

SAFETY DATA SHEET

Legal basis:

COMMISSION REGULATION (EU) 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 (REACH)

NIDA Multi Task Jointing and Skimming Ready-mix

SECTION 1. Identification of the substance/mixture and of the undertaking

- 1.1. Product identifier**
Substance / mixture NIDA Multi Task jointing and skimming ready-mix mixture
- 1.2. Relevant identified uses of the substance or mixture and uses advised against**
Intended uses of the mixture
Jointing and finishing compound for joining plasterboards with reinforcing tape and for skimming coating indoor large areas of mineral substrates
Uses of the mixture advised against
Using it without following instructions.
- 1.3. Details of the supplier of the safety data sheet**
- Supplier**
- | | |
|--------------------|--|
| Name or trade name | Etex Poland Sp. z o.o. |
| Address | ul. Przecławaska 8, Warsaw, 03-879
Poland |
| Phone | +48 63 242 70 10 |
| E-mail | robert.owczarzak@etexgroup.com |
- Email address of the competent person responsible for the safety data sheet**
- | | |
|--------|--------------------------------|
| Name | Etex Poland Sp. z o.o. |
| E-mail | robert.owczarzak@etexgroup.com |
- 1.4. Emergency telephone number**
+48 63 242 70 10 extension 127 (7:00-15:00)
European emergency number: 112

SECTION 2: Hazard identification

- 2.1. Classification of the substance or mixture**
Classification of the mixture according to Regulation (EC) No 1272/2008
The mixture was not classified as hazardous under Regulation (EC) No 1272/2008. For the full text of all classifications and H statements, see Section 16.
- 2.2. Label elements**
- Precautionary statements**
- | | |
|------|--|
| P102 | Keep out of reach of children. |
| P103 | Read the label before use. |
| P262 | Do not get in eyes, on skin, or on clothing. |
- Additional Information**
- | | |
|--------|---|
| EUH208 | It contains reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1).
May cause an allergic reaction. |
|--------|---|
- 2.3. Other hazards**
Dust generated while working with the product may pose a risk of irritation to the respiratory system, eyes, and skin. Characteristics of the mixture that could affect the endocrine system are unknown. The mixture does not contain substances that meet the criteria for PBT or vPvB substances according to Annex XIII, Regulation (EC) No 1907/2006 (REACH), version in force.
This product is mainly composed of mineral raw materials; therefore, it may contain traces of quartz. Powered application may generate powders containing quartz particles. To minimise the negative effect of quartz particles on the human body, use appropriate individual means of protection during product application – see Section 8.

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SECTION 3. Composition/information on ingredients

3.2. Mixtures

Chemical characteristics

Composition: Main component – magnesium and calcium carbonate $\text{CaMg}(\text{CO}_3)_2$. The product also contains perlite, additives and modifying substances. **The mixture contains the following hazardous substances and substances for which the highest permissible concentrations in the work atmosphere have been specified:**

Identification numbers	Substance name	Content % of mass	Classification according to Regulation (EC) No 1272/2008	Notes
CAS: 16389-88-1 CE: 240-440-2	magnesium and calcium carbonate	<70	not classified as hazardous	2
CAS: 14807-96-6 EC: 238-877-9	talc	<5	not classified as hazardous	2
CAS: 1332-58-7 EC: 310-194-1	kaolin	<0.3	not classified as hazardous	2
Index: 603-085-00-8 CAS: 52-51-7 WE: 200-143-0	bronopol	<0.06	Acute tox. 4, H302+H312 Skin irritation 2, H315 Eye damage 1, H318 STOT SE 3, H335 Aquatic acute 1, H400 (M=1) Aquatic chronic 1, H410 (M=10)	
Index: 613-167-00-5 CAS: 55965-84-9	reaction mass of 5-chlorine-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)	<0.0015	Acute tox. 3, H301 Acute tox. 2, H310+H330 Skin corrosion 1C, H314 Skin sensitivity 1A, H317 Eye damage 1, H318 Aquatic acute 1, H400 (M=100) Aquatic chronic 1, H410 (M=10) EUH071 Relevant specific concentration: Eye irritation 2, H319: $0.06\% \leq C < 0.6\%$ Skin sensitivity 1A, H317: $C \geq 0.0015\%$ Skin irritation. 2, H315: $0.06\% \leq C < 0.6\%$ Skin corrosion 1C, H314: $C \geq 0.6\%$ Eye lesion 1, H318: $C \geq 0.6\%$	1

