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 AKRIL	BTL.C.12.03
Product code:	Production date: March 22, 2017 Version no:	03

1.1.	Product identifier						
	Trade name:	Unifas akril					
	Chemical name:	Not applicable					
	Synonyms:	Acryloxane Color					
	Catalogue number:	Not applicable					
1.2.	Relevant identified uses of t	he substance or mi	xture and uses advised against				
	Application:	•	nting superficial protection of exterior walls of housing, and other facilities.				
	Applications not recommended:	All other applications not listed on label or product data sheet.					
	Reasons for non-application:	Bad quality of coat	ing in the sense of covering capacities, procession, nuance etc				
1.3.	Details of supplier of the saf	ety data sheet					
	Company name:	Colorit d.o.o.					
	Address:	Blagoja Parovića 114b					
	Telephone:	+387(0)51/388-830					
	Fax:	+387(0)51/388-801					
	e-mail address of the person liable for MSDS:	colorit@inecco.n	<u>et</u>				
	Authorized person in RS:	Colorit d.o.o., Bla	ngoja Parovića 114b, Banja Luka				
1.4.	Emergency telephone number						
	Emergency telephone numb	er:	121 (before 112 gets activated)				
	Telephone number for medi	cal information:	124 (0-24h)				
			+381 11 360 84 40				
	Other information:		(Poison Control Center Military Medical Academy Belgrade, Serbia)				
SECTI	ON 2. HAZARD IDENTIFICAT	TON					
2.1.	Classification of the substan	ce or mixture					
2.1.1.	CLP/GHS system classification	n					
	Hazard class and cate	egory mark:	Warning on danger (H, EUH)*:				
	Product was not classif	ed hazardous	EUH208				
2.1.2.	DSD/DPD system classification	on					
	Danger sigi	1:	Risk sign (R)*:				
	Product was not classif	ed hazardous	Product was not classified hazardous				
2.1.3.	Additional information						
	Not applicable						

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	ext R, H and E								
2.2.	Label eleme			_					
	Labeling in			CLP/GHS sys			'DPD system 💹		
		/ hazard symbol:		Product was not classified hazardous					
	Signal word written war	d / danger sign and rning:	d		Product was not classified hazardous				
	Hazard statements (H) / Risk sign (R):  Precautionary statements (P) / Safety sign (S):				Product w	vas not classified h	azardous		
				P102 – Keep out of reach of children P103 - Read label before use P280 - Wear protective gloves/protective clothing/eye protection/face protection P501 – Disposal of contents /container in accordance with local/ national/regional/international regulations					
	Supplemen information			and 2-methy	-	ol-3-one (EC: mixtu	nyl-2H-isothiazol-3-one ure; CAS: 55965-84-9)).		
2.3.	Other haza	rds		'					
	Not applica	ble							
SECTI	ON 3. COMP	POSITION/INFOR	RMAT	ION ON ING	REDIENTS				
3	Information	n on mixture ingre	dient	 S					
	Name	CAS number / EC number / Index number	REAG	CH registration number	mass or volume % or range	DSD system classification*	CLP/GHS system classification*		
Calciu	nate Calcite	471-34-1/ 207-439-9/ Not applicable	ı	Excluded	50-60	Not classified hazardous	Not classified hazardous		
C9-C12 alkane isoalka	•	Not applicable /919-446-0/ Not applicable	01-2116458049- 33-0009		0.5-1	R10 R67 Xn;R65 N;R51/53	Flam. Liq.3; H226 Asp. Tox. 1, H304 STOT SE 3, H336 Aquatic chronic 1, H410		
Mixture 5- Chloro-2-methyl- 2H-isothiazol-3- one and 2- methyl-2H- isothiazol-3-one (CAS 2682-20-4)		55965-84-9/ Mixture/ 613-167-00-5	Not applicable		0.00074	T; R23/24/25 C; R34 Xi; R43 N; R50/53	Acute tox.3, H301 Acute tox.3, H311 Skin corr. 1B, H314 Skin sens. 1, H317 Acute tox.3, H331 Aquatic Acute1, H400 Aquatic Chronic1, H410 M-factor 10		

