

SAFETY DATA SHEET

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

1.1. Product identifier

Trade name

975 DK Interior T265

Product no.

975118

REACH registration number

Not applicable

Unique formula identifier (UFI)

-

1.2. Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses of the substance or mixture

NA

Uses advised against

-

The full text of any mentioned and identified use categories are given in section 16

1.3. Details of the supplier of the safety data sheet

Company and address

Beck & Jorgensen A/S
Rosenkaeret 25-29
DK2860 Soeborg, Denmark
Phone: +45 39 53 03 11
www.bj.dk

Contact person

Mikael Jensen

E-mail

miljo@bj.dk

SDS date

2018-12-19

SDS Version

2.0

1.4. Emergency telephone number

Contact The National Poisons Information Service (dial 111, 24 h 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

-

▼ Hazard statement(s)

Not applicable

Precautionary statements**General**

-

Prevention

Avoid breathing mist/vapours/fume/spray. (P261).

[In case of inadequate ventilation] wear respiratory protection. (P284).

Response

-

According to EC-Regulation 2015/830

Storage -
Disposal -

▼ **Identity of the substances primarily responsible for the major health hazards**

Not applicable

▼ **2.3. Other hazards**

Not applicable

▼ **Additional labelling**

Contains 1,2-benzisothiazol-3(2H)-on, 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]. May produce an allergic reaction. (EUH208).
Safety data sheet available on request. (EUH210)

▼ **Additional warnings**

Not applicable

▼ **VOC (volatile organic compound)**

VOC-Max: <2,5 g/l, MAXIMUM VOC CONTENT (A/d (WB)): 130 g/l.

SECTION 3: Composition/information on ingredients

▼ **3.1/3.2. Substances/Mixtures**

NAME: Titandioxid
IDENTIFICATION NOS.: CAS-no: 13463-67-7 EC-no: 236-675-5 REACH-no: 01-2119489379-17
CONTENT: 5 - <10%
CLP CLASSIFICATION:

NAME: 1,2-benzisothiazol-3(2H)-on
IDENTIFICATION NOS.: CAS-no: 2634-33-5 EC-no: 220-120-9 Index-no: 613-088-00-6
CONTENT: <0.01%
CLP CLASSIFICATION: Acute tox. 4, Skin Irrit. 2, Eye Dam. 1, Skin Sens. 1, Aquatic Acute 1
H302, H315, H317, H318, H400

NAME: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
IDENTIFICATION NOS.: CAS-no: 55965-84-9 Index-no: 613-167-00-5
CONTENT: <0.0015%
CLP CLASSIFICATION: Acute Tox. 3, Acute Tox. 3, Skin Corr. 1B, Skin Sens. 1A, Eye Dam. 1, Acute Tox. 3, Aquatic Acute 1, Aquatic Chronic 1
H301, H311, H314, H317, H318, H331, H400, H410 (M-acute = 1) (M-chronic = 1)

NAME: 2-methyl-2H-isothiazol-3-one
IDENTIFICATION NOS.: CAS-no: 2682-20-4 EC-no: 220-239-6
CONTENT: <0.0015%
CLP CLASSIFICATION: Acute Tox. 3, Skin Corr. 1B, Skin Sens. 1A, Eye Dam. 1, Acute Tox. 1, STOT SE 3, Aquatic Acute 1, Aquatic Chronic 2
H301, H314, H317, H318, H330, H335, H400, H411 (M-acute = 1)

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

Other information

A_TEmix(inhale, vapour) > 20
A_TEmix(inhale, dust/mist) > 5
A_TEmix(dermal) > 2000
A_TEmix(oral) > 2000
N acute (CAT 1) Sum = Sum(C_i/M(acute))^{1/25} = 0,0128576 - 0,0192864

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. The doctor can contact The National Poisons Information Service: Dial 0344 892 0111 (24 h service). 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**

Bring the person into fresh air and stay with him/her.

▼ Skin contact

Immediately remove contaminated clothing and shoes. Ensure that skin, which has been exposed to the material, is washed thoroughly with soap and water. Skin cleanser can be used. DO NOT use solvents or thinners.

▼ Eye contact

Remove contact lenses and open eyes widely. Flush eyes with water or saline water (20-30°C) for at least 15 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

Nothing special

Information to medics

Bring this safety data sheet.

SECTION 5: Firefighting measures**▼ 5.1. Extinguishing media**

Recommended: alcohol-resistant foam, carbonic acid, powder, water mist. Waterjets should not be used, since they can spread the fire.

▼ 5.2. Special hazards arising from the substance or mixture

If the product is exposed to high temperatures, e.g. in the event of fire, dangerous catabolic substances are produced. These are: Carbon oxides. Some metal oxides. Fire will result in dense black smoke. Exposure to combustion products may harm your health. Fire fighters should wear appropriate protection equipment. 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.

