

Page 1/15

Safety data sheet

according to 1907/2006/EC, Article 31

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

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

- · 1.1 Product identifier
- · Trade name: JUPOL Amikol
- · Article number: 2.000.042
- \cdot 1.2 Relevant identified uses of the substance or mixture and uses advised against
- · Life cycle stages
- PW Widespread use by professional workers
- C Consumer use
- \cdot Sector of Use
- SU21 Consumer uses: Private households / general public / consumers
- SU22 Professional uses: Public domain (administration, education, entertainment, services, craftsmen)
- SU19 Building and construction work
- Product category PC9a Coatings and paints, thinners, paint removers
- **Process category** PROC10 Roller application or brushing
- Environmental release category ERC10a Widespread use of articles with low release (outdoor)
- · Application of the substance / the mixture
- Dispersion paint/ Latex paint Interior wall paint

\cdot 1.3 Details of the supplier of the safety data sheet

· Manufacturer/Supplier:

JUB d.o.o. Dol pri Ljubljani 28 1262 DOL PRI LJUBLJANI SLOVENIA T: + 386 1 5884 183 F: + 386 1 5884 250 E: info@jub.si

· Further information obtainable from:

Laura Učakar T: +386 1 5884 185 F: +386 1 5884 227 E: laura.ucakar@jub.eu

· 1.4 Emergency telephone number:

UK Emergency number: 999

Emergency Action: In the event of a medical enquiry involving this product, please contact your doctor or local hospital accident and emergency department.

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

(Contd. of page 1)

2	1 Classification of the substance or mixture
• 2.	1 Classification of the substance or mixture
·C	lassification according to Regulation (EC) No 1272/2008
A	quatic Chronic 3 H412 Harmful to aquatic life with long lasting effects.
	2 Label elements
	abelling according to Regulation (EC) No 1272/2008
	he product is classified and labelled according to the GB CLP regulation.
	azard pictograms Void
	gnal word Void
	azard statements
	412 Harmful to aquatic life with long lasting effects.
	recautionary statements
	101 If medical advice is needed, have product container or label at hand.
	102 Keep out of reach of children. 103 Read carefully and follow all instructions.
	273 Avoid release to the environment.
	501 Dispose of contents/container in accordance with local/regional/national/internation regulations.
· A	dditional information:
	UH208 Contains 2-octyl-2H-isothiazol-3-one, 1,2-benzisothiazol-3(2H)-one, reaction mass of: chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-4-isothiazolin one [EC no. 220-239-6] (3:1). May produce an allergic reaction.
E	UH211 Warning! Hazardous respirable droplets may be formed when sprayed. Do not breas spray or mist.
· 2.	3 Other hazards
·R	esults of PBT and vPvB assessment Not applicable.
· P	BT: Not applicable.
· v]	PvB: Not applicable.

SECTION 3: Composition/information on ingredients

*

• **Description:** Mixture of substances listed below with nonhazardous additions.

(Contd. on page 3)

GB

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

		(Contd. of page
Dangerous components:		
CAS: 13463-67-7	titanium dioxide	10-25%
EINECS: 236-675-5	🚯 Carc. 2, H351	
Reg.nr.: 01-2119489379-17	EUH210, EUH211	
CAS: 55406-53-6	3-Iodo-2-propynylbutylcarbamate	0-≤0.1%
EINECS: 259-627-5	🛞 Acute Tox. 3, H331	
	🕉 STOT RE 1, H372	
	Eye Dam. 1, H318	
	Aquatic Acute 1, H400 (M=10); Aquatic Chronic 1,	
	H410 (M=1)	
	Acute Tox. 4, H302; Skin Sens. 1, H317	
CAS: 2634-33-5	1,2-benzisothiazol-3(2H)-one	≤0.05%
EINECS: 220-120-9	Eye Dam. 1, H318	
	Aquatic Acute 1, H400	
	Acute Tox. 4, H302; Skin Irrit. 2, H315; Skin Sens.	
	1, H317	
	Specific concentration limit:	
	Skin Sens. 1; H317: C ≥0.05 %	
CAS: 13463-41-7	pyrithione zinc	≤1(0.05)%
EINECS: 236-671-3	Acute Tox. 3, H301; Acute Tox. 3, H331	
	🗞 Repr. 1B, H360D; STOT RE 1, H372	
	Eye Dam. 1, H318	
	Aquatic Acute 1, H400 (M=1000); Aquatic Chronic	
	1, H410 (M=10)	
	ATE: LD50 oral: 221 mg/kg	
	LC50/4 h inhalative: 0.14 mg/l	
		(Contd. on page