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SECTI	ION 4. FIRST AID MEASURES	5						
4.1.	Description of first aid meas	Description of first aid measures						
	General:	Not appl	icable					
	After inhalation:	Not appl	plicable					
	After skin contact:		contaminated clothes. Rinse exposed skin parts with soap and irritation persists, consult a doctor.					
	After eye contact:		glasses or contact lenses. Rinse eye with water or solution for eyes thoroughly for at least 15 minutes. If irritation persists, a doctor.					
	After swallowing:	Not appl	icable					
	Personal protection of person providing first aid:	No speci	al personal protection needed for person administering first aid.					
4.2.	Most important symptoms	and effects	, both acute and delayed					
	After inhalation:	Not appl	icable					
	After skin contacts:	Irritation	1.					
	After ye contact:	Irritation	1.					
	After swallowing:	Not appl	icable					
4.3.	Indication of any immediate	medical at	ttention and special treatment needed					
	Not applicable							
SECTI	ON 5. FIREFIGHTING MEAS	URES						
5.1.	Extinguishing media							
	Suitable extinguishing agents:		dioxide, extinguishing powder, foam or water spray. Use agents ng on surrounding subjects caught by fire.					
	Inappropriate extinguishing agents:	Not appl	icable					
5.2.	Special hazards arising from	substance	or mixture					
	Dangerous combustion products:	Not knov	wn					
5.3.	Advice for firefighters	i						
	Use mask in case of unknow	n burning	products.					
SECTI	ION 6. ACCIDENTAL RELEAS	E MEASUF	RES					
6.1.	Personal precautions, prote	ctive equip	ment and emergency procedures					
6.1.1.	For people not trained for t	ne accident	:					
	Protective equipment:	F	Devices for inhalation organs protection – filter half-masks for protection from particles, personal protection of eyes, mpermeable protective gloves, working equipment.					
	Accident prevention proced	ures: F	Follow instructions in Section 7.					

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Trade name:	UNIFAS AKRIL	BTL.C.12.03
Product code:	Production date: March 22, 2017 Version no:	03

	Emergency procedure	es: No	ot appli	cable			
6.1.2.	For people participati	ng in accident resp	onse:				
	Not applicable						
6.2.	Environmental precau	utions					
	Product is not classific	ed as environment	al hazar	d.			
6.3.	Methods and materials for containment and cleaning up						
6.3.1.	For confinement:	Wiping or vacuur	Wiping or vacuum cleaning.				
6.3.2.	For cleaning up:	Collect spilled ma earth) as soon as		vith inert absorbing material (i.e. clay, Diatomaceous e.			
6.3.3.	Other information:	Storage in appropriations		isposal containers, defined procedure and to approved			
6.4.	Reference to other Sections						
	Contaminated material should be disposed pursuant to Section 13.						
	Use personal protection equipment pursuant to Section 8.						
SECTION	ON 7. HANDLING AND	O STORAGE					
7.1.	Precautions for safe handling						
7.1.1.	Protective measures						
	Recommendations for safe handling:			Wear adequate protective equipment (Subsection 6.1). Avoid contact with skin and eyes. Do not swallow. Do not smoke in the vicinity, avoid open fire.			
	Fire prevention meas	ures:	:	pplicable			
	Aerosol and dust forn measures:	nation preventive	Not applicable				
	Incompatible materia	ls handling:	Not ap	Not applicable			
	Environment protecti	ve measures:	Not ap	pplicable			
7.1.2.	General hygienic mea	sures advice:					
	Wash hands regularl workplace.	y. Do not smoke	in the	vicinity, avoid open fire. Adequate ventilation at the			
7.2.	Conditions for safe sto	orage, including an	y incom	patibilities			
	Technical measures a	nd storage condition	ons:	Keep in tightly sealed and original packaging, away from heat sources and direct sun. Protect from high temperatures.			
	Packaging materials:			PP (polypropylene)			
	Requests for storage	rooms and contain	ers:	Not applicable			
	Storage class:			Not applicable			
	Other information on storage conditions:			Dry room. Recommended temperature from 5-25°C. Do not allow to freeze.			

