partition coefficient: n-octanol/water</b>			
<b>No</b>	<b>Substance name</b>	<b>CAS no.</b>	<b>EC no.</b>
1	BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE	3030-47-5	221-201-1
log Pow		-2.1	
Reference temperature		25	°C
Method	OECD 107		
Source	ECHA		
2	triethylamine	121-44-8	204-469-4
log Pow		1.45	
Source	ECHA		
<b>Viscosity</b>			
Value		15.71	mm <sup>2</sup> /s
Reference temperature		20	°C
Source	Supplier		

**9.2 Other information**

<b>Other information</b>
No data available.

**SECTION 10: Stability and reactivity****10.1 Reactivity**

No data available.

**10.2 Chemical stability**

Stable under recommended storage and handling conditions (See section 7).

**10.3 Possibility of hazardous reactions**

Dangerous reactions are not to be expected when handling product according to its intended use.

**10.4 Conditions to avoid**

Do not distill to dryness. Hazard of decomposition at higher temperatures.

**10.5 Incompatible materials**

strong acids; strong bases; strong oxidizing agents

**10.6 Hazardous decomposition products**Nitrous oxides (NO<sub>x</sub>)

Trade name: MAXISTAB™ Pure Power Stabilizer

Current version : 1.1.0, issued: 02.02.2018

Replaced version: 1.0.0, issued: 18.07.2017

Region: GB

**SECTION 11: Toxicological information****11.1 Information on toxicological effects**

Acute oral toxicity			
No	Substance name	CAS no.	EC no.
1	BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE	3030-47-5	221-201-1
LD50		1330	mg/kg bodyweight
Species		rat	
Method		OECD 401	
Source		ECHA	
2	triethylamine	121-44-8	204-469-4
LD50		730	mg/kg bodyweight
Species		rat	
Method		OECD 401	
Source		ECHA	

Acute dermal toxicity (result of the ATE calculation for the mixture)	
No	Product Name
1	MAXISTAB™ Pure Power Stabilizer
Remarks	The result of the applied calculation method according to the European Regulation (EC) 1272/2008 (CLP), Paragraph 3.1.3.6, Part 3 of Annex I is outside the values that imply a classification / labelling of this mixture according to table 3.1.1 defining the respective categories (ATE dermal > 2000 mg/kg).

Acute dermal toxicity			
No	Substance name	CAS no.	EC no.
1	triethylamine	121-44-8	204-469-4
LD50		580	mg/kg bodyweight
Species		rabbit	
Method		OECD 402	
Source		ECHA	

Acute inhalational toxicity (result of the ATE calculation for the mixture)	
No	Product Name
1	MAXISTAB™ Pure Power Stabilizer
Remarks	The result of the applied calculation method according to the European Regulation (EC) 1272/2008 (CLP), Paragraph 3.1.3.6, Part 3 of Annex I is outside the values that imply a classification / labelling of this mixture according to table 3.1.1 defining the respective categories (ATE for inhalation: > 20.000 ppmV (gases), > 20 mg/l (vapours), > 5 mg/l (dusts/mists).

Acute inhalational toxicity	
No data available	

Skin corrosion/irritation			
No	Substance name	CAS no.	EC no.
1	BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE	3030-47-5	221-201-1
Species		rabbit	
Method		OECD 404	
Source		ECHA	
Evaluation		corrosive	

Serious eye damage/irritation			
No	Substance name	CAS no.	EC no.
1	BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE	3030-47-5	221-201-1
Species		rabbit	
Method		OECD 405	
Source		ECHA	
Evaluation		Irreversible effects on the eye	