Notes

1 Note B: Some substances (acids, bases, etc.) are placed on the market as aqueous solutions of different concentrations and therefore such solutions require a different classification and labelling, because hazards vary according to concentration. In Part 3, entries containing Note B have a general name such as: "nitric acid... %." In this case, the supplier shall indicate on the label the solution concentration as a percentage. Unless otherwise specified, the solution concentration as a percentage is assumed to be calculated based on the mass/mass ratio.

2 Substance for which exposure limits have been set.

For the full text of all classifications and H-statements, see Section 16.

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SECTION 4. First aid measures

4.1. Description of first aid measures

Take care of your own safety. If you feel unwell or have any doubts about your health, seek medical attention and provide the information in this safety data sheet.

If inhaled

Take the person outdoors and keep them in a comfortable position for breathing. Seek medical attention if irritation, difficult breathing, or other symptoms persist.

Skin contact

Remove contaminated clothing. Wash the skin with soap and water.

Eye contact

Rinse eyes at once with plenty of water, lifting the eyelids (even by force); if the person wears contact lenses, remove them at once. Continue rinsing for at least 10 minutes.

If ingested

Rinse your mouth with clean water. The victim should not be given water to drink, as the product hardens in the humid environment of the digestive tract. Seek medical attention if you feel unwell.

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

If inhaled

Coughing, sneezing, dryness and redness of the throat and nose.

Skin contact

Irritation may occur. Local redness, oedema, itchiness, and dryness in case of repeated contact.

Eye contact

It may cause conjunctiva irritation like a foreign body, with the following symptoms: pain and redness of the eyes, tearing, visual disturbances.

If ingested

It may cause obstruction of the digestive tract.

4.3. Indications on any immediate medical attention and special treatment needed

After appraising the condition of the victim, the doctor will decide on the needed treatment.

Other information

Repeated or prolonged exposure to dust in concentrations above permissible values may cause chronic inflammation of the nose, larynx, throat, conjunctiva, weaker smell, weaker taste, difficulty swallowing or nose bleeding. No ingredient of the product is classified as carcinogenic, mutagenic, or toxic to reproduction according to the provisions of Law on chemicals and mixtures of 25 February 2011 (Official Gazette No. 63, pos. 322 as amended).

SECTION 5. Fire-fighting measures

5.1. Extinguishing media

Suitable extinguishing media

Non-flammable product under normal conditions of storage and use. Adapt the extinguishing media to the specific conditions of the area where the fire occurred.

Unsuitable extinguishing media

They have not been determined.

5.2. Special hazards arising from the substance or mixture

During the fire, carbon monoxide, carbon dioxide and other toxic gases may be generated. Inhalation of hazardous combustion products (pyrolysis) poses a risk of serious health effects.

5.3. Advice for firefighters

Self-contained respirator and chemical-resistant gloves. Use an isolation oxygen device and full-body protective suit.

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SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment, and emergency procedures

Apply the measures indicated in sections 7 and 8. Do not inhale dust. Provide good ventilation.

6.2. Environmental precautions

Soil contamination and product penetration into surface water or groundwater shall be prevented.

6.3. Methods and materials for containment and cleaning up

Avoid generating dust. The product shall be collected mechanically in a proper way. The collected material shall be recycled in compliance with the local regulations in force.

6.4. Reference to other sections

See sections 7, 8 and 13.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Avoid generating dust in concentrations higher than the maximum permissible concentrations for the work environment. Wear personal protective equipment according to section 8. Comply with the legal guidelines in force on occupational health and safety.

7.2. Conditions for safe storage, including any incompatibilities

The product shall be stored in its original packaging, tightly sealed, in a dry, cool, and well-ventilated place, specially designed for this purpose.

7.3. Specific end use(s)

Apart from the above indications, no other specific recommendations for the use of this product are necessary. See the product data sheet.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

The mixture contains substances for which occupational exposure limits have been set.