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Produ	ct code:			Produ	uction date:	Mar	ch 22, 2017	7 Ve	rsion no:	03
7.3.	Specific an	d use(s)								
	Recommer				Not applicable					
	Special sol	utions for i	ndustrial se	ctor:	or: Not applicable					
CECTI	•									
8.1.	Control pa		IIRULS / P	EKSUN	AL PROTEC	IION				
0.1.	Control pa	rameters.			Exposure	limitin	g value			
	Substance	9	CAS nur	mber	1	V/KELV	-	Biol	ogical limit	ing values
			ppm	r	ng/m³		J	J		
No information available for Not application and application and application and applications are supplied to the supplied and applications are supplied to the supplied and applied applied to the supplied and applied and applied applied applied and applied appli		icahla	Not		Not		Not appli	cahle		
substa	substance in Section 3.		icable	applicable	ар	plicable		пос аррп	Cable	
Substa					substance ir	Section				
EC no.: Not applicable EC no.:			Not	t applicable		EC no.: N	ot applic	cable		
DNEL										
					Worker					
Exposure way: Acute local effects		al effects	Acute systematic effects		Chronic local effects			c systematic effects		
Oral		Not ap	plicable	N	lot applicable	9	Not app	licable	Not	applicable
Inhala	tion	Not ap	plicable	Not applicable		Not applicable		Not	applicable	
Skin		Not ap	plicable	Not applicable		Not app	licable	Not	applicable	
Key pl	nysical param	eters: melt	ing point, f	ammability, corrosion:			Not appli	icable		
					User		:			
Expos	ure way:	Acute loc	al effects	Acute	Acute systematic effects		Chronic local effects			c systematic effects
Oral		Not ap	plicable	Not applicable		Not applicable		Not	applicable	
Inhala	tion	Not ap	plicable	Not applicable		Not applicable		Not	applicable	
Skin		Not ap	plicable	Not applicable		Not applicable Not applica		applicable		
PNEC				1						
Enviro	nment segm	ent		PNE	С					
	water						Not app			
Fresh water sediments						Not app				
Sea water						Not app				
	ediments						Not app			
Food							Not app			
	organisms in	waste wate	er treatmer	nt			Not app			
Land (	agricultural)						Not app	licable		

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Air				Not applicable				
8.2.	Exposure controls							
8.2.1.	Appropriate technical control							
	Exposure control measures in ider application:	ntified	Do not drink, eat or smoke while working with product.					
	Structural measures for exposure	prevention:		Not applicable				
	Organizational measures for expo	sure prevention:		Not applicable				
Technical measures for exposure prevention:		prevention:		Not applicable				
8.2.2.	Personal protective equipment							
8.2.2.1	Eyes and face protection:			ear protective goggles.				
8.2.2.2	Skin protection:							
	Hands protection:		l	Jse protective gloves.				
	Protection of other body parts:			Not applicable				
8.2.2.3	Protection of breathing parts:			Not applicable				
8.2.2.4	Protection from thermal hazards:			Not applicable				
8.2.3.	Environment exposure control							
	Preventive measures for substanc	e/mixture exposure	:					
	Exposure control measures in ider	ntified application:	Product is not classified as environme	Product is not classified as environmental				
	Structural measures for exposure	prevention:		hazard.				
	Organizational measures for expo	sure prevention:						
SECTIO	N 9. PHYSICAL AND CHEMICAL P	ROPERTIES						
9.1.	Information on basic physical and c	hemical properties						
		Value		Method				
	Form:	Liquid		Not applicable				
	Color:	White		Not applicable				
	Odor:	Characteristic		Not applicable				
	Odor threshold:	Not applicable		Not applicable				
	pH:	7.7		BDS EN ISO 787-9:1999				
	Melting point/Freezing point:	Not applicable		Not applicable				
	Ignition boiling point and boiling range:	Not applicable		Not applicable				
	Ignition point:	Not applicable		Not applicable				
	Evaporation rate:	Not applicable		Not applicable				
	Flammability (solid, gas): Not applicable			Not applicable				