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

		(Contd. of page 3)
CAS: 26530-20-1	2-octyl-2H-isothiazol-3-one	≤0.1(0.01)%
EINECS: 247-761-7	Acute Tox. 3, H301; Acute Tox. 3, H311; Acute Tox. 2, H330	
	Skin Corr. 1, H314; Eye Dam. 1, H318	
	Aquatic Acute 1, H400 (M=100); Aquatic Chronic 1, H410 (M=100)	
	Skin Sens. 1A, H317 EUH071	
	ATE: LD50 oral: 125 mg/kg LD50 dermal: 311 mg/kg LC50/4 h inhalative: 0.27 mg/l Specific concentration limit: Skin Sens. 1A; H317: C ≥0.0015 %	
	reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3- one [EC no. 247-500-7] and 2-methyl-4-isothiazolin-3- one [EC no. 220-239-6] (3:1)	≤0.001%
	Acute Tox. 3, H301; Acute Tox. 2, H310; Acute Tox. 2, H330	
	🔗 Skin Corr. 1C, H314; Eye Dam. 1, H318	
	Aquatic Acute 1, H400 (M=100); Aquatic Chronic 1, H410 (M=100)	
	Skin Sens. 1A, H317 EUH071	
	Specific concentration limits:	
	Skin Corr. 1C; H314: C≥ 0.6 %	
	Skin Irrit. 2; H315: 0.06 % ≤ C < 0.6 %	
	Eye Dam. 1; H318: C ≥ 0.6 %	
	Eye Irrit. 2; H319: 0.06 % ≤ C < 0.6 % Skin Sens. 1A; H317: C ≥ 0.0015 %	
CAS: 1317-65-3	calcium carbonate	10-25%
EINECS: 215-279-6	substance with a Community workplace exposure limit	

· Additional information:

The product is liquid and therefore not classified as H351 in accordance with Regulation (EU) 2020/217, although it contains more than 1% titanium dioxide.

Classification and labelling of the product is prepared in accordance with the instructions of the supplier of biocidal active ingredients or biocide products.

The technology of protection active ingredients (AMME - Advanced Micro Matrix Embedding) allows changing of the classification of chemicals and this resulting in different labelling of products containing processed substances.

The total content and the content of free 2-octyl-2H-isothiazol-3-one (OIT) are indicated. Only the content of free OIT is toxicological relevant and is subject to the classification of this mixture regarding the following properties: environmental hazardous properties, skin and eye irritation, sensitisation.

The total content and the content of free zinc pyrithione (ZnPy) are indicated. Only the content of free ZnPy is toxicological relevant and is subject to the classification of this mixture regarding the following properties: environmental hazardous properties, skin and eye irritation. The total content

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

(Contd. of page 4)

and the content of free terbutryn are indicated. Only the content of free terbutryn is toxicological relevant and is subject to the classification of this mixture regarding the following properties: environmental hazardous properties, sensitisation.

Non-skin sensitising on the basis of the results of similar tested mixtures, applying bridging principles in accordance with GB CLP Regulation Article 9(4), see section 16.

For the wording of the listed hazard phrases refer to section 16.

SECTION 4: First aid measures

- · 4.1 Description of first aid measures
- · After inhalation: Supply fresh air; consult doctor in case of complaints.
- After eye contact: Rinse opened eye for several minutes under running water.
- After swallowing:

Do not induce vomiting; call for medical help immediately.

