Pursuant to Rulebook on contents of Material Safety Data Sheet "Official Gazette of the Republic of Srpska number 104/13) in line with Regulation (EC) no. 1907/2006

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Trade name:	UNIFAS SILIKAT	BTL.C.16.03
Product code:	Production date: 22 March 2017 Version no:	03

SECTION	ON 1. IDENTIFICATION OF TH	E SUBSTANCE	/ MIXTURE AND OF THE COMPANY/ UNDERTAKING			
1.1.	Product identifier					
	Trade name:	Unifas Silikat				
	Chemical name:	Not applicable				
	Synonyms:	Silicate				
	Catalogue number:	Not applicable				
1.2.	Relevant identified uses of the	he substance or	mixture and uses advised against			
	Application:	It is used for painting and surface protection of facades on residential, industrial, sports and other buildings. For more information see product data sheet/label.				
	Applications not recommended:	All other app	lications not listed on label or product data			
	Reasons for non-application:	Poor quality of nuance etc.	the product in terms of workability, covering power,			
1.3.	Details of the supplier of the sa	afety data sheet				
	Company name:	Colorit d.o.o.				
	Address:	Blagoja Parovi	ća 114b			
	Telephone:	+387(0)51/388-830				
	Fax:	+387(0)51/388-840				
	e-mail address of the person liable for MSDS:	colorit@inecco.net				
	Authorized person in RS:	Colorit d.o.o.,	Blagoja Parovića 114b, Banja Luka			
1.4.	Emergency telephone number					
	Emergency telephone number	:	121 (before 112 gets activated)			
	Telephone number for medica	l information:	124 (0-24h)			
	Other information:		+381 11 360 84 40 (Poison Control Centre Military Medical Academy Belgrade, Serbia)			
II SE	CTION 2. HAZARDS IDENTIFIC	CATION				
2.1.	Classification of the substance	or mixture				
2.1.1.	CLP/GHS system classification					
	Hazard class and catego	ry mark:	Warning on danger (H, EUH)*:			
	Product not classified as h	nazardous.	EUH208			
2.1.2.	Additional information					
	Not applicable					
*Full to	ext H and EUH marks in Section	16				
2.2.	Label elements					
	Pictogram/hazard symbol:	Product not class	sified as hazardous.			

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	Signal word/danger sign and written warning:	Product not classified as hazardous.
	Hazard statements (H):	Product not classified as hazardous.
	Precautionary statements (P):	P102 – Keep out of reach of children P103- Read label before use P280 - Wear protective gloves/protective clothing/eye protection/face protection P501 – Dispose of contents /container in accordance with local/ national/regional/international regulations
	Supplemental hazard information:	EUH208: Contains mixture of 5-chloro-2-methyl-2H-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one (EC: mixture; CAS: 55965-84-9). May cause allergic reaction.
2.3.	Other hazards	
	Not applicable	

II SECTION 3. COMPOSITION / INFORMATION ON INGREDIENTS

3. Information on mixture ingredients

	3 3 3 3 3 3							
Name	CAS number / EC number / Index number	REACH registration number	Mass or volume % or range	CLP/GHS system classification*				
Calcium carbonate	471-34-1/ 207-439-9/ Not applicable	Excluded	50-60	Not classified as hazardous				
Mixture of 5- chloro-2-methyl- 2H-isothiazolin-3- one (CAS 26172-55- 4) and 2-methyl- 2H-isothiazol-3-one (CAS 2682-20-4)	55965-84-9/ Not applicable/ 613-167-00-5	Not applicable	<0.0008	Acute toxicity 3, H301 Acute toxicity 3, H311 Skin corrosion 1B, H314 Skin sensitization 1, H317 Acute toxicity 3, H331 Aquatic acute 1, H400 Aquatic chronic 1, H410 OM-factor 10				

^{*}Full text H and EUH marks in Section 16.