Poland

Official Gazette of 2018 pos. 1286

Substance name (ingredients)	Type	Value	Notes
Magnesium calcium carbonate (dolomite) - inhalable fraction (CAS: 16389-88-1)	NDS	10 mg/m ³	Inhalable fraction – aerosol fraction that is inhaled through the nose and mouth, which after settling in various areas of the respiratory system poses a health risk, defined according to standard PN-EN 481. It is mandatory to specify concomitantly the respirable fraction of crystalline silica.
Talc - inhalable fraction (CAS: 14807-96-6)	NDS	4 mg/m ³	Inhalable fraction – aerosol fraction that is inhaled through the nose and mouth, which after settling in various areas of the respiratory system poses a health risk, defined according to standard PN-EN 481.
Talc - respirable fraction (CAS: 14807-96-6)	NDS	1 mg/m ³	Respirable fraction – aerosol fraction that enters the respiratory system and poses a health risk when retained at alveolar level, defined according to standard PN-EN 481.
Kaolin - inhalable fraction (CAS: 1332-58-7)	NDS	10 mg/m ³	Inhalable fraction – aerosol fraction that is inhaled through the nose and mouth, which after settling in various areas of the respiratory system poses a health risk, defined according to standard PN-EN 481. It is mandatory to specify concomitantly the respirable fraction of crystalline silica.

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DNEL

bronopol					
Workers/ consumers	Route of exposure	Value	Effects	Value determination	Source
Workers	Inhalation	4.1 mg/m ³	Long-term systemic effects		
Workers	Inhalation	12.3 mg/m ³	Short-term systemic effects		
Workers	Inhalation	4.2 mg/m ³	Long-term local effects		
Workers	Inhalation	4.2 mg/m ³	Short-term local effects		
Workers	Dermal	2.3 mg/kg body weight/ day	Long-term systemic effects		
Workers	Dermal	7 mg/kg body weight/day	Short-term systemic effects		
Workers	Dermal	0.013 mg/kg body weight/ day	Long-term local effects		
Workers	Dermal	0.013 mg/kg body weight/day	Short-term local effects		
Consumers	Inhalation	1.2 mg/m ³	Long-term systemic effects		
Consumers	Inhalation	3.7 mg/m ³	Short-term systemic effects		
Consumers	Inhalation	1.3 mg/m ³	Long-term local effects		
Consumers	Inhalation	1.3 mg/m ³	Short-term local effects		
Consumers	Dermal	1.4 mg/kg body weight/day	Long-term systemic effects		
Consumers	Dermal	4.2 mg/kg body weight/day	Short-term systemic effects		
Consumers	Dermal	0.08 mg/kg body weight/day	Long-term local effects		
Consumers	Dermal	0.08 mg/kg body weight/day	Short-term local effects		
Consumers	Oral	0.35 mg/kg body weight/day	Long-term systemic effects		
Consumers	Oral	1.1 mg/kg body weight/day	Short-term systemic effects		

PNEC

bronopol			
Workers/consumers	Value	Value determination	Source
Drinking water	0.01 mg/l		
Seawater	0.0008 mg/l		
Water (intermittent release)	0.0025 mg/l		
Micro-organisms during water treatment	0.43 mg/l		
Freshwater sediment	0.041 mg/kg		
Seawater sediment	0.00328 mg/kg		
Soil (agricultural)	0.5 mg/kg		

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Other data relating to limit values

Permissible concentration in air	(Official Gazette 2018, pos. 1286):
dust not classified for toxicity – inhalable fraction	NDS 10 mg/m ³
crystalline silica – respirable fraction (CAS: 14808-60-7)	NDS 0.1 mg/m ³ ; 6 (2018)
aluminium oxide (CAS: 1344-28-1)	NDS 1.2 mg/m ³ ; 6 (2018), as Al NDS 2.5 mg/m ³ ; 4 (2018), as Al
iron oxides (CAS: 1309-37-1)	NDS 2.5 mg/m ³ , NDSch 5 mg/m ³ ; 4 (2018), as Fe – respirable fraction NDS 5 mg/m ³ , ND SCh 10 mg/m ³ ; 4 (2018), as Fe – inhalable fraction
magnesium oxide (CAS: 1309-48-4)	NDS 10 mg/m ³ ; 4 (2018)
calcium oxide (CAS: 1305-78-8)	NDS 2 mg/m ³ , NDSch 6 mg/m ³ ; 4 (2018) – inhalable fraction
Carcinogens or mutagens Commission Directive (EU) 2019/130	
amorphous silicon dioxide (CAS: 7631-86-9); 8h 0.1 mg/m ³ ; 9; Crystalline silica – respirable fraction	

8.2. Exposure controls

Assure proper ventilation. Provide access to eye washers and emergency showers near the workspace. Do not eat, drink, or smoke while working. After finishing work and before lunch and rest break, wash hands thoroughly with soap and water.

