

SAFETY DATA SHEET

769-xxx Vægmaling 10

SECTION 1: Identification of the substance/mixture and of the company/undertaking

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1.1. Product identifier
  Trade name
      769-xxx Vægmaling 10
  Product no.
      769021
1.2. Relevant identified uses of the substance or mixture and uses advised against
   Relevant identified uses of the substance or mixture
      Waterbased paint for indoor use.
  Uses advised against
      No special
1.3. Details of the supplier of the safety data sheet
  Company and address
      Beck & Jørgensen A/S
      Rosenkaeret 25-29
      DK-2860 Søborg
      Denmark
      Tel: +45 39 53 03 11
  Contact person
      Mikael Jensen
  E-mail
      miljo@bj.dk
  Revision
      7/12/2022
  SDS Version
      3.0
  Date of previous version
      6/28/2022 (2.0)
1.4. Emergency telephone number
      Contact the poison hotline: +45 82 12 12 12 (24 hour service)
      See section 4 "First aid measures".
SECTION 2: Hazards identification
2.1. Classification of the substance or mixture
      Not classified according to Regulation (EC) No. 1272/2008 (CLP)
2.2. Label elements
  Hazard pictogram(s)
      Not applicable
  Signal word
      Not applicable
  Hazard statement(s)
      Not applicable
  Safety statement(s)
      General
         _
      Prevention
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	Response
	- Storage
	Disposal
	-
Ha	zardous substances
	No special
2.3. 0	ther hazards
Ad	ditional labelling
	EUH208, Contains 1,2-benzisothiazol-3(2H)-on, reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2- methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction.
	EUH210, Safety data sheet available on request.
	The product contains a biocidal product.
Ad	ditional warnings
	This mixture/product does not contain any substances considered to meet the criteria classifying them as PBT and/or vPvB.
VO	C

VOC content: 10 g/L MAXIMUM VOC CONTENT (Phase II, category A/a (WB): 30 g/L)

SECTION 3: Composition/information on ingredients

▼3.2. Mixtures

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Product/substance	Identifiers	% w/w	Classification	Note
Titandioxid	CAS No.: 13463-67-7 EC No.: 236-675-5 REACH: 01-2119489379-17 Index No.:	10-15%		
bronopol	CAS No.: 52-51-7 EC No.: 200-143-0 REACH: Index No.: 603-085-00-8	<0.05%	Acute Tox. 4, H302 Acute Tox. 4, H312 Skin Irrit. 2, H315 Eye Dam. 1, H318 STOT SE 3, H335 Aquatic Acute 1, H400 (M=10) Aquatic Chronic 1, H410 (M=1)	
1,2-benzisothiazol-3(2H)- on	CAS No.: 2634-33-5 EC No.: 220-120-9 REACH: Index No.: 613-088-00-6	<0.01%	Acute Tox. 4, H302 Skin Irrit. 2, H315 Skin Sens. 1, H317 (SCL: 0.05 %) Eye Dam. 1, H318 Aquatic Acute 1, H400 (M=1) Aquatic Chronic 2, H411	
reaction mass of 5-chloro- 2-methyl-2H-isothiazol-3- one and 2-methyl-2H- isothiazol-3-one (3:1)	CAS No.: 55965-84-9 EC No.: REACH: Index No.: 613-167-00-5	<0.0015%	EUH071 Acute Tox. 3, H301 Acute Tox. 2, H310 Skin Corr. 1C, H314 (SCL: 0.60 %) Skin Sens. 1A, H317 (SCL: 0.0015 % Acute Tox. 2, H330 Aquatic Acute 1, H400 (M=100))



Aquatic Chronic 1, H410 (M=10)

See full text of H-phrases in section 16. Occupational exposure limits are listed in section 8, if these are available. Other information

SECTION 4: First aid measures

4.1. Description of first aid measures

General information

In the case of accident: Contact a doctor or casualty department – take the label or this safety data sheet. Contact a doctor if in doubt about the injured person's condition or if the symptoms persist. Never give an unconscious person water or other drink.