SECTION 4. FIRST AID MEASURES

4.1.	Description of first aid measures				
	General:	Not applicable			
	After inhalation:	Remove the person to fresh air. Keep the affected person warm and at rest until the symptoms disappear. In case of difficulty breathing ask for medical help.			
	After skin contact:	Remove contaminated clothing. Rinse contaminated skin parts with soap and water. If irritation persists, seek medical advice.			
	After eye contact:	Remove eyeglasses or contact lenses. Rinse eyes thoroughly with water			

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Produc	ct code:		Production of	late:	22 March 2017	Version no:	03		
			or eye rinsing s seek medical a		for at least 15 mi	nutes. If irritatior	n persists,		
	After swallowing:		Rinse mouth cavity with water. Do not induce vomiting. In case of ingestion of large amount seek medical advice.						
	Personal protection person providing fir		No special perso	onal prote	ction is required for	the person providing	ng first aid.		
4.2.	Most important syn	nptoms a	and effects, bo	th acute	and delayed				
	After inhalation:		Not applicable	•					
	After skin contacts:		Irritation						
	After eye contact:		Irritation						
	After swallowing:		Not applicable	•					
4.3.	Indication of any im	mediate	medical atten	tion and	d special treatme	nt needed			
	Not applicable.								
SECTIO	ON 5. FIREFIGHTING I	MEASUR	RES						
5.1.	Extinguishing media								
	Suitable extinguishing agents:	ng		Carbon dioxide, dry powder, foam or water spray. Use extinguishing agent depending on the surrounding objects caught by fire.					
	Inappropriate extinguishing agents	Not applicable							
5.2.	Special hazards arisi	ng from	the substance	or mixt	ure				
	Dangerous combust	angerous combustion products: Not known							
5.3.	Advice for fire-fight	ers		,					
	Use breathing mask in	case of	appearance of u	nknown	products of comb	ustion.			
SECTIO	ON 6. ACCIDENTAL RE	LEASE N	MEASURES						
6.1.	Personal precaution	s, prote	ctive equipmer	nt and e	mergency proce	dures			
6.1.1.	For people not trained	d for the	accident:						
	Protective equipment	pa			vices – filtering hal otection, imperme	•	_		
	Accident prevention p	rocedure	es:	Follow instructions from section 7.					
	_			Not applicable.					
612	Emergency procedure For people participati		ident resnance:						
6.1.2.		ing in acc	ident response.						
6.2	Not applicable.	ıtions							
6.2.	Environmental precau								
	Product is not classifie								
6.3.	Methods and materia				ıh				
6.3.1.	For confinement:		r remove by vac						
6.3.2.	For cleaning up:		the spilled mate aceous earth).	rial with	inert absorbent m	naterial (for exam	ple clay,		

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6.3.3.	Other info	rmation:		ste in suitable coved disposal site		rs for disposal, usi	ng prescribed pro	ocedure and at	
6.4.	Reference	to other se	ections						
	Contamina	ited materi	al should b	e disposed pur	suant to	Section 13.			
	Use persoi	nal protecti	on equipm	nent pursuant to	Section	າ 8.			
SECTIO	ON 7. HANI	DLING ANI	D STORAG	SE .					
7.1.	Precaution	s for safe h	nandling						
7.1.1.	Protective	measures							
	Recomme	ndations fo	r safe hand	dling:	Wear adequate protective equipment (sub-section 6.1). Avoid skin and eyes contact. Do not swallow. Do not smoke in the vicinity and avoid open flame.				
	Fire preve	ntion meas	ures:		Not applicable				
	Aerosol an	d dust forn	nation pre	ventive measure	res: Not applicable				
	Incompati	ble materia	ls handling	ξ :	Not applicable				
	Environme	nt protecti	ve measur	es:		Not applicable			
7.1.2.	General hy	gienic mea	sures advi	ce:		i			
	_		-	Do not smoke in n work space.	the vici	nity and avoid ope	en flame.		
7.2.	Conditions	for safe st	orage, incl	uding any incon	npatibili	ties			
	Technical measures and storage conditions: Keep in well closed and origi sources of heat and direct so extreme temperatures.					-			
	Packaging materials:					PP (polypropylene)			
	Requests for storage rooms and containers:					Not applicable			
	Storage class:				Not app	olicable			
	Other info	rmation on	storage co	onditions:	Dry room. Recommended temperature 5-25°C.				