If symptoms persist consult doctor.

Rinse out mouth and then drink plenty of water.

- **4.2 Most important symptoms and effects, both acute and delayed** No further relevant information available.
- **4.3 Indication of any immediate medical attention and special treatment needed** No further relevant information available.

SECTION 5: Firefighting measures

• **5.2 Special hazards arising from the substance or mixture** No further relevant information available.

• Suitable extinguishing agents: Use fire extinguishing methods suitable to surrounding conditions.

- · 5.3 Advice for firefighters
- Protective equipment: No special measures required.
- · Additional information

Dispose of fire debris and contaminated fire fighting water in accordance with official regulations.

SECTION 6: Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures Wear protective clothing.
- · 6.2 Environmental precautions:

In case of gas release or seepage into the ground inform responsible authorities. In case of seepage into the ground inform responsible authorities. Dilute with plenty of water. Do not allow to enter sewers/ surface or ground water.

(Contd. on page 6)

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

(Contd. of page 5)

\cdot 6.3 Methods and material for containment and cleaning up:

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Dispose contaminated material as waste according to section 13.

· 6.4 Reference to other sections

See Section 7 for information on safe handling.

See Section 8 for information on personal protection equipment.

See Section 13 for disposal information.

SECTION 7: Handling and storage

• 7.1 Precautions for safe handling No special precautions are necessary if used correctly.

• Information about fire - and explosion protection: No special measures required.

· 7.2 Conditions for safe storage, including any incompatibilities

• Requirements to be met by storerooms and receptacles: Store only in the original receptacle.

- **Information about storage in one common storage facility:** Do not store together with oxidising and acidic materials.
- Further information about storage conditions: Protect from frost.
- · Storage class: 12

*

• 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

· 8.1 Control parameters

· Ingredients with limit values that require monitoring at the workplace:

CAS: 1317-65-3 calcium carbonate

WEL Long-term value: 10* 4** mg/m³ *inhalable dust; **respirable

• Additional information: The lists valid during the making were used as basis.

· 8.2 Exposure controls

- Appropriate engineering controls No further data; see section 7.
- · Individual protection measures, such as personal protective equipment

· General protective and hygienic measures:

Wash hands before breaks and at the end of work. Do not eat or drink while working.

· Respiratory protection:

Suitable respiratory protective device recommended.

Use suitable respiratory protective device only when aerosol or mist is formed.

(Contd. on page 7)

⁻ GB

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

Protective mask should be in accordance with	h BS EN 14387.
preparation/ the chemical mixture.	the glove material can be given for the product/ th
Protective gloves The glove material has to be impermeab preparation.	le and resistant to the product/ the substance/ th
Protective gloves that meet the criteria of BS	EN 374.
Check protective gloves prior to each use for	
Selection of the glove material on considerat	tion of the penetration times, rates of diffusion and th
degradation	
After use of gloves apply skin-cleaning agent	ts and skin cosmetics.
Material of gloves	
of quality and varies from manufacturer to m	only depend on the material, but also on further mark nanufacturer. As the product is a preparation of sever rial can not be calculated in advance and has therefor
Penetration time of glove material	
	d out by the manufacturer of the protective gloves an
has to be observed.	
Safety glasses	
Goggles recommended during refilling Protective goggles must comply with standar	d BS EN 166.
Protective goggles must comply with standar	d BS EN 166.
Protective goggles must comply with standar	
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr	operties
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr 9.1 Information on basic physical and chemical	operties
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr 9.1 Information on basic physical and chem General Information	operties mical properties
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr 9.1 Information on basic physical and cher General Information Physical state	operties mical properties Fluid
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr 9.1 Information on basic physical and cher General Information Physical state Colour:	operties mical properties
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr 9.1 Information on basic physical and cher General Information Physical state Colour: Odour:	operties mical properties Fluid Different according to colouring
Protective goggles must comply with standar Body protection: Use protective suit.	operties mical properties Fluid Different according to colouring Characteristic
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr 9.1 Information on basic physical and cher General Information Physical state Colour: Odour: Odour threshold:	operties mical properties Fluid Different according to colouring Characteristic Not determined.
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr 9.1 Information on basic physical and cher General Information Physical state Colour: Odour: Odour: Odour threshold: Melting point/freezing point:	operties mical properties Fluid Different according to colouring Characteristic Not determined. Undetermined.
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr 9.1 Information on basic physical and cher General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and	operties mical properties Fluid Different according to colouring Characteristic Not determined. Undetermined.
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr 9.1 Information on basic physical and cher General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability	operties mical properties Fluid Different according to colouring Characteristic Not determined. Undetermined. 2100 °C (CAS: 7732-18-5 water, distilled
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr 9.1 Information on basic physical and cher General Information Physical state Colour: Odour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit	operties mical properties Fluid Different according to colouring Characteristic Not determined. Undetermined. ≥100 °C (CAS: 7732-18-5 water, distilled conductivity or of similar purity) Not applicable.
Protective goggles must comply with standar Body protection: Use protective suit. SECTION 9: Physical and chemical pr 9.1 Information on basic physical and cher General Information Physical state Colour: Odour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range	operties mical properties Fluid Different according to colouring Characteristic Not determined. Undetermined. ≥100 °C (CAS: 7732-18-5 water, distilled conductivity or of similar purity)