Inhalation

Upon breathing difficulties or irritation of the respiratory tract: Bring the person into fresh air and stay with him/her.

Skin contact

IF ON SKIN: Wash with plenty of water and soap.

Remove contaminated clothing and shoes. Ensure to wash exposed skin thoroughly with water and soap. DO NOT use solvents or thinners.

If skin irritation occurs: Get medical advice/attention.

Eye contact

Upon irritation of the eye: Remove contact lenses and open eyes widely. Flush eyes with water or saline water(20-30°C) for at least 5 minutes. Seek medical assistance and continue flushing during transport.

Ingestion

Provide plenty of water for the person to drink and stay with him/her. In case of malaise, seek medical advice immediately and bring the safety data sheet or label from the product. Do not induce vomiting, unless recommended by the doctor. Have the victim lean forward with head down to avoid inhalation of- or choking on vomited material.

Burns

Not applicable

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

This product contains substances that may trigger an allergic reaction to predisposed persons.

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

No special

Information to medics

Bring this safety data sheet or the label from this product.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Not applicable

\blacksquare 5.2. Special hazards arising from the substance or mixture

Fire will result in dense smoke. Exposure to combustion products may harm your health. Closed containers, which are exposed to fire, should be cooled with water. Do not allow fire-extinguishing water to enter the sewage system and nearby surface waters.

If the product is exposed to high temperatures, e.g. in the event of fire, dangerous decomposition compounds are produced. These are:

Carbon oxides (CO / CO2).

Some metal oxides.

5.3. Advice for firefighters

Fire fighters should wear appropriate personal protective equipment.



SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures No specific requirements

6.2. Environmental precautions

Avoid discharge to lakes, streams, sewers, etc.

6.3. Methods and material for containment and cleaning up

Use sand, earth, vermiculite, diatomaceous earth to contain and collect non-combustible absorbent materials and place in container for disposal, according to local regulations.

To the extent possible cleaning is performed with normal cleaning agents. Avoid use of solvents.

6.4. Reference to other sections

See section 13 on "Disposal considerations" in regard of handling of waste.

See section 8 "Exposure controls/personal protection" for protective measures.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Smoking, drinking and consumption of food is not allowed in the work area.

See section 8 "Exposure controls/personal protection" for information on personal protection.

7.2. Conditions for safe storage, including any incompatibilities

Containers that have been opened must be carefully resealed and kept upright to prevent leakage.

Recommended storage material

Always store in containers of the same material as the original container.

Storage temperature

No specific requirements

Incompatible materials

Strong acids, strong bases, strong oxidizing agents, and strong reducing agents.

7.3. Specific end use(s)

This product should only be used for applications quoted in section 1.2

SECTION 8: Exposure controls/personal protection

▼8.1. Control parameters

Titandioxid

Long term exposure limit (8 hours) (mg/m³): 6 (som Ti)

Annotations:

K = Dusts that contain the substance on a respirable form are considered to be carcinogenic.

Statutory order 2203 on exposure limits for substances and mixtures (29/11/2021)

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Titandioxid is included in the national list of substances suspected of causing cancer BEK nr 1795 af 18/12/2015 om foranstaltninger til forebyggelse af kræftrisikoen ved arbejde med stoffer og materialer

▼ DNEL

Titandioxid

Duration	Route of exposure	DNEL
Long term – Local effects - Workers	Inhalation	10 mg/m3
Long term – Systemic effects - General population	Oral	700 mg/kg bw/day

▼ PNEC

Titandioxid



Duration of Exposure	PNEC
-	0,184 mg/l
-	1000 mg/l
-	0,193 mg/l
-	0,0184 mg/l
-	100 mg/Kg
-	100 mg/l
-	100 mg/l
	- - - -

▼ 8.2. Exposure controls

Compliance with the given occupational exposure limits values should be controlled on a regular basis. General recommendations

Smoking, drinking and consumption of food is not allowed in the work area.