SECTION 8. EXPOSURE CONTROLS/ PERSONAL PROTECTION

Special solutions for industrial sector:

Control parameters:

Specific end use(s) Recommendations:

7.3.

Substance	CAS number	•	limiting value V/KELV)	Biological limiting values		
		ppm	mg/m³			
No information available for substances from Section 3.	Not applicable	Not applicable	Not applicable	Not applicable		
Substance: No information available for substances from Section 3.						

Do not allow to freeze.

Not applicable

Not applicable

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EU No.:	Not ap	plicable	CAS num	nber:	Not applicable		Not applicable		
DNEL	-								
					Worker				
Exposure	way:	Acute lo	cal effects	Acute s	ystematic effects	Chronic local effects	Chronic systematic effects		
Oral Not applicable			plicable	No	ot applicable	Not applicable	Not applicable		
Inhalatio	n	Not ap	plicable	No	ot applicable	Not applicable	Not applicable		
Skin		Not ap	plicable	No	ot applicable	Not applicable	Not applicable		
Key physical parameters: melting point, flamm			flammabi	lity, corrosion:	Not a	pplicable			
					User	:			
Exposure	way:	Acute lo	cal effects	Acute s	ystematic effects	Chronic local effects	Chronic systematic effects		
Oral Not applicable		plicable	١	Not applicable	Not applicable	Not applicable			
Inhalation Not applicable		plicable	Not applicable		Not applicable	Not applicable			
Skin	Not applicable		١	Not applicable	Not applicable	Not applicable			
PNEC									
Environm	nent segn	nent		PNEC					
Fresh wa	ter		N	ot applical	ble				
Fresh wa	ter sedim	ents		ot applical					
Sea wate			······	ot applical					
Sea sedin				ot applical					
Food cha		actaat		ot applical ot applical					
treatmen		waste wat	.eı ıv	ot applicat	Jie				
Land (agr			N	ot applical	cable				
Air			······	ot applical					
8.2.	Exposur	e control							
8.2.1.	Appropr	iate techni	cal control						
	•	e control m d application			Do not eat, drink and smoke during work with the product.				
		al measure		ure	Not applicable				
		itional mea	sures for e	exposure	Not applicable				
		al measures	for expos	ure	Not applicable				

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	prevention:					
8.2.2.	Personal protective equipment					
8.2.2.1	Eyes and face protection:	Wear protecti	Wear protective goggles.			
8.2.2.2	Skin protection					
	Hands protection:	Use protective	e gloves.			
	Protection of other body parts:	Not applicable	2			
8.2.2.3	Protection of breathing parts:	Not applicable	2			
8.2.2.4	Protection from thermal hazard	ls: Not applicable	2			
8.2.3.	Environment exposure control	i				
	Preventive measures for substa	nce/mixture exposure:				
	Structural measures for exposu	re prevention:				
	Organizational measures for ex	posure prevention:	Product is not	t environmentally hazardous.		
	Technical measures for exposur	re prevention:				
SECTIO	N 9. PHYSICAL AND CHEMICAL	. PROPERTIES				
9.1.	Information on basic physical and					
		Value		Method		
	Form:	Liquid		Not applicable		
	Colour:	White		Not applicable		
	Odour:	Characteris		Not applicable		
	Odour threshold:	Not applica	ble	Not applicable		
	pH:	7-9.5		BDS EN ISO 787- 9:1999		
	Melting point/Freezing point:	Not applica	ble	Not applicable		
	Ignition boiling point and boiling range:	Not applica	ble	Not applicable		
	Ignition point:	Not applica	ble	Not applicable		
	Evaporation rate:	Not applica	ble	Not applicable		
	Flammability (solid, gas):	Not applica	ble	Not applicable		
	Upper/lower flammability or explosion limit:	Not applica	ble	Not applicable		
	Vapour pressure:	Not applica	ble	Not applicable		
	Vapour density:	Not applica	ble	Not applicable		
	Relative density:	1.5-1.9 g/c	m³	BDS EN ISO 2811- 1:2011		
	Pouring density:	Not applica	ble	Not applicable		
	Solubility:	Not applica	ble	Not applicable		

