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:	PODLOGA KONCENTRAT	BTL.C.49.03
Product code:	Production date: April 3, 2016 Version no:	03

1.1.	Product identifier						
	Trade name:	Podloga Koncentrat					
	Chemical name:	Not applicable					
	Synonyms:	Primer concentrate					
	Catalogue number:	Not applicable					
1.2.	Relevant identified uses	s of the substance or mi	xture and uses advised against				
	Application:	It is used for impregnation of façade and interior wall surfaces before applying dispersive, interior and façade coats, acrylic façade materials, powder façade materials, construction glues. For detailed information, see product data sheet/label.					
	Applications not recommended:	All other applications not listed on label or product data sheet.					
	Reasons for non- application:	Bad quality of used product					
1.3.	Details of the supplier of	of the safety 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.net					
	Authorized person in RS:	Colorit d.o.o., Blagoja Parovića 114b, Banja Luka					
1.4.	Emergency telephone r	number					
	Emergency telephone r	number:	121 (before 112 gets activated)				
	Telephone number for	medical information:	124 (0-24h)				
	Other information:		+381 11 360 84 40 (Poison Control Center Military Medical Academy Belgrade, Serbia)				
SECTI	ON 2. HAZARDS IDENT	IFICATION					
2.1.	Classification of the sub	stance or mixture					
2.1.1.	CLP/GHS system classifi	ication					
	Hazard class and	category mark:	Warning on danger (H, EUH)*:				
		assified hazardous	EUH208				

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Trade name:	PODLOGA KONCENTRAT	BTL.C.49.03
Product code:	Production date: April 3, 2016 Version no:	03

		Danger	sign:			Risk sign (R)*:		
	Produ	ct was not cla	ssified ha	zardous	Pro	oduct was not classified haza	ırdous	
2.1.3.	Additional	information						
	Not applica	able						
*Full te	ext R, H and I	EUH marks in	Section 16	5.				
2.2.	Label elem	ents						
	Labeling in line with:			CLP/GHS sys	stem 🔀	DSD/DPD syste	em 🗌	
	Pictogram / hazard symbol:				Product v	vas not classified hazardous		
	Signal word / danger sign and written warning:				Product v	vas not classified hazardous		
	Hazard statements (H) / Risk sign (R):				Product v	vas not classified hazardous		
	Precautionary statements (P) / Safety sign (S):			P102 – Keep out of reach of children 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 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.				
2.3.	Other haza	rds						
	Not applica	able						
SECTIO	ON 3. COM	POSITION/ II	NFORMA	TION ON INC	GEDIENTS			
3	Informatio	n on mixture	ingredient	:S				
	Name			registration umber	mass or volume % or range	DSD system classification*	CLP/GHS system classification*	
7732-18- 5/231- 791-2/ Not applicable		Excluded		50-60	Not classified hazardous	Not classified hazardous		
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 appl	icable	0.00075	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	

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Trade	name:	PODLOGA KON	CENTRAT		BTL.C.49.03
Produ	ct code:	Production date:	April 3, 2016	Version no:	03
		T			A 2 U224
					tox.3,H331 Aquatic acute 1
					H400
					Aquatic chronic
					1,H410 M-factor 10
* Cull :	l text R, H and EUH marks ir	Section 16			IVI Idetor 10
	ON 4. FIRST AID MEASU				
4.1.					
4.1.	Description of first aid n				
	General:	Not applicable			
	After inhalation:	Not applicable		-	
	After skin contact:	Remove contaminated cloth If irritation persists, consult	a doctor.	•	•
	After eye contact:	Remove glasses or contact washing eyes thoroughly for		•	
	After swallowing:	Not applicable			
	Personal protection of person providing first aid:	No special personal protect	on needed for pers	son administering	; first aid.
4.2.	Most important sympto	ms and effects, both acute an	d delayed		
	After inhalation:	Not applicable			
	After skin contacts:	Irritation.			
	After ye contact:	Irritation.			
	After swallowing:	Not applicable			
4.3.	Indication of any immed	liate medical attention and sp	ecial treatment ne	eded	
	Not applicable				
SECTI	ON 5. FIREFIGHTING ME	ASURES			
5.1.	Extinguishing media				
	Suitable extinguishing agents:	Carbon-dioxide, extinguishin depending on surrounding s		, ,	e agents
	Inappropriate extinguishing agents:	Not applicable			
5.2.	Special hazards arising f	rom substances or mixtures			
	Dangerous combustion products:	Not known			
	Advise for firefighters	i			
5.3.	Advice for firefighters	Use breathing mask in case of unknown combustion products occurrence.			