(Contd. on page 8)

- GB -

GB

Safety data sheet according to 1907/2006/EC, Article 31

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

	(Contd. of page
Flash point:	Not applicable.
Decomposition temperature:	Not determined.
pH at 20 °C	8-9.5
Viscosity:	
Kinematic viscosity	Not determined.
Dynamic at 20 °C:	3,000-7,000 mPas
Solubility	
water:	Fully miscible.
Vapour pressure:	Not determined.
Density and/or relative density	
Density at 20 °C:	1.38-1.43 g/cm ³
Relative density	Not determined.
Vapour density	Not determined.
9.2 Other information	
Appearance:	
Form:	Fluid
Important information on protection	of
health and environment, and on safety.	
Ignition temperature:	Product is not selfigniting.
Explosive properties:	Product does not present an explosion hazard.
Solvent content:	(skladno z direktivo 2004/42/ES je proizvo
	premaz kategorije A/a).
	<3.0 g/l
Water:	17.2 %
VOC (EC)	0.20 %
Information with regard to physical haza	rd
classes	
Explosives	Void
Flammable gases	Void
Aerosols	Void
Oxidising gases	Void
Gases under pressure	Void
Flammable liquids	Void
Flammable solids	Void
Self-reactive substances and mixtures	Void
Pyrophoric liquids	Void
Pyrophoric solids	Void
Self-heating substances and mixtures	Void
Substances and mixtures, which emit	
flammable gases in contact with water	Void
Oxidising liquids	Void
Oxidising solids	Void
O'Aldishig Solids	
Organic peroxides	Void

(Contd. of page 8)

Safety data sheet according to 1907/2006/EC, Article 31

Revision: 20.03.2024 Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

· Desensitised explosives

Void

SECTION 10: Stability and reactivity

• 10.1 Reactivity No further relevant information available.

· 10.2 Chemical stability

· Thermal decomposition / conditions to be avoided: No decomposition if used according to specifications.

• 10.3 Possibility of hazardous reactions No dangerous reactions known.

• 10.4 Conditions to avoid No further relevant information available.

• 10.5 Incompatible materials: No further relevant information available.

• 10.6 Hazardous decomposition products: No dangerous decomposition products known.