Eye or face protection

Goggles or protective mask (according to the type of activity), according to EN 166.

Skin protection

Hand protection: Product resistant protective gloves according to EN ISO 374-1. Choose the appropriate thickness, material, and permeability, following the instructions provided by the glove manufacturer. Follow the manufacturer's other recommendations. In case the skin gets dirty, wash thoroughly. Other means of protection: Protective clothing and footwear according to EN 344.

Airway protection

Dust filtering mask (FFP2) in an environment with challenging ventilation. The equipment shall comply with PN EN 14387.

Thermal hazards

Unknown.

Control over environmental exposure

Please follow the usual rules on work environment protection, see point 6.2.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Aspect	solid
Colour	white
Smell	neutral
Melting/freezing point	not determined
Boiling point or initial boiling point and boiling range	not determined
Material flammability	non-flammable
Lower and upper explosiveness limits	not applicable
Flash point	not applicable
Self-ignition temperature	not applicable
Decomposition temperature	>700 °C
pH	7-9 (1% solution at 20 °C)
Kinematic viscosity	not applicable

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Viscosity	350-600 cps (suspension)
Water solubility	poorly soluble
talc (CAS: 14807-96-6)	insoluble
n-octanol/water partition coefficient (log coefficient)	not applicable to mixtures
Vapour pressure	not applicable
Density or relative density	1,45-1,7 g/cm ³
Vapour relative density	not applicable
Particle characteristics	not determined
Form	solid consistency, paste

9.2. Other information

None

SECTION 10: Stability and reactivity

10.1. Reactivity

Under normal conditions of use, no dangerous reactions occur between the product and other substances.

10.2. Chemical stability

Under normal conditions, the product is stable.

10.3. Possibility of hazardous reactions

Unknown.

10.4. Conditions to avoid

Under normal conditions of use, the product is stable and does not decompose. Keep away from direct sunlight. Keep away from moisture.

10.5. Incompatible materials

Keep away from strong acids and bases and oxidizing substances.

10.6. Hazardous decomposition products

Not generated under normal conditions of use. At high temperatures and during fire, hazardous products such as carbon oxide and carbon dioxide are generated.

SECTION 11: Toxicological information

11.1. Information on risk classes as defined in Regulation (EC) No 1272/2008

There are no toxicological data available for the mixture. No toxicological effects are expected unless occupational exposure limits are exceeded. Inhalation of dust above occupational exposure limits may cause acute intoxication, depending on concentration and duration of exposure.

Acute toxicity

Based on available data, it does not meet the classification criteria.

NIDA Multi Task jointing and skimming ready-mix								
Route of exposure	Parameter	Method	Value	Duration of exposure	Species	Sex	Value determination	Source
Oral	ATE		2337000 mg/kg				Value calculation	
Dermal	ATE		8889000 mg/kg				Value calculation	
Inhalation (dust/mist)	ATE		31000 mg/l				Value calculation	

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Route of exposure	Parameter	Method	Value	Duration of exposure	Species	Sex	Value determination	Source
Oral	LD ₅₀	OECD 401	305 mg/kg		Rat			aqueous solution
Dermal	LD ₅₀	OECD 402	>2000 mg/kg		Rat			aqueous solution
Oral	LD ₅₀		193-211 mg/kg		Rat			
Inhalation (dust/mist)	LC ₅₀		>0.588 mg/l	4 h	Rat			
Inhalation (dust/mist)	LC ₅₀		0.12-1.14 mg/l	4 h	Rat			
Dermal	LD ₅₀		1600 mg/kg				Expert opinion	Note: Based on the harmonised classification in Regulation (EC) No 1272/2008, Annex VI

reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)								
Route of exposure	Parameter	Method	Value	Duration of exposure	Species	Sex	Value determination	Source
Dermal	LD ₅₀		>2000 mg/kg		Rat			
Inhalation (dust/mist)	LC ₅₀		0,31 mg/l	4 h	Rat			
Dermal	LD ₅₀		200-1000 mg/kg		Rat			
Oral	LC ₅₀		550 mg/kg		Rat			