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rrade	name.		UNIF	AS SILIK	AI	······		BIL.C.10.C		
Produc	ct code:		Production da	te:	22 March 20	17 Version	no:	03		
	Partition c	oefficient: n-octanol g Pow):	N	Not applicable						
		on temperature:	N	lot appli	icable	N	lot app	olicable		
	Decompos	sition temperature:	N	lot appli	icable	N	lot app	olicable		
	Explosion	features:	N	lot appli	icable	N	lot app	olicable		
	Oxidizing f	eatures:	N	lot appli	icable	N	lot app	olicable		
9.2.	Other info	rmation				i				
	Adhesion:			0.68	N/mm2			S EN ISO 524:2004		
	Drying:				3 h			N ISO 9117- 6:2012		
SECTI	ON 10. STA	BILITY AND REACTI	VITY							
10.1.	Reactivity:		No information	on availa	able.					
10.2.	Chemical	stability:	Stable under	recomm	nended stora	ge conditions.				
10.3.	Possibility o	of hazardous reactions:	Not known.							
10.4.	Conditions	s to avoid:	Temperature	s under	+5°C and abo	ove +25°C.				
10.5.	Incompati	ble materials:	No information	on availa	able.					
10.6.	Hazardous products:	disintegration	No information	No information available.						
SECTION		CICOLOGICAL INFOR								
11.1.		on on toxicological effo	ects							
	Acute toxi	city:	:							
	ure way	Method	Organism		cse /LC50	Exposure tim	e	Result		
Swallo	wing:	Not applicable	Not applicable	Not applicable		Not applicable		Not applicable		
Skin co	ontact:	Not applicable	Not applicable	Not applicable		Not applicable		Not applicable		
Inhala	tion:	Not applicable	Not applicable	Not applicable		Not applicable		Not applicable		
	Irritation a	and corrosion								
Exposure time		Organism	Organism		Method		Note			
Skin irritation: Not applicable		Not applicable			Not applicable	Not applicable				
Eye irr	itation:	Not applicable	Not applicable			Not applicable	Not applic			
	Irritation c	of respiratory system	Not applicable	-						

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Inhalation:	No i	No information available						
Skin contact:		Allergic reaction may occur. (relates to the mixture of 5-chloro-2-methyl-2H-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one						
CMR effects	(carcino	genetic,	mutagenic, repro	ductive to	oxic	ity)		
Carcinogenetic:			No information	n available)			
Mutagenic in-vitro:			No information	n available				
Genotoxic:			No information	n available				
Mutagenic in-vivo:			No information	n available				
Mutagenic effect on	sex cells	•	No information	n available)			
Reproductive organs	toxicity:		No information	n available				
Toxicity in re	peated	dose (sub	o-acute, sub-chro	nic, chron	ic)			
	Do	se	Exposure time	Organis	m	Method	Evaluation	Note
Sub-acute to mouth	Not ap	plicable	Not applicable	Not applicab	ole	Not applicable	Not applicable	
Sub-acute on skin	Not ap	plicable	Not applicable	Not applicab	ole	Not applicable	Not applicable	
Sub-acute inhalation	o-acute inhalation Not applicable		Not applicable	Not applicabl			Not applicable	
Sub-chronic to mout	h ap	Not plicable	Not applicable	Not applicat	ole	Not applicable	Not applicable	No information available
Sub-chronic on skin	ар	Not plicable	Not applicable	Not applicat	ole	Not applicable	Not applicable	
Sub-chronic inhalation	n ap	Not plicable	Not applicable	Not applicat	ole	Not applicable	Not applicable	
Chronic to mouth	ар	Not plicable	Not applicable	Not applicab	ole	Not applicable	Not applicable	
Chronic on skin	ар	Not plicable	Not applicable	Not applicab	ole	Not applicable	Not applicable	
Chronic inhalation	ар	Not plicable	Not applicable	Not applicab	ole	Not applicable	Not applicable	
	,	Specific	toxicity for orgai	n target –	sing	gle exposure (STOT SE):	
		S	pecific effects		Exposed organ		1	Note
Swallowing:		N	Not applicable			Not applicable	ā	Not applicable
Skin contact:		N	Not applicable			Not applicable	ā	Not applicable
Inhalation:		N	Not applicable			Not applicable	6	Not applicable
Specific toxio	city for o	rgan targ	get – repeated ex	posure (S	ТОТ	RE):		
		S	pecific effects			Exposed organ	1	Note
Sub-acute to mouth			Not applicable			Not applicable		