SECTION 11: Toxicological information

· 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

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

· LD/LC50 values relevant for classification:

CAS: 13463 67 7 titanium diavida

CAS: 134	63-67-7 tit	anium dioxide
Oral	LD50	mg/kg (rat)
Dermal	LD50	mg/kg (rabbit)
Inhalative	LC50/4 h	mg/l (rat)
CAS: 554	06-53-6 3-	Iodo-2-propynylbutylcarbamate
Oral	LD50	1,470 mg/kg (rat)
Dermal	LD50	>2,000 mg/kg (rat)
Inhalative	LC50/4 h	0.67 mg/l (rat)
CAS: 134	63-41-7 ру	rithione zinc
Oral	LD50	221 mg/kg (ATE)
		269 mg/kg (rat)
Dermal	LD50	>2,000 mg/kg (rat)
		>2,000 mg/kg (rabbit)
Inhalative	LC50/4 h	0.14 mg/l (ATE)
		>2,000 mg/l (rabbit)
CAS: 265	30-20-1 2-0	octyl-2H-isothiazol-3-one
Oral	LD50	125 mg/kg (ATE)
		550 mg/kg (rat)
		(Contd. on page 10)

- GB

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

		(Contd. of page 9)
Dermal	LD50	311 mg/kg (ATE)
		>900 mg/kg (rat)
		>2,000 mg/kg (rabbit)
Inhalative	LC50/4 h	0.27 mg/l (ATE)
		0.27 mg/l (rat)
reaction r	nass of: 5-	chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-4-
isothiazol	in-3-one [I	EC no. 220-239-6] (3:1)
Oral	LD50	49.6-75 mg/kg (rat)
Dermal	LD50	141 mg/kg (rabbit)
Inhalative	LC50/4 h	0.33 mg/l (rat)
· Skin corr	osion/irrit	ation Based on available data, the classification criteria are not met.
· Serious ey	ve damage	/irritation Based on available data, the classification criteria are not met.
· Respirato	ry or skin	sensitisation
		ng on the basis of the results of similar tested mixtures, applying bridging
· ·		ance with GB CLP Regulation Article 9(4). Result of studies: Sensitisation
		(mouse): not sensitizing – [studies S4565, S4568]." ata, the classification criteria are not met.
· Germ cell	mutageni	city Based on available data, the classification criteria are not met.
0	•	ed on available data, the classification criteria are not met.
· Reproduc	tive toxici	ty Based on available data, the classification criteria are not met.
· STOT-sin	gle exposu	re Based on available data, the classification criteria are not met.
. STOT-rot	postad avn	osure Based on available data the classification criteria are not met

• STOT-repeated exposure Based on available data, the classification criteria are not met.

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

 \cdot 11.2 Information on other hazards

· Endocrine disrupting properties

None of the ingredients is listed.

SECTION 12: Ecological information

· 12.1 Toxicity

· Aquatic toxicity:	
CAS: 55406-53-6 3-Iodo-	2-propynylbutylcarbamate
LC50/ 96 h	0.067 mg/l (/)
EC50	0.022 mg/kg (/)
EC50/ 48 h	0.16 mg/l (daphnia)
I	(Contd. on page 11

GB -

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

		(Contd. of page 10)
CAS: 134	63-41-7 pyrithi	one zinc
	LC50	0.028 mg/l (daphnia)
	EC50/ 48 h	0.05 mg/l (daphnia)
	EC50/ 72 h	0.067 mg/l (/)
CAS: 265.	30-20-1 2-octyl-	-2H-isothiazol-3-one
Inhalative	LC50/ 21 dni	0.022 mg/l (/)
	LC100/ 21 dni	0.076 mg/l (/)
	EC50/ 48 h	0.42 mg/l (daphnia)
	EC50/ 21 dni	0.058 mg/l (daphnia)
	NOEC	0.0016 mg/l (daphnia)

• 12.2 Persistence and degradability No further relevant information available.

• **12.3 Bioaccumulative potential** No further relevant information available.

• 12.4 Mobility in soil No further relevant information available.

· 12.5 Results of PBT and vPvB assessment

• **PBT:** Not applicable.

· **vPvB:** Not applicable.

· 12.6 Endocrine disrupting properties

The product does not contain substances with endocrine disrupting properties.

· 12.7 Other adverse effects

· Additional ecological information:

· General notes:

Water hazard class 2 (German Regulation) (Self-assessment): hazardous for water Do not allow product to reach ground water, water course or sewage system. Danger to drinking water if even small quantities leak into the ground.