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Trade name:	PODLOGA KONCENTRAT	BTL.C.49.03
Product code:	Production date: April 3, 2016 Version no:	03

	Personal precautions, protective equipment and emergency procedures							
1.	For people not traine	d for the accide	nt:					
,	Protective equipment	t:	Wear personal protective equipment (mask, goggles, impermeable protective gloves, work equipment).					
	Accident prevention p	procedures:	Follow ins	structions in Section 7.				
	Emergency procedures: Not applicable							
.2.	For people participati	ng in accident re	esponse:					
	Not applicable							
2.	Environmental precau	utions						
	Product is not classific	ed as environme	ental hazar	d.				
<b>3.</b>	Methods and materia	ls for containme	ent and cle	eaning up				
3.1.	For confinement:	Land, Diatoma	aceous eart	th, sawdust.				
3.2.	For cleaning up:	Absorb spilled material as soon as possible.						
3.3.	Other information:	Storage in appropriate disposal containers, defined procedure and to approved disposal location.						
l.								
-	Contaminated material should be disposed pursuant to Section 13.							
l	Use personal protection equipment pursuant to Section 8.							
CTIOI	N 7. HANDLING AND	O STORAGE						
	Precautions for safe h	nandling						
1.	Protective measures							
	Recommendations fo	r safe handling:		Wear adequate protective equipment (Section 6.1). Avoid contact with skin and eyes. Do not swallow. Do not smoke in the vicinity of the product.				
l	Fire prevention meas	ures:		Not applicable				
	Aerosol and dust form measures:	nation preventiv	ve	Not applicable				
	Incompatible materia	ls handling:		Not applicable				
ľ	Environment protecti	ve measures:		Not applicable				
2.	General hygienic mea	sures advice:						
•	Wash hands regularly	. Adequate vent	tilation at t	the workplace.				
<u>.</u> (	Conditions for safe st	orage, including	any incom	npatibilities				
	Technical measures and storage conditions:			Keep in tightly sealed packaging, in cold and ventilated room.				
	Technical measures and storage conditions:							
	Packaging materials:			PP (polypropylene)				
2.	Environment protecti General hygienic mea Wash hands regularly Conditions for safe st	ve measures: asures advice: a. Adequate vent orage, including	g any incom	Not applicable  the workplace.  patibilities  Keep in tightly sealed packaging, in cold and one of the col				

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Trade	Trade name: PODLOGA KONCENTRAT							BTL.C.49.0			
Produ	ıct code:			Produ	ıction dat	te:	April	3, 2016	Ver	rsion no:	03
	Storage cla				<u> </u>	Not ap	oplica	ble			
					Dry room. Recommended temperature 5-25°C. Do i					5-25°C. Do no	
	Other info	Other information on storage conditions:					to fre	eze.			
7.3.	Specific en	id use(s)									
	Recomme	ndations:	Not applicable								
	Special solutions for industrial sector: Not applicable										
SECTI	ION 8. EXPO	SURE CON	NTROLS/ P	ERSONA	AL PROT	ECTIC	ON				
8.1.	Control pa	rameters:									
							-	yalue			
	Substance	9	CAS nu	mber		(ELV/	1		Biol	ogical limit	ing values
No inf	formation ava	ailable for			ppn Not			ng/m³ Not			
	ance in Section		Not app	licable	applica			olicable		Not applie	cable
			I		I						
Subst	ance:	No inforn	nation avai	lable for	substanc	ce in S	ectio	13.			
EC no	.: Not app	olicable	CAS no.:	Not	t applicab	ole			Not	applicable	2
DNEL											
					Work	er					
Expos	sure way:	Acute lo	cal effects	Acute	systemat	tic effe	ects	Chroni effe			systematic ffects
Oral		Not ap	plicable	Not applicable		Not applicable		Not a	applicable		
Inhala	ation	Not ap	plicable	Not applicable		Not applicable		Not a	applicable		
Skin		Not ap	plicable	N	ot applic	able		Not app		Not a	applicable
Key p	hysical param	neters: melt	ting point, 1	lammab	•		:	Not app	licable		
					Use	r					
Expos	sure way:	Acute lo	cal effects	Acute	systemat	tic effe	ects	Chroni effe			systematic ffects
Oral		Not ap	plicable	N	ot applic	able		Not app	olicable	Not a	applicable
Inhala	ation	Not ap	plicable	N	ot applic	able		Not app	olicable	Not a	applicable
Skin		Not ap	plicable	N	ot applic	able		Not app	olicable	Not a	applicable
PNEC											
Enviro	onment segm	ent		PNE	С						