Exposure scenarios

There are no exposure scenarios implemented for this product.

▼ Exposure limits

Professional users are subjected to the legally set maximum concentrations for occupational exposure. See occupational hygiene limit values above.

▼ Appropriate technical measures

The formation of vapours must be kept at a minimum and below current limit values (see above). Installation of a local exhaust system if normal air flow in the work room is not sufficient is recommended. Ensure emergency eyewash and -showers are clearly marked.

Hygiene measures

In between use of the product and at the end of the working day all exposed areas of the body must be washed thoroughly. Always wash hands, forearms and face.

Measures to avoid environmental exposure

No specific requirements

Individual protection measures, such as personal protective equipment

Generally

Only CE-marked personal protection equipment should be used.

Use only CE marked protective equipment.

Respiratory Equipment

Work situation	Туре	Class	Colour	Standards	
Non industrial spraying	Combination filter A2P3	Class 2/3	Brown/White	EN14387	

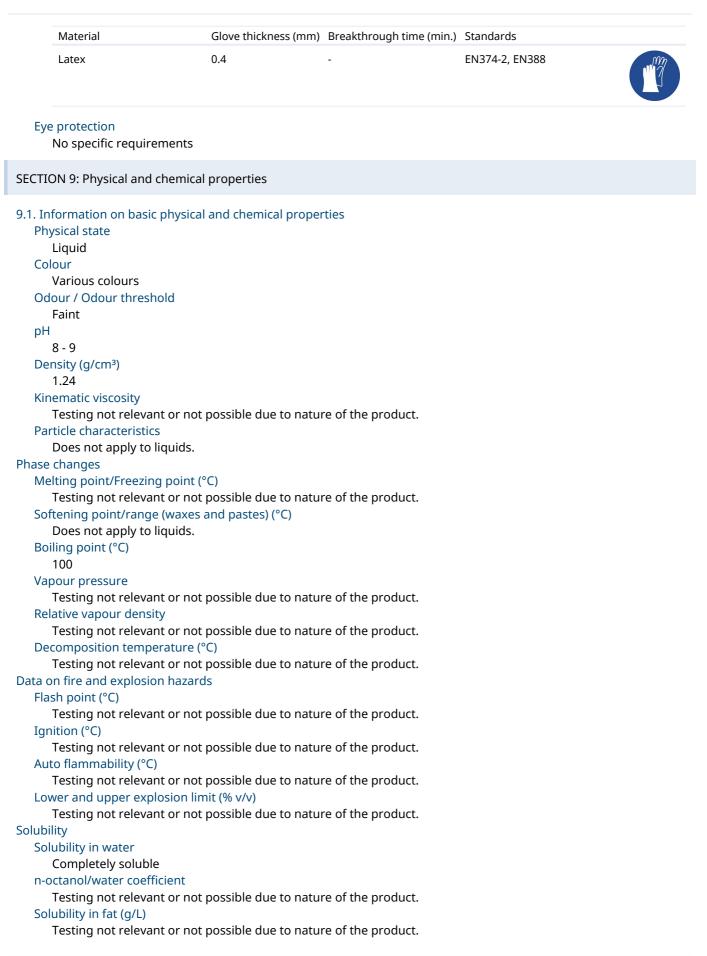


Skin protection

Recommended	Type/Category	Standards	
Dedicated work clothing should be worn. Wear a protective suit in the event of prolonged periods of work with the product.	-	-	R