Skin corrosion/irritation

Based on available data, it does not meet the classification criteria.

bronopol				
Route of exposure	Result	Method	Duration of exposure	Species
Dermal	Irritant	OECD 404		Rabbit

Serious eye damage/irritation

Based on available data, it does not meet the classification criteria.

bronopol				
Route of exposure	Result	Method	Duration of exposure	Species
Ocular	Corrosive action		Draize Test	Rabbit

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Respiratory or skin sensitization

Based on available data, it does not meet the classification criteria. It contains an ingredient that, in more sensitive people, may cause an allergic reaction.

Mutagenicity

Based on available data, it does not meet the classification criteria.

Carcinogenicity

Based on available data, it does not meet the classification criteria.

Reproductive toxicity

Based on available data, it does not meet the classification criteria.

Specific target organ toxicity – single exposure

Based on available data, it does not meet the classification criteria.

Specific target organ toxicity – repeated exposure

Based on available data, it does not meet the classification criteria.

Repeated dose toxicity

bronopol						
Route of exposure	Parameter	Result	Value	Duration of exposure	Species	Sex
Oral	NOAEL		<20 mg/kg	13 weeks	Rat	
Oral	NOAEL		20 mg/kg	13 weeks	Rat	

Aspiration hazard

Based on available data, it does not meet the classification criteria.

11.2. Information on other hazards

No endocrine disrupting properties of the mixture are known.

SECTION 12: Ecological information

12.1. Toxicity

Based on the available data, the criteria for classifying the mixture are not met.

Acute toxicity

bronopol					
Parameter	Method	Value	Duration of exposure	Species	Environment
LC ₅₀		41,2 mg/l	96 h	Fish (Oncorhynchus mykiss)	
EC ₅₀		1,4 mg/l	48 h	Daphnia	
EC ₅₀		0,4-2,8 mg/l	72 h	Alge	
EC ₅₀	OECD 209	2 mg/l	96 h	Bacteria	Activated sludge
LC ₅₀		35,7 mg/l	96 h	Fish (Lepomis macrochirus)	
EC ₅₀		0,068 mg/l	72 h	Algae (Anabaena flos-aquae)	
NOEC		0,025 mg/l	72 h	Algae (Anabaena flos-aquae)	

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talc					
Parameter	Method	Value	Duration of exposure	Species	Environment
LC ₅₀		100 mg/l	96 h	Fish (Brachydanio rerio)	

Chronic toxicity

bronopol					
Parameter	Method	Value	Duration of exposure	Species	Environment
LC ₅₀	OECD 210	39,1 mg/l	49 days	Fish (Oncorhynchus mykiss)	
EC ₅₀	OECD 211	0,27 mg/l	21 days	Daphnia (Daphnia magna)	
NOEC	OECD 210	21,5 mg/l	49 days	Fish (Oncorhynchus mykiss)	
NOEC		0,06 mg/l	21 days	Daphnia (Daphnia magna)	

12.2. Persistence and degradability

No ecotoxicological data are available for the product. The ingredients are inorganic substances. Biological degradability is unknown, as the methods used to determine biodegradation are not applicable to inorganic substances.

Biodegradation

bronopol					
Parameter	Method	Value	Duration of exposure	Medium	Result
	OECD 302B	50 %	28 days		Biodegradable
	OECD 301B	70-80 %	28 days		Easily biodegradable

12.3. Bioaccumulation potential

No ecotoxicological data are available for the product.

bronopol					
Parameter	Value	Duration of exposure	Species	Medium	Temperature [°C]
Log Pow	0,18-0,22				

12.4. Mobility in soil

No ecotoxicological data are available for the product.

Even if the product is not soluble in water, certain ingredients may enter the aquatic environment with possible adverse effects.