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	Upper/lower fla explosion limit:	·	Not app	licable	Not appl	icable			
	Vapor pressure	:	Not app	licable	Not appl	icable			
	Vapor density:		Not app	licable	Not appl	icable			
	Relative density	<b>/</b> :	1.55 g,	/cm³	BDS EN 281	1-1:2011			
	Pouring density	:	Not app	licable	Not appl	icable			
	Solubility:		Not app	licable	Not appl	icable			
	Partition coeffice /water (log Pow		Not app	licable	Not appl	icable			
	Self-ignition ter	mperature:	Not app	licable	Not appl	icable			
	Decomposition	temperature:	Not app	licable	Not appl	icable			
	Viscosity:		10500 r	mPa.S	BDS EN ISO 2555:2003 (Brookfield test method)				
	Explosion featu	res:	Not app	licable	Not applicable				
	Oxidizing featur	res:	Not app	licable	Not applicable				
9.2.	Other informati	ion							
	Contents of non-	volatile substances	69.8	8%	BDS EN ISO	3251:2008			
<u>"</u>	Water absorption	on:	0.46 kg	/m²h <sup>0.5</sup>	BDS EN 106	52-3:2008			
SECTION	ON 10. STABILIT	Y AND REACTIVIT	Υ						
10.1.	Reactivity:		No informati	on available					
10.2.	Chemical stabili	ity:	Stabile unde	r recommen	ded storage conditions.	•			
10.3.	Possibility of hazardous reactions: No information available								
10.4.	. Conditions to avoid: Temperatures under +5 and above 30°C.								
10.5.	Incompatible materials: No information available								
10.6.	Hazardous decomposition products:  No information available								
SECTIO	ON 11. TOXICOL	OGICAL INFORMA	ATION						
11.1.	Information on	toxicological effect	s						
	Acute toxicity: I	nformation for Hyd	rocarbons, C9-	-C12 <i>, n</i> -alkan	es, isoalkanes, cyclic, a	romatic (2-25%)			
Exposi	ure way	Method	Organism	Dose LD <sub>50</sub> /LC <sub>50</sub>	Exposure time	Result			
Swallo	wing:	Literature	Rat	5000 mg/l	kg Not applicable	Not applicable			
		<u>.</u>		· <del>-</del>	<u>1</u>				

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Product code:			Prod	duction da	te: Mar	ch 22, 2017	Version n	o: 03	
		information							
Skin contact:  Literature information		F	lare	3160 mg	/kg Not	applicable	Not applicable		
Inhaling:		Not applicable	Not ap	oplicable	Not applicat	ole Not	applicable	Not applicable	
Irritation	and c	orrosion							
		Exposure tin	ne	Organisr	n Ev	valuation valuation	Method	Note	
Skin irritation:	No	t applicable		Not applicab	le Not	applicable	Not applicable	Not applicable	
Eye irritation: Not applicable			Not applicab	le Not	applicable	Not applicable	Not applicable		
Irritation	of res	piratory syster	n Not ap	oplicable					
Sensitizat	ion								
Inhalation: No informat			ion availal	ole.					
Skin contact: Possible skir			allergic re	eactions.					
CMR effec	cts (ca	arcinogenetic,	mutagenio	c, reprodu	ctive toxicit	ty)			
Carcinogenetic:									
Mutagenic <i>in-vitro</i>	):								
Genotoxic:			No information available						
Mutagenic in-vivo	•		No information available						
Mutagenic effect	on sex	x cells:							
Reproductive orga	ns to	xicity:							
Toxicity in	repe	ated dose (sub	o-acute, su	ub-chronic	, chronic)				
		Dose	Exposur time	e Or	ganism	Method	Evaluatio	on Note	
Sub-acute to mou	th	Not applicable	Not applicabl	le Not a	pplicable	Not applicable	Not e applicabl	e	
Sub-acute on skin		Not applicable	Not applicabl	le Not a	pplicable	Not applicable	Not e applicabl	e	
Sub-acute inhalati	on	Not applicable	Not applicabl	Not a	pplicable	Not applicable	Not applicable	e	

	Dose	Exposure time	Organism	Method	Evaluation	Note
Sub-acute to mouth	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	
Sub-acute on skin	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	
Sub-acute inhalation	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	No
Sub-chronic to mouth	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	information available
Sub-chronic on skin	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	
Sub-chronic inhalation	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	
Chronic to mouth	Not	Not	Not applicable	Not	Not applicable	