Hand protection







9.2. Other information VOC (g/L) 10 Other physical and chemical parameters No data available				
SECTION 10: Stability and re	activity			
 10.1. Reactivity No data available 10.2. Chemical stability The product is stable under the conditions, noted in section 7 "Handling and storage". 10.3. Possibility of hazardous reactions No special 10.4. Conditions to avoid No special 10.5. Incompatible materials Strong acids, strong bases, strong oxidizing agents, and strong reducing agents. 10.6. Hazardous decomposition products The product is not degraded when used as specified in section 1. 				
SECTION 11: Toxicological ir	Iformation			
11.1. Information on hazard ▼Acute toxicity	classes as defined in Regulation (EC) No 1272/2008			
Product/substance Test method Species Route of exposure Test Result Other information	Titandioxid Rat Oral LD50 >5000 mg/Kg ·			
Product/substance Test method Species Route of exposure Test Result Other information	Titandioxid Rat Inhalation LC50 > 3,43 - 5,09 mg/l ·			
Product/substance Test method Species Route of exposure Test Result Other information	bronopol Rat Oral LD50 307 mg/kg ·			
Product/substance Test method Species	bronopol Rat			



Route of exposure	Dermal
Test	LD50
Result	> 2000 mg/kg ·
Other information	
Product/substance	bronopol
Test method	ыспорог
Species	Rabbit
Route of exposure	Dermal
Test	LD50
Result	1600 mg/Kg ·
Other information	rooo mg/kg
Product/substance	bronopol
Test method	
Species	Rat
Route of exposure	Inhalation
Test	LC50
Result	800 mg/m³ 4 h dust/aerosol ·
Other information	
Product/substance	1,2-benzisothiazol-3(2H)-on
Test method	
Species	Rat
Route of exposure	Oral
Test	LD50
Result	1193 mg/Kg ·
Other information	
Product/substance	1,2-benzisothiazol-3(2H)-on
Test method	
Species	Rat
Route of exposure	Dermal
Test	LD50
Result	4115 mg/Kg ·
Other information	4 ris mg/kg
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Rat
Route of exposure	Oral
Test	LD50
Result	49,6 - 75 mg/Kg ·
Other information	
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Rat
Route of exposure	Inhalation
Test	LC50
Result	0,33 mg/l, 4 h, aerosol ·
Other information	······································



Product/substance Test method	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Species	Rabbit
Route of exposure	Dermal
Test	LD50
Result	200 - 1000 mg/Kg ·
Other information	

Skin corrosion/irritation

Product/substance	1,2-benzisothiazol-3(2H)-on
Test method	OECD 404
Species	Rabbit
Duration	
Result	Adverse effect observed (Irritating)
Other information	

Serious eye damage/irritation

Product/substance	1,2-benzisothiazol-3(2H)-on
Test method	no guideline followed
Species	
Duration	
Result	Adverse effect observed (Causes serious eye damage)
Other information	

Respiratory sensitisation

Based on available data, the classification criteria are not met.

Skin sensitisation

Product/substance Test method	1,2-benzisothiazol-3(2H)-on
Species	Human
Result	Adverse effect observed (sensitising)
Other information	Can course allergic reaction at skin contact
Product/substance Test method	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Species	Human
Result	Adverse effect observed (sensitising)

Can course allergic reaction at skin contact

Germ cell mutagenicity

Other information

Product/substance Test method Species	bronopol OECD 473
Conclusion Other information	No adverse effect observed
Product/substance Test method Species	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)



Conclusion	No adverse effect observed
Other information	

Carcinogenicity

3	
Product/substance	bronopol
Test method	
Species	
Route of exposure	
Target organ	
Duration	
Test	
Result	
Conclusion	No adverse effect observed
Other information	
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1
Test method	
Species	
Route of exposure	
Target organ	
Duration	
Test	
Result	
Conclusion	No adverse effect observed
Other information	
Reproductive toxicity	
Product/substance	bronopol
Test method	
Species	
Duration	
Test	
Result	
Conclusion	No adverse effect observed
Other information	
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1
Test method	
Species	
Duration	
Test	
Result	
Conclusion	No adverse effect observed
Other information	
TOT-single exposure	
	ata, the classification criteria are not met.
STOT-repeated exposure	e
STOT-repeated exposure	e ata, the classification criteria are not met.
STOT-repeated exposure	



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Long term effects
No special
Endocrine disrupting properties
No special
Vother information
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Titandioxid has been classified by IARC as a group 2B carcinogen.