SECTION 13: Disposal considerations

· 13.1 Waste treatment methods

· Recommendation

Must not be disposed together with household garbage. Do not allow product to reach sewage system.

Hand over to hazardous waste disposers.

· European	waste	catalogue	
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08 01 12 waste paint and varnish other than those mentioned in 08 01 11

15 01 02 plastic packaging

• Recommendation: Dispose of packaging according to regulations on the disposal of packagings.

(Contd. on page 12)

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

(Contd. of page 11)

· Recommended cleansing agents: Water, if necessary together with cleansing agents.

14.1 UN number or ID number		
ADR, ADN, IMDG, IATA	Void	
14.2 UN proper shipping name		
ADR, ADN, IMDG, IATA	Void	
14.3 Transport hazard class(es)		
ADR, ADN, IMDG, IATA		
Class	Void	
14.4 Packing group		
ADR, IMDG, IATA	Void	
14.5 Environmental hazards:	Not applicable.	
14.6 Special precautions for user	Not applicable.	
14.7 Maritime transport in bulk accord	ling to	
IMO instruments	Not applicable.	
UN "Model Regulation":	Void	

SECTION 15: Regulatory information

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

Following regulation was considered in the preparation of document:

Legislation on the occupational health and safety, the chemical legislation and regulations on biocidal products, regulations on classification, packaging and labeling of chemical and biocidal products and requirements on safety data sheets for chemicals and biocidal products composition, as well as regulations on the management of packaging and packaging waste and waste.

· Poisons Act

· Regulated explosives precursors

None of the ingredients is listed.

· Regulated poisons

None of the ingredients is listed.

· Reportable explosives precursors

None of the ingredients is listed.

· Reportable poisons

CAS: 1310-73-2 sodium hydroxide

12% of total caustic alkalinity

⁽Contd. on page 13)

Revision: 20.03.2024

*

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

	(Contd. of page 1
-	according to Regulation (EC) No 1272/2008 ct is classified and labelled according to the GB CLP regulation.
· Hazard pi	ctograms Void
· Signal wo	rd Void
• Hazard st H412 Harr	atements nful to aquatic life with long lasting effects.
 P101 If me P102 Keep P103 Read P273 Avoi P501 Disp regul Directive 2 Named dat 	 nary statements edical advice is needed, have product container or label at hand. o out of reach of children. carefully and follow all instructions. d release to the environment. ose of contents/container in accordance with local/regional/national/internationations. 2004/42/EC 2012/18/EU ngerous substances - ANNEX I None of the ingredients is listed.
	WE 2011/65/EU on the restriction of the use of certain hazardous substances i
electrical	and electronic equipment – Annex II
electrical None of th	and electronic equipment – Annex II e ingredients is listed.
electrical = None of th • REGULA • Annex I -	and electronic equipment – Annex II
electrical and None of th • REGULA • Annex I - of licensin	and electronic equipment – Annex II e ingredients is listed. TION (EU) 2019/1148 RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpor
electrical None of th • REGULA • Annex I - of licensin None of th	and electronic equipment – Annex II e ingredients is listed. TION (EU) 2019/1148 RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpo g under Article 5(3))
electrical = None of th • REGULA • Annex I - of licensin None of th • Annex II -	and electronic equipment – Annex II e ingredients is listed. TION (EU) 2019/1148 RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpo g under Article 5(3)) e ingredients is listed.
electrical : None of th • REGULA • Annex I - of licensin None of th • Annex II - None of th	and electronic equipment – Annex II e ingredients is listed. TION (EU) 2019/1148 RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpo g under Article 5(3)) e ingredients is listed. REPORTABLE EXPLOSIVES PRECURSORS
electrical = None of th • REGULA • Annex I - of licensin None of th • Annex II - None of th • Regulatio	and electronic equipment – Annex II e ingredients is listed. TION (EU) 2019/1148 RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpo g under Article 5(3)) e ingredients is listed. REPORTABLE EXPLOSIVES PRECURSORS e ingredients is listed.
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This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship. This Safety Data Sheets is in compliance with Regulation (EC) No 1907/2006, Article 31 as amended by Regulation (EU) 2020/878.