▼ 5.3. Advice for firefighters

Wear self-contained breathing apparatus and protective clothing to prevent contact. Upon direct exposure contact The National Poisons Information Service (dial 111, 24 h service) in order to obtain further advice.

SECTION 6: Accidental release measures**▼ 6.1. Personal precautions, protective equipment and emergency procedures**

No specific requirements.

▼ 6.2. Environmental precautions

No specific requirements.

▼ 6.3. Methods and material for containment and cleaning up

Use sand, sawdust, 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 on "Disposal considerations" in regard of handling of waste. See section on 'Exposure controls/personal protection' for protective measures.

SECTION 7: Handling and storage**▼ 7.1. Precautions for safe handling**

See section on 'Exposure controls/personal protection' for information on personal protection.

▼ 7.2. Conditions for safe storage, including any incompatibilities

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

▼ Storage temperature

No data available.

According to EC-Regulation 2015/830

▼ 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

▼ OEL

No substances are listed in The Control of Substances Hazardous to Health Regulations with an occupational exposure limit.

▼ DNEL / PNEC

DNEL (Titandioxid): 700 mg/kg bw /day

Exposure: Oral

Duration of Exposure: Long term – Systemic effects - General population

DNEL (Titandioxid): 10 mg/m³

Exposure: Inhalation

Duration of Exposure: Long term – Local effects - Workers

PNEC (Titandioxid): 100 mg/Kg

Exposure: Marine water sediment

PNEC (Titandioxid): 0,0184 mg/l

Exposure: Marine water

PNEC (Titandioxid): 0,184 mg/l

Exposure: Freshwater

PNEC (Titandioxid): 1000 mg/l

Exposure: Freshwater sediment

PNEC (Titandioxid): 100 mg/l

Exposure: Sewage Treatment Plant

PNEC (Titandioxid): 0,193 mg/l

Exposure: Intermittent release

PNEC (Titandioxid): 100 mg/l

Exposure: Soil

8.2. Exposure controls

▼ Control is unnecessary if the product is used as intended.

General recommendations

▼ Smoking, eating and drinking are not allowed in the work premises

Exposure scenarios

In the event exposure scenarios are appended to the safety data sheet, the operational conditions and risk management measures in these shall be complied with.

▼ Exposure limits

Occupational exposure limits have not been defined for the substances in this product.

▼ Appropriate technical measures

Apply standard precautions during use of the product. Avoid inhalation of gas or dust.

▼ 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

Use only CE marked protective equipment.

According to EC-Regulation 2015/830

▼ **Respiratory Equipment**

In case of spray application: Use mask with particle filter S/SL

▼ **Skin protection**

Wear appropriate protection clothing, e.g. coveralls in polypropylene or working clothes in cotton or polyester. Chemical resistant suit with helmet/hood (Type 4, 5, 6 Category III) is recommended for spray applications.

▼ **Hand protection**

Nitrile rubber

Breakthrough time: > 60 minutes (Class 3)

▼ **Eye protection**

Wear face shield alternatively safety glasses with side shields.

SECTION 9: Physical and chemical properties

▼ **9.1. Information on basic physical and chemical properties**

Form	Liquid
Colour	Transparent white
Odour	Characteristic
Odour threshold (ppm)	No data available.
pH	No data available.
Viscosity (40°C)	No data available.
Density (g/cm ³)	1,2

▼ **Phase changes**

Melting point (°C)	No data available.
Boiling point (°C)	No data available.
Vapour pressure	No data available.
Decomposition temperature (°C)	No data available.
Evaporation rate (n-butylacetate = 100)	No data available.

▼ **Data on fire and explosion hazards**

Flash point (°C)	No data available.
Ignition (°C)	No data available.
Auto flammability (°C)	No data available.
Explosion limits (% v/v)	No data available.
Explosive properties	No data available.

▼ **Solubility**

Solubility in water	Soluble
n-octanol/water coefficient	No data available.

▼ **9.2. Other information**

Solubility in fat (g/L)	No data available.
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SECTION 10: Stability and reactivity

10.1. Reactivity

No data available

▼ **10.2. Chemical stability**

The product is stable under the conditions, noted in the section "Handling and storage".