SECTION 12: Ecological information

▼12.1. Toxicity

Product/substance Test method Species Compartment Duration Test Result Other information	Titandioxid Fish 96 hours LC50 >1000 mg/l ·
Product/substance Test method Species Compartment Duration Test Result Other information	Titandioxid Daphnia 48 hours EC50 >1000 mg/l ·
Product/substance Test method Species Compartment Duration Test Result Other information	Titandioxid Algae 72 hours EC50 61 mg/l ·
Product/substance Test method Species Compartment Duration Test Result Other information	bronopol Fish 96 hours LC50 3 mg/l ·
Product/substance Test method Species Compartment Duration Test	bronopol Daphnia 48 hours EC50



Result	1,04 mg/l ·
Other information	
Product/substance	bronopol
Test method	
Species	Algae
Compartment	5
Duration	72 hours
Test	EC50
Result	0,068 mg/l ·
Other information	
Product/substance	bronopol
Test method	
Species	Daphnia
Compartment	
Duration	21 days
Test	NOEC
Result	0,06 mg/l ·
Other information	
Product/substance	bronopol
Test method	
Species	Fish
Compartment	
Duration	28 days
Test	NOEC
Result	2,61 mg/l ·
Other information	
Product/substance	bronopol
Test method	
Species	Algae
Compartment	
Duration	72 hours
Test	NOEC
Result Other information	0,0025 mg/l ·
Other information	
Product/substance	1,2-benzisothiazol-3(2H)-on
Test method	Fich
Species	Fish
Compartment	96 hours
Duration Test	96 nours LC50
Result	1,3 mg/l·
Other information	· · · · · · · · · · · · · · · · · · ·
Product/substance	1,2-benzisothiazol-3(2H)-on
Test method	
Species	Daphnia