Not applicable

Not applicable
Not applicable

Not applicable

Fresh water

Sea water

Sea sediments

Fresh water sediments

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Product code:	Production date: April 3, 2016	Version no:	03

Food ch	ain		Not applicable			
Microor	ganisms in waste water treatment		Not applicable			
Land (ag	gricultural)		Not applicable			
Air		Not applicable				
8.2.	Exposure controls					
8.2.1.	Appropriate technical control					
	Exposure control measures in identified application:	Do not drink, eat	or smoke while working with product.			
	Structural measures for exposure prevention:		Not applicable			
	Organizational measures for exposure prevention:		Not applicable			
	Technical measures for exposure prevention:		Not applicable			
8.2.2.	Personal protective equipment					
8.2.2.1	Eyes and face protection:	Use protective goggles.				
8.2.2.2	Skin protection:					
	Hands protection:	Use 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 substance/mixture exposure:					
	Exposure control measures in identified application:	Draduat is not alossifi	ad as anvironmental hazard			
	Structural measures for exposure prevention:	Product is not classifie	ed as environmental hazard.			
	Organizational measures for exposure prevention:					
SECTIO	N 9. PHYSICAL AND CHEMICAL PR	OPERTIES				
9.1.	Information on basic physical and ch	emical properties				
		Value	Method			
	Form:	Fluid	Not applicable			

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Trade name:	PODLOGA KONCENTRAT	BTL.C.49.03
Product code:	Production date: April 3, 2016 Version no:	03

	Color:	White	Not applicable		
	Odor:	Characteristic	Not applicable		
	Odor threshold:	Not applicable	Not applicable		
	pH:	4.5	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 Not applicable		
	Flammability (solid, gas):	Not applicable	Not applicable Not applicable		
	Upper/lower flammability or explosion limit:	Not applicable	Not applicable		
	Vapor pressure:	Not applicable	Not applicable		
	Vapor density:	Not applicable	Not applicable		
	Relative density:	1.02 g/cm <sup>3</sup>	BDS EN 2811-1:2011		
	Pouring density:	Not applicable	Not applicable		
	Solubility:	Not applicable	Not applicable		
	Partition coefficient: n-octanol /water (log Pow):	Not applicable	Not applicable		
	Self-ignition temperature:	Not applicable	Not applicable		
	Decomposition temperature:	Not applicable	Not applicable		
	Viscosity:	17.5 mPa.s	BDS EN ISO 2555:2003		
	Explosion features:	Not applicable	Not applicable		
	Oxidizing features:	Not applicable	Not applicable		
9.2.	Other information				
	Contents of non-volatile substances:	25.23 %	BDS EN ISO 3251:2008		
	Water absorption:	0.08 kg/m <sup>2</sup> .h <sup>0.5</sup>	BDS EN 1062-3:2008		
SECTIO	ON 10. STABILITY AND REACTIVITY	Y			
10.1.	Reactivity:	No information available			
10.2.	Chemical stability:	Stabile under recommen	ded storage conditions.		
10.3.	Possibility of hazardous reactions:	Not known			
10.4.	Conditions to avoid:	Temperatures under +5 a	and above 25°C.		
10.5.	Incompatible materials:	No information available			
10.6.	Hazardous decomposition	No information available			