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Sub-acute on skin	Not applicable	Not applicable					
Sub-acute inhalation	Not applicable	Not applicable	No information				
Sub-chronic to mouth	Not applicable	Not applicable	available				
Sub-chronic on skin	Not applicable	Not applicable					
Sub-chronic inhalation	Not applicable	Not applicable					
Chronic to mouth	Not applicable	Not applicable					
Chronic on skin	Not applicable	Not applicable					
Chronic inhalation	Not applicable	Not applicable					
Aspiration hazards:	Not applicable						
Probable exposure w	ays: Not applicable	Not applicable					
Symptoms referring t	o physical, chemical and toxic	features					
Swa	allowing:						
Skin	contact:						
In	halation: No information av	vailable					
Eye	contact:						
Delayed current effect and extended exposu	cts, as well as chronic effects c re:	due to short Not applica	ble				
Interaction effects:		Not applica	Not applicable				
Lack of certain inform	nation:	Not applicable					
Information on mixtu	re in the reference to its ingre	edients Not applica	ble				
information:		-					

SECTION 12. ECOLOGICAL INFORMATION

12.1. Toxicity: for mixture of 5-chloro-2-methyl-2H-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one

Acute toxicity	Dose	Exposure time	(Organism	Method	Evaluation	Note
Fish	LC ₅₀	96 hours	On	corhynchus Mykiss	Not applicable	0.19 mg/l	Not applicable
Crabs (Daphnia)	EC ₅₀	48 hours		Daphia Magna	Not applicable	0.16 mg/l	Not applicable
Algae/water plants	IC ₅₀	72 hours		cendesmus oricornutum	Not applicable	0.027 mg/l	Not applicable
Other organisms	Not applicable	Not applicable	No	t applicable	Not applicable	Not applicable	Not applicable
Chronic toxicity	Dose	Exposure time	9	Organism	Method	Evaluation	Note
Fish	LC ₅₀	96 hours	96 hours		Not applicable	Not applicable	
Crabs (Daphnia)	EC ₅₀	48 hours		Not applicable	Not applicable	Not applicable	No information available
Algae/water plants	IC ₅₀	72 hours	72 hours		Not applicable	Not applicable	