Duration 96 hours Test EC50 Result 1,5 mg/l- Other information 1,2 benzisothiazol-3(2H)-on Product/substance 1,2 benzisothiazol-3(2H)-on Test EC50 Result 0,055 mg/l - Other information 48 hours Test EC50 Result 0,055 mg/l - Other information 1,2 benzisothiazol-3(2H) on Test EC50 Result 0,25 mg/l - Other information 48 hours Test EC50 Result 2,34 mg/l - Other information 48 hours Test EC50 Result 2,34 mg/l - Other information 1,2 benzisothiazol-3(2H)-on Test method Species Algae Compartment Duration 24 hours Test method 1,2 benzisothiazol-3(2H)-on Test method Fish Compartment Duration Duration No data available.		
Test ECS0 Result 1,5 mg/1 Other information	Duration	96 hours
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Duration 48 hours Test EC50 Result 2,94 mg/ - Other information 1,2-benzisothiazol-3(2H)-on Test method 1,2-benzisothiazol-3(2H)-on Test method 24 hours Compartment 24 hours Duration 24 hours Test EC50 Result 0,11 mg/ I- Other information 1,2-benzisothiazol-3(2H)-on Product/substance 1,2-benzisothiazol-3(2H)-on Test EC50 Result 0,11 mg/ I- Other information 1,2-benzisothiazol-3(2H)-on Product/substance 1,2-benzisothiazol-3(2H)-on Test method 5 Species Fish Compartment Duration Duration No data available. Test 0,21 mg/ I- Other information 1,2-benzisothiazol-3(2H)-on Test method 5 Species Daphnia Compartment Duration Duration 21 days Test NOEC Result 1,2 mg/ I- Other information 1,2 mg/ I- Product/substance 1,2 mg/ I- Other information 1,2 mg/ I-		
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Species Algae Compartment 24 hours Duration 24 hours Test ECS0 Result 0,11 mg/l · Other information		
CompartmentDuration24 hoursTestECS0Result0,11 mg/l ·Other information1,2-benzisothiazol-3(2H)-onProduct/substance1,2-benzisothiazol-3(2H)-onTest method5peciesSpeciesFishCompartmentDurationDurationNo data available.TestNOECResult0,21 mg/l ·Other information1,2-benzisothiazol-3(2H)-onTestNOECResult0,21 mg/l ·Other information1,2-benzisothiazol-3(2H)-onTest method1,2-benzisothiazol-3(2H)-onTest method1,2-benzisothiazol-3(2H)-onTest method1,2-benzisothiazol-3(2H)-onTest method1,2-benzisothiazol-3(2H)-onTest method1,2-benzisothiazol-3(2H)-onTest method1,2-benzisothiazol-3(2H)-onTest methodSpeciesDaphniaDaphniaCompartmentDurationDuration21 daysTestNOECResult1,2 mg/l ·Other informationreaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)		Algae
Duration24 hoursTestEC50Result0,11 mg/l -Other information1,2-benzisothiazol-3(2H)-onProduct/substance1,2-benzisothiazol-3(2H)-onTest method5peciesSpeciesFishCompartmentDurationNo data available.TestNOECResult0,21 mg/l -Other information1,2-benzisothiazol-3(2H)-onTestNOECResult0,21 mg/l -Other information1,2-benzisothiazol-3(2H)-onTest method5peciesSpeciesDaphniaCompartmentDaphniaDuration21 daysTestNOECResult1,2 mg/l -Other information21 daysTestNOECResult1,2 mg/l -Other information21 daysProduct/substance1,2 mg/l -Other information1Product/substance1,2 mg/l -Product/substance1,2 mg/l -Other information1Product/substancereaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)		
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Result 0,11 mg/l· Other information		
Other information Product/substance 1,2-benzisothiazol-3(2H)-on Test method Species Fish Compartment Duration No data available. Test NOEC Result 0,21 mg/l · Other information 1,2-benzisothiazol-3(2H)-on Product/substance 1,2-benzisothiazol-3(2H)-on Test method 1,2-benzisothiazol-3(2H)-on Species Daphnia Compartment Daphnia Duration 21 days Test NOEC Result 1,2 mg/l · Other information 21 days Test NOEC Result 1,2 mg/l · Other information 21 days Test NOEC Result 1,2 mg/l · Other information reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)		
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CompartmentDurationNo data available.TestNOECResult0,21 mg/l·Other information1,2-benzisothiazol-3(2H)-onTest methodDaphniaSpeciesDaphniaCompartment1,2 benzisothiazol-3(2H)-onDuration21 daysTestNOECResult1,2 mg/l·Other information1,2 benzisothiazol-3(2H)-onTest method1,2 benzisothiazol-3(2H)-onProduct/substance1,2 benzisothiazol-3(2H)-onTest method1,2 benzisothiazol-3(2H)-onProduct/substance1,2 benzisothiazol-3(2H)-onProduct/substance1,2 benzisothiazol-3(2H)-onTestDaphniaDuration21 daysTestNOECResult1,2 mg/l·Other informationreaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)	Test method	
CompartmentDurationNo data available.TestNOECResult0,21 mg/l ·Other information-Product/substance1,2-benzisothiazol-3(2H)-onTest method-SpeciesDaphniaCompartment-Duration21 daysTestNOECResult1,2 mg/l ·Other information-Product/substance- </td <td>Species</td> <td>Fish</td>	Species	Fish
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Test NOEC Result 0,21 mg/l · Other information		No data available.
Result 0,21 mg/l· Other information 1,2-benzisothiazol-3(2H)-on Product/substance 1,2-benzisothiazol-3(2H)-on Test method Daphnia Species Daphnia Compartment 21 days Duration 21 days Test NOEC Result 1,2 mg/l· Other information reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)		NOEC
Other information Product/substance 1,2-benzisothiazol-3(2H)-on Test method Daphnia Species Daphnia Compartment 1,2-benzisothiazol-3(2H)-on Duration 21 days Test NOEC Result 1,2 mg/l - Other information reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)		0,21 mg/l ·
Product/substance1,2-benzisothiazol-3(2H)-onTest methodDaphniaSpeciesDaphniaCompartment21 daysDuration21 daysTestNOECResult1,2 mg/l ·Other informationreaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)	Other information	
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Test method Species Daphnia Compartment Duration 21 days Test NOEC Result 1,2 mg/l · Other information reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)	Product/substance	1,2-benzisothiazol-3(2H)-on
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Compartment Duration 21 days Test NOEC Result 1,2 mg/l · Other information	Species	Daphnia
Duration 21 days Test NOEC Result 1,2 mg/l · Other information reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)		
Test NOEC Result 1,2 mg/l · Other information		21 days
Result 1,2 mg/l · Other information		
Other information Product/substance reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)		
Product/substance reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)		
	Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3·1)
Test method	Test method	
	. est method	