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Trade name:	PODLOGA KONCENTRAT	BTL.C.49.03
Product code:	Production date: April 3, 2016 Version no:	03

	products:									
SECTION	ON 11. TOXI	COLOGICA	LINFORM	ATION						
11.1.	Information	n on toxicolo	gical effect	ts						
	Acute toxic	ity:* For mix	ture 5-Chl	oro-2-met	thyl-2H-iso	othiazol-	-3-one and 2	-methyl-2H-isot	hiazol-3-one	
Exposu	ure way	Met	hod	Organisı	m l	Dose -D <sub>50</sub> /LC <sub>50</sub>	Exposure time		Result	
Swallo	wing:		ot cable	Rat	4	57 mg/k	g Not	g Not applicable		
Skin co	ontact:		ot cable	Hare	6	60 mg/k	g Not	g Not applicable		
Inhalin	ng:		ot cable	Rat		2,36 mg/	′l 4 h			
	Irritation ar	nd corrosion								
		Exposi	ure time	Orę	ganism	Eva	aluation	Method	Note	
Skin irı	ritation:	Not applica	ble		rat	Not applicable		Not applicable	Irritation	
Eye irr	Eye irritation: Not applicable		ble		rat		applicable	Not applicable	IIIItation	
	Irritation of	respiratory	system N	Not applica	able					
	Sensitizatio	n								
Inhalat	tion:	No info	ormation a	vailable.						
Skin co	ontact:	Possib	le allergic r	eactions.						
	CMR effect	s (carcinoge	netic, muta	igenic, rep	oroductive	toxicity	<b>'</b> )			
Carcin	ogenetic:		No	No information available.						
Mutag	genic <i>in-vitro</i> :		No	informat	ion availal	ble.				
Genot	oxic:		No	No information available.						
Mutag	genic <i>in-vivo</i> :		No	No information available.						
Mutag	genic effect or	n sex cells:	No	No information available.						
Repro	ductive organ	s toxicity:	No	No information available.						
	Toxicity in r	epeated dos	se (sub-acu	te, sub-ch	ronic, chr	onic)				
		Dose	Expo tin		Organi	sm	Method	Evaluation	Note	
Sub-ac	cute to mouth	Not applicabl		ot cable	Not appli	cable	Not applicable	Not applicable		
Sub-ac	cute on skin	Not applicabl		ot cable	Not appli	cable	Not applicable	Not applicable	No information available	
Sub-ac	cute inhalatio	n Not applicabl		ot cable	Not appli	cable	Not applicable	Not Not applicable		

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Trade name:	POI	PODLOGA KONCENTRAT					
Product code:		Produc	ction date:	Version no:	03		
Sub-chronic to mouth	Not applicable	Not applicable	Not applicable		Not applicable	Not applicable	
Sub-chronic on skin	Not applicable	Not applicable	Not applical	ole	Not applicable	Not applicable	
Sub-chronic inhalation	Not applicable	Not applicable	Not applical	ole	Not applicable	Not applicable	
Chronic to mouth	Not applicable	Not applicable	Not applical	ole	Not applicable	Not applicable	
Chronic on skin	Not applicable	Not applicable	Not applical	ole	Not applicable	Not applicable	
Chronic inhalation	Not applicable	Not applicable	Not applical	ole	Not applicable	Not applicable	
	Spec	ific toxicity for	organ target –	singl	e exposure (ST	OT SE):	
	Specific effec	ecific effects Exposed org		xposed organ	١	Note	
Swallowing:	Not applic	cable			ot applicable		
Skin contact: Not applicable		cable	<u> </u>		ot applicable	No informa	ation available
Inhalation:	Not applic	cable	Not applicable				
Specific toxicity	for organ t	arget – repeate	ed exposure (S	ΓΟΤ Ι	RE):		
	9	Specific effects	fic effects		osed organ	١	Note
Sub-acute to mouth	Not applic	cable		Not	applicable		
Sub-acute on skin	Not applic	cable		Not	applicable		
Sub-acute inhalation	Not applicable			Not applicable			
Sub-chronic to mouth	Not applic		Not applicable		No information available		
Sub-chronic on skin	Not applic		Not applicable				
Sub-chronic inhalation	Not applic	cable		Not applicable			
Chronic to mouth	Not applic	cable		Not applicable			
Chronic on skin	Not applic	cable		Not	applicable		
Chronic inhalation	Not applic	cable		Not	applicable		
Aspiration haza	ırds:		Not applicable				
Probable expos	•	Not appl					
Symptoms refe			and toxic feat	ıres			
	Swallow						
	Skin cont	tact:		No ii	nformation ava	ailahla	