12.5. PBT and vPvB assessment results

The product does not contain substances meeting the criteria for PBT or vPvB substances according to Annex XIII of Regulation (EC) No 1907/2006 (REACH) in force.

12.6. Endocrine disrupting properties

There are no known endocrine disrupting properties of the mixture in the aquatic environment.

12.7. Other adverse effects

The mixture is not classified as hazardous to the ozone layer. Other possible adverse effects on the environment of the various mixture ingredients shall be considered (e.g. effect on increasing global warming).

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SECTION 13: Disposal considerations

13.1. Waste treatment methods

Danger of environmental contamination; the Law on waste (Official Gazette of 2013, pos. 21) and the enforcement guidelines on waste disposal shall be observed. Follow applicable waste disposal regulations. The remaining unused product and dirty packaging shall be kept in closed containers for waste collection and shall be disposed of through an authorized waste disposal entity (specialized company) having permits for such activity. The remaining unused product shall not be disposed of into the sewer. Its disposal with municipal waste is forbidden. Empty packaging may be energetically recovered in a waste incineration plant or collected in a properly classified landfill. Ideally, clean empty packaging can be recycled.

Legal regulations on waste management

Law of 14 December 2012 on waste (Official Journal of 8 January 2013, pos. 21). Directive 2008/98/EC of the European Parliament and of the Council of 19 November 2008 on waste. Directive 94/62/EC on packaging and packaging waste. Regulation of the Minister of Environment of 9 December 2014 on the waste catalogue (Official Gazette of 2014, pos. 1923). Regulation of the Minister of Climate of 2 January 2020 on the waste catalogue (Official Gazette of 2020, pos. 10).

Waste type code

17 09 03 Other construction and demolition wastes (including mixed wastes) containing hazardous substances *

17 09 04 Mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03

Packaging waste type code

15 01 01 Paper and cardboard packaging

(*) – hazardous waste according to Directive 2008/98/EC on hazardous waste

SECTION 14: Transport information

14.1. UN number or ID number

Not subject to transport rules

14.2. UN proper shipping name

Unimportant

14.3. Transport hazard class(es)

Unimportant

14.4. Packing group

Unimportant

14.5. Environmental hazards

Unimportant

14.6. Special precautions for users

Reference sections 4 to 8.

14.7. Sea transport in bulk according to IMO tools

Unimportant

Additional information

The generation of dust during transport shall be avoided by using the manufacturer's packaging. Keep away from moisture.

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SECTION 15: Regulatory information

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

Public Health Law. Communication of the President of the Sejm of the Republic of Poland of 19 April 2016 promulgating the Consolidated Law on Environmental Protection (Official Gazette of 2016, pos. 672). Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), and establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC, and 2000/21/EC, in force. Regulation (EC) No 1272/2008 of the European Parliament and of the Council, in force. Regulation (EU) No 649/2012 of the European Parliament and of the Council of 4 July 2012 concerning the export and import of hazardous chemicals. Law of 25 February 2011 on chemicals and mixtures (Official Gazette of 2020, pos. 2289, of 2021 pos. 2151). Regulation of the Minister of Health of 20 April 2012 on marking the packaging of hazardous substances and mixtures and other mixtures (Official Gazette pos. 445). Regulation of the Minister of Health of 10 August 2012 on criteria and classification of chemicals and their mixtures (Official Gazette pos. 1018). Law of 28 May 2020 amending the law on chemicals and mixtures thereof and other laws (Official Gazette of 2020, pos. 1337). Communication of the President of the Sejm of the Republic of Poland of 1 February 2019 promulgating the Consolidated Law on the Transport of Dangerous Goods (Official Gazette of 2020, pos. 154). Law of 23 January 2020 amending the waste law and other laws (Official Gazette of 23 January 2020, pos. 150). Law of 13 June 2013 on the management of packaging and packaging waste (Official Gazette of 2013, pos. 888). Regulation of the Minister of Family, Labour, and Social Policies of 12 June 2018 on maximum permissible concentrations and health damaging factors in the work environment. Commission Regulation (EU) 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).

15.2. Chemical safety assessment

A chemical safety assessment is not required for the mixture.