Species	Fish
Compartment	
Duration	96 hours
Test	LC50
Result	0,19 mg/l ·
Other information	
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Daphnia
Compartment	
Duration	48 hours
Test	EC50
Result	0,10 mg/l ·
Other information	
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Algae
Compartment	
Duration	72 hours
Test	EC50
Result	0,048 mg/l ·
Other information	
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Algae
Compartment	
Duration	96 hours
Test	NOEC
Result	0,032 mg/l ·
Other information	
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Daphnia
Compartment	Dapinia
Duration	21 days
Test	EC50
Result	> 1 mg/l·
Other information	2 Thigh
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Fish
Compartment	
Duration	96 hours
Test	LC50
Result	0,58 mg/l ·
Other information	



Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Fish
Compartment	
Duration	34 d.
Test	NOEC
Result	0,5 mg/l ·
Other information	
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Algae
Compartment	
Duration	48 hours
Test	NOEC
Result	0,00064 mg/l ·
Other information	
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Daphnia
Compartment	
Duration	21 days
Test	NOEC
Result	0,004 mg/l ·
Other information	
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Fish
Compartment	
Duration	28 days
Test	NOEC
Result	0,098 mg/l ·
Other information	
Product/substance	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)
Test method	
Species	Algae
Compartment	
Duration	72 hours
Test	NOEC
Result	0,0012 mg/l ·
Other information	

12.2. Persistence and degradability

Product/substance	1,2-benzisothiazol-3(2H)-on
Biodegradable	Yes
Test method	
Result	



12.3. Bioaccumulative potential

12.3. Bioaccumulative potential			
Product/substance Test method	bronopol		
Potential bioaccumulation	No data available		
LogPow	0,1700		
BCF	3,6		
Other information			
Product/substance Test method	1,2-benzisothiazol-3(2H)-on		
Potential	No		
bioaccumulation			
LogPow	1,3000		
BCF Other information	No data available		
Product/substance Test method	reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)		
Potential	No		
bioaccumulation			
LogPow	0,4000		
BCF	3,6		
Other information			
 12.4. Mobility in soil No data available 12.5. Results of PBT and vPv This mixture/product and/or vPvB. 12.6. Endocrine disrupting p No special 12.7. Other adverse effects No special 	does not contain any substances considered to meet the criteria classifying them as PBT		
SECTION 13: Disposal consid	derations		
Regulation (EU) No 13 EWC code	ods d by regulations on dangerous waste. 557/2014 of 18 December 2014 on waste. int and varnish other than those mentioned in 08 01 11		
Packaging containing	residues of the product must be disposed of similarly to the product.		
SECTION 14: Transport infor	mation		