Inhalation: Eye contact:

Not applicable

Delayed current effects, as

well as chronic effects due to

No information available

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shc	ort and extended exposure:	
Inte	eraction effects:	Not applicable
Lac	k of certain information:	Not applicable
ref	ormation on mixture in the erence to its ingredients ormation:	Not applicable
Oth	ner information:	Not applicable

#### **SECTION 12. ECOLOGICAL INFORMATION**

12.1. Toxicity \* Mixture 5-Chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one

Acute toxicity	Dose	Exposure time	Organism Method		Evaluation	Note
Fish	LC <sub>50</sub>	96 hours	Oncorhynchus Not Mykiss applicable		0.19 mg/l	
Crabs (Daphnia)	EC <sub>50</sub>	48 hours	Daphia Magna	Not applicable	0.16 mg/l	Not
Algae/water plants	IC <sub>50</sub>	72 hours	Scendesmus Capricornutum	Not applicable	0.027 mg/l	applicable
Other organisms	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	
Chronic toxicity	Dose	Exposure time	Organism	Method	Evaluation	Note
Fish	LC <sub>50</sub>	96 hours	Not applicable	Not applicable	Not applicable	
Crabs (Daphnia)	EC <sub>50</sub>	48 hours	Not applicable	Not applicable	Not applicable	Not
Algae/water plants	IC <sub>50</sub>	72 hours	Not applicable	Not applicable	Not applicable	applicable
Other organisms	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	

# 12.2. Persistence and degradability

Abiotic degradability

	Half-degradability time	Method	Evaluation	Note
Sea water	Not applicable	Not applicable	Not applicable	Not applicable
Fresh water	Not applicable	Not applicable	Not applicable	Not applicable
Air	Not applicable	Not applicable	Not applicable	Not applicable
Soil	Not applicable	Not applicable	Not applicable	Not applicable

Not applicable

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Biod	degradabilit	ty									
% degradation Time (day			ays)	Method		Evaluation			Note		
Not applicable Not applic		icable	Not applicable N			ot applicable No in		No inform	o information available		
12.3. Bioa	ccumulative	potentia	l: for mixture	5-Chloro	o-2-me	thyl-2	H-isoth	iazol-3-one and	d 2-m	ethyl-2H-isc	thiazol-3-one
Part	ition coeffi	cient: n-	octanol/wa	ter (log f	Pow)						
Value	Concen	tration	рН	°C		Met	hod	Eval	uatio	n	Note
-0.486 Not applicable a			Not applicable	No applica		No appli		Not ap	plica	able	Not applicable
Biod	concentrati	on facto	r (BCF)								
Val	ne	Or	ganism		Meth	nod		Evaluatio	n		Note
Not app	licable	Not a	pplicable	No	ot app	licable	9	Not applica	ble	Not	applicable
Chr	onic eco-to	xicity									
Val	ue	Dose	Expos	ure time	2	Orga	nism	Method	Ev	aluation	Note
Chronic toxi	city in fish	LC <sub>50</sub>	Not a	pplicable	2	No appli		Not applicable	Not applicable		Not applicable
Chronic toxicity in crabs (Daphnia)		Not a	Not applicable		No appli		Not applicable	ар	Not plicable	Not applicable	
12.4. Mol	oility in soil		i					i			
Kno	wn or antio	ipated p	artition in e	nvironm	nent:						
No i	nformation	n availab	le								
Surf	ace pressu	re:									
Valu	e	°C	Conc	entratio	n		Me	thod		No	ote
Not appli	cable	Not applica ble	Not a	Not applicable		Not applicable		plicable	Not applicable		olicable
Ads	orption/de	sorption				-		·			
Transport			A/D coef Henr const	y's	log I	og Pow Ev		Evaporation		1ethod	Note
soil-water			Not app	licable	No applio	ot cable	Not	applicable	ар	Not plicable	Not applicable
Water-air			Not app	licable	No applio	ot cable	Not	applicable	ар	Not plicable	Not applicable
Soil-air Not ap			Not app	licable	No applio	ot cable	Not applicable		ар	Not plicable	Not applicable
12.5. Res	ults of PBT	and vPvI	3 assessmer	nt							
Not	applicable										
12.6. Oth	er adverse	effects									