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			1		<u></u>						
Other o	organisms	Not applicable	Not appli		Not pplicable		Not licable		lot icable		
12.2.	Persistence	e and degrada	bility								
	Abiotic de	gradability									
		_	radability me	١	Method		Evaluat	ion		ı	Note
Sea wa	ter	Not ap	plicable	а	Not pplicable	e N	ot appli	cable			
Fresh w	vater	Not ap	plicable	а	Not pplicable	, N	ot appli	cable	No	inform	ation available
Air		Not ap	plicable	а	Not pplicable	, N	ot appli	cable			
Soil		·	plicable		Not pplicable	e N	ot appli	cable			
	•	d photo-chem	nical elimina	ation							
	Not applic	able									
	Biodegrada	ability									
% degr	adation	Time (da	ys)	Meth	Method Evaluation			tion	Note		Note
Not ap	plicable	Not applic	able		Not oplicable Not applicable				Not applicable		
12.3.	Bioaccum isothiazol-3	ulative poten 3-one	tial: for mi	xture of 5-	-chloro-2	?-methy	l-2H-isc	thiazoli	n-3-one	e and I	2-methyl-2H-
	Partition of	coefficient: n-	octanol/w	ater (log	Pow)						
Value	e Conce	ntration	рН		°C	Meth	od	Evalu	ation	0 0 0 0 0 0 0 0 0 0 0	Note
Not applica	: Nota	pplicable	Not applica	ıble a	Not oplicab le	No applio		Not ap	pplicable Not applicable		
	Bioconcen	tration factor	(BCF)								
	Value	(Organism		Metho	od	E۱	/aluatio	1		Note
No	t applicable		t applicable		Not applicable Not applica		ble Not applicable				
	Chronic ec	o-toxicity				1		-			
-0.4		Dose	Exposi	ure time	Organ	nism	Metho	d	Evaluat	ion	Note
Chronic toxicity fish	Not			No applic			1	Not applicable		Not applicable	
Chronic toxicity crabs (Daphn	exicity in EC_{50} Not applicable			Not applicable		Not ole applicable		Not applicable		Not applicable	
12.4.	Mobility in	soil				,					
	Known or a	anticipated pa	rtition in er	nvironmen	it:						
	No informati	ion available									

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V	'alue	°C	Concentration	Method	No	te
Not a	pplicable	Not applicable	Not applicable	Not applicable	Not ap	olicable
	Adsorption	/desorption				
Franspo	rt i i	D coefficient ory's constant	log Pow	Evaporation	Method	Note
soil-wate	er No	ot applicable	Not applicable	Not applicable	Not applicable	Not applicable
Water-a	ir No	t applicable	Not applicable	Not applicable	Not applicable	Not applicable
Soil-air		ot applicable	Not applicable	Not applicable	Not applicable	Not applicable
12.5.	Results of Pl	BT and vPvB assessm	nent			
	Not applicab	ole				
12.6.	Other adver	se effects				
	Product is no	ot environmentally h	nazardous.			
SECTIO	N 13. DISPO	SAL CONSIDERAT	IONS			
13.1.	Waste tre	atment methods				
13.1.1.	Disposal o	of unused chemical/o	contaminated packa	ging:		
	•			al, regional and interna	_	
				the authorized person	for waste dispo	sal.
13.1.2.		elling according to v	-			
		aste paint and varnish astic packaging	n other than those me	ntioned in 08 01 11.		
13.1.3.		atment forms:				
	Not applic	able				
13.1.4.		of disposal to sewa	ge:			
13.1.4.		charge into sewage		erways and similar		
13.1.5.		ommendations for d		ci ways and similar.		
13.1.3.	Not applic		порозан. Порозан			
1216		ns for waste manage	ament:			
13.1.6.				public of Srpska", nun	abor 111/12 and	106/15\
Rul				n ("Official Gazette of		
		SPORT INFORMA	TION			
	Road transp	ort (ADR)				
UN num	ber:		Goods not hazardo	ous based on this desc	ription	
	er shipping		Not applicable			
	rt hazard cla	SS:	Not applicable			
Packagir	ng group:		Not applicable			
	nental hazar	ala.	Not applicable			