Trade name: MAXISTAB™ Pure Power Stabilizer

Current version : 1.1.0, issued: 02.02.2018

Replaced version: 1.0.0, issued: 18.07.2017

Region: GB

Respiratory or skin sensitisation			
No	Substance name	CAS no.	EC no.
1	BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE	3030-47-5	221-201-1
Route of exposure		Skin	
Species		mouse	
Method		OECD 429	
Source		ECHA	
Evaluation/classification		Based on available data, the classification criteria are not met.	
Germ cell mutagenicity			
No data available			
Reproduction toxicity			
No data available			
Carcinogenicity			
No data available			
STOT - single exposure			
No data available			
STOT - repeated exposure			
No data available			
Aspiration hazard			
No data available			

## SECTION 12: Ecological information

## 12.1 Toxicity

Toxicity to fish (acute)			
No	Substance name	CAS no.	EC no.
1	BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE	3030-47-5	221-201-1
LC50		157	mg/l
Duration of exposure		96	h
Species		Oncorhynchus mykiss	
Method		OECD 203	
Source		ECHA	
2	triethylamine	121-44-8	204-469-4
LC50		24	mg/l
Duration of exposure		96	h
Species		Oryzias latipes	
Method		OECD 203	
Source		ECHA	
Toxicity to fish (chronic)			
No data available			
Toxicity to Daphnia (acute)			
No	Substance name	CAS no.	EC no.
1	BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE	3030-47-5	221-201-1
EC50		54.9	mg/l
Duration of exposure		48	h
Species		Daphnia magna	
Method		EU C.2	
2	triethylamine	121-44-8	204-469-4
EC50		200	mg/l
Duration of exposure		48	h
Species		Daphnia magna	
Method		OECD 202	
Source		ECHA	

Trade name: MAXISTAB™ Pure Power Stabilizer

Current version : 1.1.0, issued: 02.02.2018

Replaced version: 1.0.0, issued: 18.07.2017

Region: GB

Toxicity to Daphnia (chronic)			
No data available			

Toxicity to algae (acute)			
No	Substance name	CAS no.	EC no.
1	BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE	3030-47-5	221-201-1
ErC50		78.3	mg/l
Duration of exposure		72	h
Species	Desmodesmus subspicatus		
Method	EU C.3		
Source	ECHA		
2	triethylamine	121-44-8	204-469-4
EC50		8	mg/l
Duration of exposure		72	h
Species	Pseudokirchneriella subcapitata		
Method	OECD 201		
Source	ECHA		

Toxicity to algae (chronic)			
No data available			

Bacteria toxicity			
No	Substance name	CAS no.	EC no.
1	BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE	3030-47-5	221-201-1
NOEC	>	1000	mg/l
Duration of exposure		30	min
Species	activated sludge		
Method	OECD 209		
Source	ECHA		

## 12.2 Persistence and degradability

Biodegradability			
No	Substance name	CAS no.	EC no.
1	triethylamine	121-44-8	204-469-4
Type	aerobic biodegradation		
Value		80.3	%
Duration		29	day(s)
Method	OECD 301 B		
Source	ECHA		
Evaluation	readily biodegradable		

## 12.3 Bioaccumulative potential

Partition coefficient: n-octanol/water			
No	Substance name	CAS no.	EC no.
1	BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE	3030-47-5	221-201-1
log Pow		-2.1	
Reference temperature		25	°C
Method	OECD 107		
Source	ECHA		
2	triethylamine	121-44-8	204-469-4
log Pow		1.45	
Source	ECHA		

## 12.4 Mobility in soil

No data available.

## 12.5 Results of PBT and vPvB assessment

Results of PBT and vPvB assessment	
PBT assessment	No data available.
vPvB assessment	No data available.

**Trade name:** MAXISTAB™ Pure Power Stabilizer

**Current version :** 1.1.0, issued: 02.02.2018

**Replaced version:** 1.0.0, issued: 18.07.2017

**Region:** GB

## 12.6 Other adverse effects

No data available.

## 12.7 Other information

### Other information

Do not discharge into the drains or waters and do not store on public depositories.

## SECTION 13: Disposal considerations

### 13.1 Waste treatment methods

#### Product

Dispose of according to all applicable regulations upon consultation of the local competent authorities and the disposer in a suitable and authorised disposal facility.