14.1 UN / ID 14.2 UN proper shipping name 14.3 Hazard class(es) 14.4 PG* 14.5 Env** Other information

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ADR -

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	14.1 UN / ID	14.2 UN proper shipping name	14.3 Hazard class(es)	14.4 PG*	14.5 Env**	Other information
IMDG	-	-	-	-	-	-
IATA	-	-	-	-	-	-
** Envi dditional inf Not dar 4.6. Special p Not ap 4.7. Maritime	ngerous good precautions f plicable	ds according to ADR, IATA and				
ECTION 15: I	Regulatory in	formation				
▼ Restricti No spe Demands No spe SEVESO - C Not app Additional Code n Sources Regular making Executi certain Regular Arbejds Regular classific Regular Regular Regular	ons for applic cial for specific en cific requiren Categories / co olicable information umber (1993 tion (EU) No 9 ve Order no. paints and ve tion (EU) No 1 stilsynets bek tion (EC) No 1 cation, labelli tion (EC) No 1	ducation nents langerous substances): 00-1. 528/2012 of the European Par of the market and use of biocide 1369 of 25 November 2015 or arnishes as well as products for 1357/2014 of 18 December 20 cendtgørelse nr. 301 af 13. ma 1272/2008 of the European Pa ng and packaging of substance 1907/2006 of the European Pa tion, Authorisation and Restrie	liament and of the Co al products. In the marketing and or car repair painting 14 on waste. j 1993 om fastsættels rliament and of the C res and mixtures (CLI rliament and of the C	ouncil of 2 labeling c l. se af kode Council of P). Council of	22 May 2012 of volatile of enumre me 16 Decemb	2 concerning the rganic compounds in d senere ændringer. ber 2008 on
ECTION 16: (Other inform	ation				
EUH07 ⁻ H301, T H302, F H310, F H312, F H314, C	1, Corrosive t oxic if swallc larmful if sw atal in conta larmful in co	allowed. ct with skin. ntact with skin. e skin burns and eye damage.				

- H315, Causes skin irritation.
- H317, May cause an allergic skin reaction.
- H318, Causes serious eye damage.
- H330, Fatal if inhaled.
- H335, May cause respiratory irritation.
- H400, Very toxic to aquatic life.



H410, Very toxic to aquatic life with long lasting effects. H411, Toxic to aquatic life with long lasting effects. Abbreviations and acronyms ADN = European Provisions concerning the International Carriage of Dangerous Goods by Inland Waterway ADR = The European Agreement concerning the International Carriage of Dangerous Goods by Road ATE = Acute Toxicity Estimate **BCF** = Bioconcentration Factor CAS = Chemical Abstracts Service CE = Conformité Européenne CLP = Classification, Labelling and Packaging Regulation [Regulation (EC) No. 1272/2008] CSA = Chemical Safety Assessment CSR = Chemical Safety Report DMEL = Derived Minimal Effect Level DNEL = Derived No Effect Level EINECS = European Inventory of Existing Commercial chemical Substances ES = Exposure Scenario EUH statement = CLP-specific Hazard statement EWC = European Waste Catalogue GHS = Globally Harmonized System of Classification and Labelling of Chemicals IARC = International Agency for Research on Cancer (IARC) IATA = International Air Transport Association IBC = Intermediate Bulk Container IMDG = International Maritime Dangerous Goods LogPow = logarithm of the octanol/water partition coefficient MARPOL = International Convention for the Prevention of Pollution From Ships, 1973 as modified by the Protocol of 1978. ("Marpol" = marine pollution) OECD = Organisation for Economic Co-operation and Development PBT = Persistent, Bioaccumulative and Toxic PNEC = Predicted No Effect Concentration RID = The Regulations concerning the International Carriage of Dangerous Goods by Rail RRN = REACH Registration Number SCL = A specific concentration limit SVHC = Substances of Very High Concern STOT-RE = Specific Target Organ Toxicity - Repeated Exposure STOT-SE = Specific Target Organ Toxicity - Single Exposure TWA = Time weighted average UN = United Nations UVBC = Unknown or variable composition, complex reaction products or of biological materials VOC = Volatile Organic Compound vPvB = Very Persistent and Very Bioaccumulative Additional information Not applicable ▼ The safety data sheet is validated by XXX Other A change (in proportion to the last essential change (first cipher in SDS version, see section 1)) is marked with a blue triangle. The information in this safety data sheet applies only to this specific product (mentioned in section 1) and is not necessarily correct for use with other chemicals/products. It is recommended to hand over this safety data sheet to the actual user of the product. Information in this safety data sheet cannot be used as a product specification.

Country-language: DK-en