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Railway transport (RID)	
UN number:	Goods not hazardous based on this description
UN proper shipping name:	Not applicable
Transport hazard class:	Not applicable
Packaging group:	Not applicable
Environmental hazards:	Not applicable
Special precautions for user:	Not applicable
Inland waterways transp	ort (ADN)
UN number:	Goods not hazardous based on this description
UN proper shipping name:	Not applicable
Transport hazard class:	Not applicable
Packaging group:	Not applicable
Environmental hazards:	Not applicable
Special precautions for user:	Not applicable
Seaways transport (IMD)	G)
UN number:	Goods not hazardous based on this description
UN proper shipping name:	Not applicable
Transport hazard class:	Not applicable
Packaging group:	Not applicable
Environmental hazards:	Not applicable
Special precautions for user:	Not applicable
Transport in loose state	Not applicable
(MARPOL73/78 and IBC code):	
Airways transport (ICAO-	-TI/IATA-DGR)
UN number:	Goods not hazardous based on this description
UN proper shipping name:	Not applicable
Transport hazard class:	Not applicable
Packaging group:	Not applicable
Special precautions for user:	Not applicable
Additional information: Not	applicable
SECTION 15. REGULATORY INFO	
15.1. Safety, health and enviro	onmental regulations/legislation specific for the substance or mixture
Applicable regulations in the Republic of Srpska:	Law on chemicals (RS Off. Gaz. no. 25/09), Rulebook on classification, packaging and labelling of chemicals and certain products (RS Off. Gaz. no.50/10), Rulebook on contents of the Material Safety Data Sheet (RS Off. Gaz. no. 104/13), Law on waste management (RS Off. Gaz. no. 111/13 and 106/15), Rulebook on waste categories, testing and classification (RS Off. Gaz. no. 19/15).
Authorization and/or lim	
Authorizations:	Not applicable
Limitations:	Not applicable
Substance causing conce	ern: Product does not contain substances causing concern.
Other applicable regulati	ions Not applicable
	· rr · · · ·

Pursuant to Rulebook on contents of Material Safety Data Sheet "Official Gazette of the Republic of Srpska number 104/13) in line with Regulation (EC) no. 1907/2006

UNIFAS SILIKAT

Trade name:

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BTL.C.16.03

Product code:			Production date: 22 March 2017 Version no: 0					03	
	Product subcategory ma		gory mark	rk (paints and vanishes)		A (c)			
	Information on emissions or compounds (VOC):			f volatile organic		VOC: A (c), 40 g/l; max. 40 g/l			
15.2.	Chemic	cal safety	assessment Not a			licable			
SECTIO	ON 16. O	THER INFO	ORMATION	ı					
	Changes report:			II Changes in comparison with the previous version.					
	Abbreviations and acronyms:			Not applicable					
	Basic literature and information sources:			Material Safety Data Sheet of raw materials, European Chemicals Agency,					
	Classifi	cation an	d procedur	es used fo	or classifi	cation of	mixture according	g to CLP/GHS syster	n
Classif	ication a	ccording t	o CLP/GHS	system	Cl	assificatio	on procedure		
Product not classified as haza				ardous	Classification procedure pursuant to procedures described in the Rulebook on classification, packaging and labellin chemicals and certain products (RS Off. Gaz. no. 50/10)			labelling of	
II	Releva	nt H and F	signs (nur	nber and	full text)				
	Н	301	Toxic if swallowed						
	Н	311	Toxic in contact with skin						
	Н	314	Causes severe skin burns and eye damage.						
	Н	317	May cause allergic skin reaction.						
	Н	331	Toxic if inhaled.						
	Н	400	Very toxic to aquatic life						
	Н	410	Very toxic to aquatic life with long-lasting effects.						
	Р	102	Keep out of reach of children.						
	Р	103							
	Р	280							
	Р	501	Dispose of contents /container in accordance with local/ national/regional/international regulations						
	EUH	208	Contains mixture of 5-chloro-2-methyl-2H-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one (EC: mixture; CAS: 55965-84-9). May cause allergic reaction.						
	Additional information: Info know use, qual used specift is			Not app	ot applicable				
				Information provided in this MSDS is a result of our best curren knowledge. This information should serve as guidance in manipulation use, storage, transport and disposal, hence it should not be considered at quality guarantee. Information refers to this product only and may not be used for combination with other materials and processes unless otherwise specified in the text. It is product user's responsibility to obey local legislation.					

Product toned in the shade according to the Colorit tone card and does not

Pursuant to Rulebook on contents of Material Safety Data Sheet "Official Gazette of the Republic of Srpska number 104/13) in line with Regulation (EC) no. 1907/2006

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UNIFAS SILIKAT					
Production date:	22 March 2017	Version no:	03		
			T		

fall under hazard labelling.	ous products under the GHS/CLP classification and
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