Allocation of a waste code number, according to the European Waste Catalogue, should be carried out in agreement with the regional waste disposal company.

#### Packaging

Residuals must be removed from packaging and when emptied completely disposed of in accordance with the regulations for waste removal. Incompletely emptied packaging must be disposed of in the form of disposal specified by the regional disposer.

## SECTION 14: Transport information

### 14.1 Transport ADR/RID/ADN

The product is not subject to ADR/RID/ADN regulations.

### 14.2 Transport IMDG

The product is not subject to IMDG regulations.

### 14.3 Transport ICAO-TI / IATA

The product is not subject to ICAO-TI / IATA regulations.

### 14.4 Other information

No data available.

### 14.5 Environmental hazards

Information on environmental hazards, if relevant, please see 14.1 - 14.3.

### 14.6 Special precautions for user

No data available.

### 14.7 Transport in bulk according to Annex II of Marpol and the IBC Code

Not relevant

## SECTION 15: Regulatory information

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

#### EU regulations

#### Regulation (EC) No 1907/2006 (REACH) Annex XIV (List of substances subject to authorisation)

According to the data available and/or specifications supplied by upstream suppliers, this product does not contain any substances considered as substances requiring authorisation as listed on Annex XIV of the REACH regulation (EC) 1907/2006.

#### REACH candidate list of substances of very high concern (SVHC) for authorisation

According to available data and the information provided by preliminary suppliers, the product does not contain substances that are considered substances meeting the criteria for inclusion in annex XIV (List of Substances Subject to Authorisation) as laid down in Article 57 and article 59 of REACH (EC) 1907/2006.

#### Regulation (EC) No 1907/2006 (REACH) Annex XVII: RESTRICTIONS ON THE MANUFACTURE, PLACING ON THE MARKET AND USE OF CERTAIN DANGEROUS SUBSTANCES, PREPARATIONS AND ARTICLES

The product is considered being subject to REACH regulation (EC) 1907/2006 annexe XVII.

No 3

**Trade name:** MAXISTAB™ Pure Power Stabilizer**Current version :** 1.1.0, issued: 02.02.2018**Replaced version:** 1.0.0, issued: 18.07.2017**Region:** GB**Directive 2012/18/EU on the control of major-accident hazards involving dangerous substances**

This product is not subject to Part 1 or 2 of Annex I.

**15.2 Chemical safety assessment**

A chemical safety assessment has not been carried out for this mixture.

**SECTION 16: Other information****Further information**

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**Sources of key data used to compile the data sheet:**

Regulation (EC) No 1907/2006 (REACH), 1272/2008 (CLP) as amended in each case.

EC Directives 2000/39/EC, 2006/15/EC, 2009/161/EU

National Threshold Limit Values of the corresponding countries as amended in each case.

Transport regulations according to ADR, RID, IMDG, IATA as amended in each case.

The data sources used to determine physical, toxic and ecotoxic data, are indicated directly in the corresponding chapter.

**Full text of the H- and EUH- phrases drawn up in sections 2 and 3 (provided not already drawn up in these sections)**

EUH066	Repeated exposure may cause skin dryness or cracking.
H225	Highly flammable liquid and vapour.
H302	Harmful if swallowed.
H304	May be fatal if swallowed and enters airways.
H311	Toxic in contact with skin.
H314	Causes severe skin burns and eye damage.
H315	Causes skin irritation.
H318	Causes serious eye damage.
H331	Toxic if inhaled.
H335	May cause respiratory irritation.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.

**Department issuing safety data sheet**

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This information is based on our present knowledge and experience.

The safety data sheet describes products with a view to safety requirements.

It does not however, constitute a guarantee for any specific product properties and shall not establish a legally valid contractual relationship.

Alterations/supplements:

Alterations to the previous edition are marked in the left-hand margin.

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