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	applicable	applicable		applicable			
Chronic on skin	Not applicable	Not applicable	Not applicabl	e Not applicable		ot icable	
Chronic inhalation	Not applicable	Not applicable	Not applicabl	e Not applicable		ot icable	
	Specific	toxicity for o	organ target – si	ngle exposure (ST	OT SE)	:	
		Specific effe	ects	Exposed org	an		Note
Swallowing:	Not applicat	ole		Not applicat	ole N	Not app	licable
Skin contact:	Not applicat	ole		Not applicab	ole N	Not app	licable
Inhalation:	Not applicat	ole		Not applicab	ole 1	Not app	licable
Specific toxicity	for organ tar	get – repeate	d exposure (STO	OT RE):			
		Specific effe	ects	Exposed org	gan		Note
Sub-acute to mouth	Not applicat	ole		Not applica	ble	Not ap	plicable
Sub-acute on skin	-acute on skin Not applicable			Not applicable Not applicable			plicable
Sub-acute inhalation	Not applicable		Not applicable Not applical				plicable
Sub-chronic to mouth	Not applicat	ole	Not applica	ble	Not ap	plicable	
Sub-chronic on skin	ole		Not applica	ble	Not applicable		
Sub-chronic inhalation	Sub-chronic inhalation Not applicable			Not applica	ble	Not applicable	
Chronic to mouth	Chronic to mouth Not applicable			Not applicable Not applicab			plicable
Chronic on skin	Not applicat	ole	Not applicable Not applicable				plicable
Chronic inhalation	Not applicat	ole		Not applica	ble	Not ap	plicable
Aspiration haza	rds:	Not appli	icable				
Probable expos	ure ways:	Not appli	icable				
Symptoms refe	rring to physic	al, chemical	and toxic featur	es			
	Swallowin	g:					
	Skin contac	t:	N	lo information ava	ilahle		
	Inhalatio	n:	,,	io iniormation ava	mabic		
:	Eye contac	t:					
Delayed current to short and ext	•		effects due	Not applicable			
Interaction effe	cts:			Not applicable			
Lack of certain i	nformation:			Not applicable			
Information on ingredients info		reference to	o its	Not applicable			
Other informati	on:			Not applicable			
SECTION 12. ECOLOG	ICAL INFORM	MATION					

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12.1. Toxicity: I	nformation for	1	ns, C9-C12,	<i>n</i> -alkar	nes, isoalk	anes, cy	/clic, ard	omati	ic (2-25%)	
Acute toxicity	Dose	Exposure time	Organis	sm	Metho	d E	Evaluati	ion	Note	
Fish	LC <sub>50</sub>	96 hours	Not applica		Not applicab	ole >	·1000 m	ng/l	Not applicable	
Crabs (Daphnia)	EC <sub>50</sub>	48 hours	Daphn Magn		Not applicab	ole 2	23-12 m	ıg/l	Not applicable	
Algae/water plants	IC <sub>50</sub>	72 hours	Not applica		Not applicab	ole a	Not applical	ole	Not applicable	
Other organisms	Not applicable	Not applicable	Not applica		Not applicab	ole a	Not applical	ole	Not applicable	
Chronic toxicity	Dose	Exposure time	Organis	sm	Metho	d E	Evaluati	ion	Note	
Fish	LC <sub>50</sub>	96 hours	Not applica		Not applicab	ole a	Not applical			
Crabs (Daphnia)	EC <sub>50</sub>	48 hours	Not applica		Not applicab	ole a	Not applicable Not applicable		No information available	
Algae/water plants	IC <sub>50</sub>	72 hours	Not applica		Not applicab	ole a				
Other organisms	Not applicable	Not applicable	Not applica		Not applicab	ole a	Not applical			
12.2. Persistence	e and degrada	bility		,						
Abiotic de	gradability									
		gradability ime	Metho	od	Eva	luation			Note	
Sea water	Not app	licable	Not applic	able	Not appl	icable				
Fresh water	Not app	olicable	Not applic	pplicable Not applicable		No information availab				
Air	Not app	licable	Not applic	able	Not appl	icable	No information avail		TOTTIALION available	
Soil	Not app	olicable	Not applic	able	Not applicable					
Physical a	nd photo-chem	nical elimina	tion							
Not appli	cable									
Biodegrad	lability									
% degradation Time (days)			Metho	d	Eva	luation			Note	
Not applicable	Not applic	able	Not applic	able	Not a	pplicabl	e	No in	formation available	
	ulative potenti									
Partition of	coefficient: n-o	ctanol/wate	r (log Pow)	1						
Value Co	ncentration	рН	°C	Meth	nod	Evalu	uation		Note	
Not applicable	Not applicable a	Not applicable	Not applicable	No applic		Not ap	plicable	9	Not applicable	