SECTION 16: Other information

List of hazard statements used in the safety data sheet

H301	Toxic if swallowed.
H314	Causes severe skin burns and eye damage.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H319	Causes serious eye irritation.
H335	May cause respiratory irritation.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
H310+H330	Fatal in contact with skin or if inhaled.
H302+H312	Harmful if swallowed or in contact with skin.

List of precautionary statements used in the safety data sheet

P102	Keep out of reach of children.
P103	Read carefully and follow all instructions.
P262	Do not get in eyes, on skin, or on clothing.

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NIDA Multi Task Jointing and Skimming Ready-mix

List of additional hazard statements used in the safety data sheet

- EUH208 Contains 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1).
May produce an allergic reaction.
- EUH071 Corrosive to the respiratory tract.

Other important information concerning human health safety and protection

Without the special consent of the manufacturer/importer, the product cannot be used for any purpose other than as specified in Section 1. The user shall be responsible to comply with all related rules on human health protection.

Legend of abbreviations and acronyms used in the safety data sheet

ADR	European Agreement concerning the International Carriage of Dangerous Goods by Road
BCF	Bioconcentration factor
CAS	Chemical Abstract Service
CE20	Concentration of substance affecting 20% of test population
CE50	Concentration of substance affecting 50% of test population
CLP	Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures
EINECS	European Inventory of Existing Commercial Substances
EmS	Emergency plan
EuPCS	European Product Classification System
IATA	International Air Transport Association
IBC	International Code for the Construction and Equipment of Ships Carrying Dangerous Chemicals in Bulk
ICAO	International Civil Aviation Organization
IMDG	International Maritime Code for Dangerous Goods
IMO	International Maritime Organization
INCI	International Nomenclature of Cosmetic Ingredients
ISO	International Organization for Standardization
IUPAC	International Union of Pure and Applied Chemistry
LC50	Lethal concentration of the substance in up to 50% of the test population
LD50	Lethal dose for up to 50% of test population
LOAEL	Lowest level of adverse effect observed
log Kow	Octanol/water partition coefficient
VOC	Volatile organic compounds
NDS	Highest permitted concentration
NDSch	Highest permissible temporary concentration
NDSP	Highest permissible concentration in ceiling
NOAEL	Level where no adverse effect is observed
NOEC	Concentration at which no adverse effect is observed
OEL	Permissible occupational exposure limit values
PBT	Persistent, bioaccumulative, toxic
ppm	Parts per million
REACH	Registration, evaluation, authorisation, and restriction of chemicals
RID	Regulation Concerning the International Carriage of Dangerous Goods by Rail
UE	European Union
UN	The four-digit identification number of substances or objects extracted from 'UN Model Regulation'
UVCB	Substances of unknown or variable composition, complex reaction products or biological materials

SAFETY DATA SHEET

Legal basis:

COMMISSION REGULATION (EU) 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 (REACH)

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vPvB	Very persistent and highly bioaccumulative
WE	Identification code for each substance indicated in EINECS
Acute Tox.	Acute toxicity
Aquatic acute	Hazardous to the aquatic environment (acute hazard)
Aquatic chronic	Hazardous to the aquatic environment (chronic hazard)
Eye damage	Serious eye damage/eye irritation
Skin corrosion	Skin corrosion/irritation
Skin sensitization	Skin sensitization
STOT SE	Specific target organ toxicity - single exposure

Training recommendations

Companies shall make sure that workers are aware of the recommended use, mandatory means of protection, first aid measures and prohibited ways of handling the product.

Recommended restrictions on use

Misuse: Any type of use not listed in this Safety Data Sheet.

Information on the sources of data used to draft the safety data sheet

Regulation (EC) No 1907/2006 of the European Parliament and of the Council (REACH), in force. Regulation (EC) No 1272/2008 of the European Parliament and of the Council, in force. Data of the substance/mixture manufacturer — data from the registration documentation.

Changes made (information added, deleted, or changed)

Version 1.

Other information

Classification procedure – method of calculation

Declaration

The safety data sheet includes information ensuring occupational health and safety and environmental protection. The information provided in this sheet is based on current knowledge and complies with the legal guidelines in force. This information shall not be interpreted as a guarantee of the usefulness or suitability of the product for particular applications.

Safety data sheet available at the request of the professional user.