(Contd. on page 14)

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(Contd. of page 13)

Safety data sheet according to 1907/2006/EC, Article 31

Revision: 20.03.2024

Version number 5

Date of the first version: 27.08.2018

Trade name: JUPOL Amikol

· Relevant phrases

- H301 Toxic if swallowed.
- H302 Harmful if swallowed.
- H310 Fatal in contact with skin.
- 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.
- H319 Causes serious eye irritation.
- H330 Fatal if inhaled.
- H331 Toxic if inhaled.
- H351 Suspected of causing cancer.
- H360D May damage the unborn child.
- H372 Causes damage to organs through prolonged or repeated exposure.
- H400 Very toxic to aquatic life.
- H410 Very toxic to aquatic life with long lasting effects.
- EUH071 Corrosive to the respiratory tract.
- EUH210 Safety data sheet available on request.
- EUH211 Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.

· Recommended restriction of use

Claims contained in this document are based on our actual knowledge at the time of revision of this document. They do not undertake the properties of the product described in terms of the legal provisions for the pledge.

Placing this document as available does not unbind the product customer from its responsibility to comply with all relevant laws and regulations applicable for this product. This is especially valid in the case of product resale or resale of its mixtures or manufactured products from other areas of law and industrial property rights of third parties. If the product described above is changed by crafting or mixing with other materials, it is not possible to transfer claims from this document onto a newly made product, unless otherwise specified. In the case of product re-packaging the customer must attach the required relevant safety information as well.

• Classification according to Regulation (EC) No 1272/2008 Bridging principles

OECD Guideline No . 429, "Skin sensitisation: Local Lymph Node Assay"

· Department issuing SDS:

JUB d.o.o. Product safety department

· Contact:

Laura Učakar laura.ucakar@jub.eu

· Abbreviations and acronyms:

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road)

(Contd. on page 15)

GB

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	(Contd. of page 14)
IMDG: International Maritime Code for Dangerous Goods	
IATA: International Air Transport Association	
GHS: Globally Harmonised System of Classification and Labelling of Chemicals	
EINECS: European Inventory of Existing Commercial Chemical Substances	
ELINCS: European List of Notified Chemical Substances	
CAS: Chemical Abstracts Service (division of the American Chemical Society)	
VOC: Volatile Organic Compounds (USA, EU)	
LC50: Lethal concentration, 50 percent	
LD50: Lethal dose, 50 percent	
PBT: Persistent, Bioaccumulative and Toxic	
vPvB: very Persistent and very Bioaccumulative	
ATE: Acute toxicity estimate values	
Acute Tox. 4: Acute toxicity – Category 4	
Acute Tox. 2: Acute toxicity – Category 2	
Acute Tox. 3: Acute toxicity – Category 3	
Skin Corr. 1: Skin corrosion/irritation – Category 1	
Skin Corr. 1C: Skin corrosion/irritation – Category 1C	
Skin Irrit. 2: Skin corrosion/irritation – Category 2	
Eye Dam. 1: Serious eye damage/eye irritation – Category 1	
Skin Sens. 1: Skin sensitisation – Category 1	
Skin Sens. 1A: Skin sensitisation – Category 1A	
Carc. 2: Carcinogenicity – Category 2	
Repr. 1B: Reproductive toxicity – Category 1B	
STOT RE 1: Specific target organ toxicity (repeated exposure) - Category 1	
Aquatic Acute 1: Hazardous to the aquatic environment - acute aquatic hazard – Category 1	
Aquatic Chronic 1: Hazardous to the aquatic environment - long-term aquatic hazard – Category 1	
Aquatic Chronic 3: Hazardous to the aquatic environment - long-term aquatic hazard – Category 3	
• * Data compared to the previous version altered.	