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plicable plicable ronment: entration oplicable		Not applicable	Evaluatio n Not applicable Not applicable	Note  Not applicable  Not applicable  Not applicable  Note  Applicable
plicable plicable ronment: entration oplicable	Not applicable Not applicable	Not applicable Not applicable Method	n Not applicable Not applicable	Not applicable  Not applicable
plicable plicable ronment: entration oplicable	Not applicable Not applicable	Not applicable Not applicable Method	n Not applicable Not applicable	Not applicable  Not applicable
plicable ronment:	applicable Not applicable	le applicable  Not applicable  Method	applicable  Not applicable	Not applicable
ronment: entration oplicable	applicable	le applicable  Method	applicable	Note
entration oplicable				
entration oplicable				
oplicable				
oplicable				
oplicable				
ent	Not	applicable	Not a	applicable
ent				
ent				
r's Int	g Pow	Evaporation	Method	Note
		Not applicable	Not applicable	Not applicable
ble ap	Not plicable	Not applicable	Not applicable	Not applicable
ble ap	Not plicable	Not applicable	Not applicable	Not applicable
<del>-</del>				
		_	ntaminated pa	ackaging should
	ble ap ble ap ninated pa	Not applicable  Not applicable  Not applicable  ble applicable  applicable  ninated packaging: al local and national or waste manageme	Not applicable  applicable  Not applicable  Not applicable  Not applicable  applicable  ninated packaging:  al local and national regulations. Coor waste management.	Not applicable  applicable  ninated packaging: al local and national regulations. Contaminated part waste management.

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Trade na	ime:	UNIFAS AF	UNIFAS AKRIL						
Product	code:	Production date:	March 22, 2017	Version no:	03				
	08 01 12 waste paint 15 01 02 plastic pack	and varnish different from tho	se stated in 08 01 13	1					
13.1.3.	Waste treatment for	ms:							
	Not applicable								
13.1.4.	Possibility of disposa	l to sewage:							
	Not applicable								
13.1.5.	Other recommendations for disposal:								
	Not applicable								
13.1.6.	Regulations for wast	e management:							
	Law on waste management ("Official Gazette of the Republic of Srpska", number 111/13 and 106/15), Rulebook on waste categories, tests and classification ("Official Gazette of the Republic of Srpska", no. 19/15).								
SECTIO	N 14. TRANSPORT IN	FORMATION							
	Road transport (ADR)								
UN num	ber:	Goods not hazardou	s based on this desc	ription					
UN prop	er shipping name:	Not applicable	Not applicable						
Transpoi	rt hazard class:	Not applicable	Not applicable  Not applicable						
Packagin	ng group:	Not applicable							
Environn	mental hazards:	Not applicable	Not applicable						
Special p	recautions for user:	Not applicable	Not applicable						
	Railway transport (RID)								
UN num	ber:	Goods not hazardou	s based on this desc	ription					
UN proper shipping name:		Not applicable	Not applicable						
Transport hazard class:		Not applicable	Not applicable						
Packaging group:		Not applicable	Not applicable						
Environn	nental hazards:	Not applicable	Not applicable						
Special p	precautions for user:	Not applicable							
	Inland waterways trans	sport (ADN)							
UN num	ber:	Goods not hazardou	Goods not hazardous based on this description						
1101	er shipping name:	Not applicable	Not applicable						

Not applicable

Not applicable

Not applicable

Not applicable

Not applicable

Goods not hazardous based on this description

Transport hazard class:

Environmental hazards:

Special precautions for user:

UN proper shipping name:

Seaways transport (IMDG)

Packaging group:

UN number:

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**UNIFAS AKRIL** 

Trade name:

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BTL.C.12.03

							D11.C.12.03		
Produc	ct code:	Product	tion date:	March 22, 2	017	Version no:	03		
Transp	oort hazard class:	Not appli	cable						
	ging group:	Not appli	cable						
	nmental hazards:	Not appli	cable						
Specia	I precautions for user:	Not appli	cable						
-	ort in loose state POL73/78 and IBC code):	Not appli	cable						
	Airways transport (ICAO-TI/	IATA-DGR)							
UN nur	mber:	Goods no	t hazardou	s based on thi	s descr	iption			
UN pro	pper shipping name:	Not appli	cable						
Transp	ort hazard class:	Not appli	cable						
Packag	ging group:	Not appli	Not applicable						
Specia	l precautions for user:	Not appli	cable						
Additio	onal information: Not app	olicable	able						
SECTIO	ON 15. REGULATORY INFO	RMATION							
15.1.	Safety, health and environm	nental regulatio	tal regulations/legislation specific for the substance or mixture						
	Applicable regulations in the Srpska:	e Republic of	classification, packaging and labeling 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, tests and classification (RS Off. Gaz. no. 19/15).						
	Authorization and/or limitat	tions in applicat	ons in application						
	Authorizations:	Not applicab	Not applicable  Not applicable  Product does not contain substances causing concern.  Not applicable						
	Limitations:	Not applicab							
	Substance causing concern:	Product does							
	Other applicable regulations	Not applicab							
	Designation of product sub-cat	egory (paints an	d varnishes)	•		A(c)			
	Information on emissions of volatile organic compounds (VOC): VOC: A(c), 40g/l; max. 40g/l						. 40g/l		
15.2.	Chemical safety assessment	Chem	ical safety a	issessment no	t perfo	rmed.			
SECTIO	ON 16. OTHER INFORMATION	ON							
	Changes report:	Changes	in compar	ison to previ	ous ve	rsion.			
	Abbreviations and acronyms:	Not applicab	le						
	Basic literature and information sources:	Material Safe Report on pr	•			, European Che torv	micals Agency,		
			<u> </u>	ing in certifica					

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Trade name:	UNIFAS AKRIL	BTL.C.12.03
Product code:	Production date: March 22, 2017 Version no:	03

Classification acc	cording to CLP/GHS	system	Classification procedure	
Product was not classified hazardous			Classification procedure pursuant to procedures described in the Rulebook on classification, packaging and labeling of chemicals and certain products (RS Off. Gaz. no.50/10)	
Relevan	t R, H, S and P signs	(number an	nd full text)	
Н	226	Flammab	ole liquid and vapour.	
Н	301	Toxic if swallowed.		
Н	304	May be fatal if swallowed and enters airways.		
Н	311	Toxic in contact with skin.		
Н	314	Causes severe skin burns and eye damage.		
Н	317	May cause an allergic skin reaction.		
Н	331	Toxic if inhaled.		
Н	336	May cause drowsiness or dizziness.		
Н	400	Very toxic to aquatic life.		
Н	410	Very toxic to aquatic life with long lasting effects.		
Н	411	Toxic to aquatic life with long lasting effects.		
R	10	Flammable.		
R	23/24/25	Toxic by i	Toxic by inhalation, in contact with skin and if swallowed.	
R	34	Causes burns.		
R	43	May cause sensitization by skin contact.		
R	50/53	Very toxic to aquatic organisms, may cause long lasting adverse effects in the aquatic environment.		
R	51/53	Toxic to aquatic organisms, may cause long lasting adverse effects in the aquatic environment.		
R	65	Harmful: may cause lung damage if swallowed		
R	67	Vapours i	Vapours may cause drowsiness and dizziness	
Р	102	Keep out of reach of children.		
Р	103	Read label before use		
P	280	Wear protective gloves/protective clothing/eye protection/face protection		
P	501	Disposal of contents /container in accordance with local/ national/ regional/ international regulations		
EUH	208	Contains (Mixture 5-Chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (EC: mixture; CAS: 55965-84-9)). May produce an allergic reaction		
Advice f	Advice for training: Not ap		icable	
Addition	: AUGITIONAL INTOTTIATION.		on provided in this MSDS is a result of our best current knowledge. This on should serve as guidance in application, use, storage, transport and	

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Trade name:	UNIFAS AKRIL				
Product code:	Production date: March 22, 2017 Version no:	03			
	to this product only and could not be used in combination with ot	disposal hence should not be considered as quality guarantee. Information refers to this product only and could not be used in combination with other materials and processes unless otherwise specified in the text. It is product user's responsibility to obey local legislative.			