▼ **10.3. Possibility of hazardous reactions**

Nothing special

▼ **10.4. Conditions to avoid**

Nothing 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 information

11.1. Information on toxicological effects

According to EC-Regulation 2015/830

▼ Acute toxicity

Substance: 2-methyl-2H-isothiazol-3-one
 Species: Rabbit
 Test: LD50
 Route of exposure: Dermal
 Result: 242 mg/Kg

Substance: 2-methyl-2H-isothiazol-3-one
 Species: Rat
 Test: LD50
 Route of exposure: Oral
 Result: 183 mg/Kg

Substance: 2-methyl-2H-isothiazol-3-one
 Species: Rat
 Test: LC50
 Route of exposure: Inhalation
 Result: 0,11 mg/l

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
 Species: Rabbit
 Test: LD50
 Route of exposure: Dermal
 Result: 200 - 1000 mg/Kg

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
 Species: Rat
 Test: LD50
 Route of exposure: Oral
 Result: 49,6 - 75 mg/Kg

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
 Species: Rat
 Test: LC50
 Route of exposure: Inhalation
 Result: 0,33 mg/l, 4 h, aerosol

Substance: 1,2-benzisothiazol-3(2H)-on
 Species: Rat
 Test: LD50
 Route of exposure: Dermal
 Result: 4115 mg/Kg

Substance: 1,2-benzisothiazol-3(2H)-on
 Species: Rat
 Test: LD50
 Route of exposure: Oral
 Result: 1193 mg/Kg

Substance: Titandioxid
 Species: Rat
 Test: LD50
 Route of exposure: Oral
 Result: >5000 mg/Kg

Substance: Titandioxid
 Species: Rat
 Test: LC50
 Route of exposure: Inhalation
 Result: > 3,43 - 5,09 mg/l

▼ Skin corrosion/irritation

Data on substance: 1,2-benzisothiazol-3(2H)-on
 Test: OECD Guideline 404
 Organism: Rabbit
 Result: Irriterer huden

Serious eye damage/irritation

Data on substance: 1,2-benzisothiazol-3(2H)-on
 Test: no guideline followed
 Result: Can course serious eye damage

▼ Respiratory or skin sensitisation

Data on substance: 2-methyl-2H-isothiazol-3-one

According to EC-Regulation 2015/830

Data on substance: 2-methyl-2H-isothiazol-3-one
Organism: Human
Result: Can course allergic reaction at skin contact

Data on substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Organism: Human
Result: Can course allergic reaction at skin contact

Data on substance: 1,2-benzisothiazol-3(2H)-on
Organism: Human
Result: Can course allergic reaction at skin contact

Data on substance: Titandioxid
This product contains substances that may trigger an allergic reaction to predisposed persons.

▼ Germ cell mutagenicity

Data on substance: 2-methyl-2H-isothiazol-3-one

Data on substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Result: No effect in experiments on animals
No adverse effect observed.

Data on substance: Titandioxid
No adverse effect observed.

▼ Carcinogenicity

Data on substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Result: No effect in experiments on animals
No adverse effect observed.

Data on substance: Titandioxid
No adverse effect observed.

▼ Reproductive toxicity

Data on substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Result: No effect in experiments on animals
No adverse effect observed.

Data on substance: Titandioxid
No adverse effect observed.

STOT-single exposure

Data on substance: 1,2-benzisothiazol-3(2H)-on

▼ STOT-repeated exposure

No data available.

▼ Aspiration hazard

No data available.

▼ Long term effects

Nothing special

SECTION 12: Ecological information

▼ 12.1. Toxicity

Substance: 2-methyl-2H-isothiazol-3-one
Species: Fish
Test: LC50
Duration: 96 h
Result: 4,77 mg/l

Substance: 2-methyl-2H-isothiazol-3-one
Species: Daphnia

According to EC-Regulation 2015/830

Test: EC50
Duration: 48 h
Result: 0,18 mg/l

Substance: 2-methyl-2H-isothiazol-3-one
Species: Algae
Test: EC50
Duration: 72 h
Result: 0,16 mg/l

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Species: Fish
Test: LC50
Duration: 96 h
Result: 0,19 mg/l

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Species: Daphnia
Test: EC50
Duration: 48 h
Result: 0,16 mg/l

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Species: Algae
Test: EC50
Duration: 72 h
Result: 0,379 mg/l

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Species: Algae
Test: EC50
Duration: 96 h
Result: 0,166 mg/l

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Species: Algae
Test: NOEC
Duration: 96 h
Result: 0,032 mg/l

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Species: Daphnia
Test: EC50
Duration: 21 days
Result: > 1 mg/l

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Species: Daphnia
Test: EC50
Duration: 48 h
Result: 1,02 mg/l

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Species: Fish
Test: LC50
Duration: 96 h
Result: 0,58 mg/l

Substance: 5-chlor-2-methyl-2H-isothiazol-3-on [EU-No.247-500-7], mix (3:1) 2-methyl-2H-isothiazol-3-on [EU-No.220-239-6]
Species: Fish
Test: NOEC
Duration: 34 days
Result: 0,5 mg/l

Substance: 1,2-benzisothiazol-3(2H)-on
Species: Fish
Test: LC50
Duration: 96 h
Result: 1,3 mg/l

Substance: 1,2-benzisothiazol-3(2H)-on
Species: Daphnia
Test: EC50
Duration: 96 h
Result: 1,5 mg/l

Substance: 1,2-benzisothiazol-3(2H)-on
 Species: Algae
 Test: EC50
 Duration: 48 h
 Result: 0,055 mg/l

Substance: 1,2-benzisothiazol-3(2H)-on
 Species: Daphnia
 Test: EC50
 Duration: 48 h
 Result: 2,94 mg/l

Substance: 1,2-benzisothiazol-3(2H)-on
 Species: Algae
 Test: EC50
 Duration: 24 h
 Result: 0,11 mg/l

Substance: 1,2-benzisothiazol-3(2H)-on
 Species: Fish
 Test: NOEC
 Duration:
 Result: 0,21 mg/l

Substance: 1,2-benzisothiazol-3(2H)-on
 Species: Daphnia
 Test: NOEC
 Duration: 21 days
 Result: 1,2 mg/l

Substance: Titandioxid
 Species: Fish
 Test: LC50
 Duration: 96 h
 Result: >1000 mg/l

Substance: Titandioxid
 Species: Daphnia
 Test: EC50
 Duration: 48 h
 Result: >1000 mg/l

Substance: Titandioxid
 Species: Algae
 Test: EC50
 Duration: 72 h
 Result: 61 mg/l

12.2. Persistence and degradability

Substance	Biodegradability	Test	Result
1,2-benzisothiazol-3(2H)-on	Yes	No data available	No data available

12.3. Bioaccumulative potential

Substance	Potential bioaccumulation	LogPow	BCF
5-chlor-2-methyl-2H-isothiazol...	No	0,4	3,6
1,2-benzisothiazol-3(2H)-on	No	1,3	No data available

12.4. Mobility in soil

5-chlor-2-methyl-2H-isothiazol...: Log Koc= 0,39516, Calculated from LogPow (High mobility potential.).
 1,2-benzisothiazol-3(2H)-on: Log Koc= 1,10787, Calculated from LogPow (High mobility potential.).

12.5. Results of PBT and vPvB assessment

This mixture/product does not contain any substances considered to meet the criteria classifying them as PBT and/or vPvB.

12.6. Other adverse effects

This product contains substances that are toxic to the environment. May result in adverse effects to aquatic organisms.

This product contains substances, which due to poor biodegradability, may cause adverse long-term effects to the aquatic environment,

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Product is not covered by regulations on dangerous waste.

▼ Waste

EWC code

08 01 12

waste paint and varnish other than those mentioned in 08 01 11

▼ Specific labelling

Not applicable

▼ Contaminated packing

No specific requirements.

SECTION 14: Transport information

14.1 – 14.4

Not dangerous goods according to ADR, IATA and IMDG.

▼ ADR/RID

14.1. UN number -

14.2. UN proper shipping name -

14.3. Transport hazard

class(es) -

14.4. Packing group -

Notes -

Tunnel restriction code -

▼ IMDG

UN-no. -

Proper Shipping Name -

Class -

PG* -

EmS -

MP** -

Hazardous constituent -

▼ IATA/ICAO

UN-no. -

Proper Shipping Name -

Class -

PG* -

14.5. Environmental hazards

-

14.6. Special precautions for user

-

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

No data available

(*) Packing group

(**) Marine pollutant

SECTION 15: Regulatory information

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

▼ Restrictions for application

Pregnant women and women breastfeeding must not be exposed to this product. The risk, and possible technical precautions or design of the workplace needed to eliminate exposure, must be considered.

Demands for specific education

-

Additional information

Not applicable

Seveso

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Sources

Directive 2004/42/CE of the European Parliament and of the Council of 21 April 2004 on the limitation of emissions of volatile organic compounds due to the use of organic solvents in certain paints and varnishes and vehicle refinishing products and amending Directive 1999/13/EC.

Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006 (CLP).

Regulation (EC) 1907/2006 (REACH).

15.2. Chemical safety assessment

No

SECTION 16: Other information**▼ Full text of H-phrases as mentioned in section 3**

H301 - Toxic if swallowed.

H302 - Harmful if swallowed.

H311 - Toxic in contact with skin.

H314 - Causes severe 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.

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.

H411 - Toxic to aquatic life with long lasting effects.

The full text of identified uses as mentioned in section 1

-

Additional label elements

Not applicable

Other

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.

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.

A change (in proportion to the last essential change (first cipher in SDS version, see section 1)) is marked with a blue triangle.

The safety data sheet is validated by

admin

Date of last essential change**(First cipher in SDS version)**

2015-01-11(1.0)

Date of last minor change**(Last cipher in SDS version)**

2015-01-11