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Product code:	Production date: April 3, 2016 Version no:	03

	Not applicable							
SECTIO	N 13. DISPOSAL CONSID	ERATIONS						
13.1.	Waste treatment metho	ds						
13.1.1.	Disposal of unused chem	ical/contaminated packaging:						
		e with official local and national regulations. Contaminated packaging should						
	be delivered to person authorized for waste management.							
13.1.2.	Waste labeling according							
	08 01 99 Waste not spec 15 01 02 plastic packagir							
13.1.3.	Waste treatment forms:	<u>8</u>						
13.1.3.	Not applicable							
13.1.4.	Possibility of disposal to	comado.						
13.1.4.	Not applicable	sewage.						
13.1.5.	Other recommendations	for disposal:						
13.1.3.	Not applicable							
13.1.6.	Regulations for waste ma	anagement.						
13.1.0.		ent ("Official Gazette of the Republic of Srpska", number 111/13 and 106/15),						
	_	gories, tests and classification ("Official Gazette of the Republic of Srpska", no.						
	19/15).							
SECTIO	N 14. TRANSPORT INFO	RMATION						
	Road transport (ADR)							
UN num	ber:	Goods not hazardous based on this description						
UN prop	er shipping name:	Not applicable						
Transpo	rt hazard class:	Not applicable						
Packagir	ng group:	Not applicable						
Environr	mental hazards:	Not applicable						
Special p	precautions for user:	Not applicable						
	Railway transport (RID)							
UN num	ber:	Goods not hazardous based on this description						
UN prop	er shipping name:	Not applicable						
	rt hazard class:	Not applicable						
······································	ng group:	Not applicable						
	nental hazards:	Not applicable						
	precautions for user:	Not applicable						
•	Inland waterways transpor	t (ADN)						
UN num		Goods not hazardous based on this description						
LIN prop	er shipping name:	Not applicable						

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PODLOGA KONCENTRAT

Trade name:

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Product code:	Product	ion date:	April 3, 2016	Version no:	03				
Transport hazard class:	Not appli	Not applicable							
Packaging group:	Not appli	Not applicable							
Environmental hazards:	Not appli	cable							
Special precautions for user:	Not appli	cable							
Seaways transport (IMD	G)								
UN number:	Goods no	t hazardou	s based on this de	escription					
UN proper shipping name:	Not appli	cable							
Transport hazard class:	Not appli	cable							
Packaging group:	Not appli	cable							
Environmental hazards:	Not appli	cable							
Special precautions for user:	Not appli	cable							
Transport in loose state (MARPOL73/78 and IBC code):	Not appli	cable							
Airways transport (ICAO	-TI/IATA-DGR)								
UN number:	Goods no	t hazardou	s based on this de	escription					
UN proper shipping name:	Not appli	Not applicable							
Transport hazard class:	Not appli	Not applicable							
Packaging group:	Not appli	Not applicable							
Special precautions for user:	Not appli	Not applicable							
Additional information: Not	applicable								
SECTION 15. REGULATORY IN	FORMATION								
15.1. Safety, health and enviro	onmental regulatio	ns							
Applicable regulations in Srpska:	the Republic of	Law on chemicals (RS Off. Gaz. no. 25/09), Rulebook on 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 lim	nitations in applicat	tion							
Authorizations:	Not applicable								
Limitations:	Not applicable								
Substance causing concern:	Product does not	contain su	bstances causing	concern.					
Other applicable regulations	Not applicable								
Designation of product s	ub-category (paint	s and varn	shes):	A(h)					

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Trade name:	PODLOGA KONCENTRAT	BTL.C.49.03
Product code:	Production date: April 3, 2016 Version no:	03

	Information on emissions of volatile org			ganic compounds (VOC):	VOC: A(h), 30g/l; max. 30g/l		
15.2.	Chemical safety assessment C		Chemical safety assessment not performed.				
SECTI	CTION 16. OTHER INFORMATION						
	Changes report:		Changes in comparison to previous version.				
	Abbreviations and acronyms:		Not applicable				
	Basic literature and information sources:		Material Safety Data Sheet of raw materials, European Chemicals Agency, Report on product testing in certified laboratory				
	Classif	fication and proced	dures used for	classification of mixture accor	ding to CLP/GHS system		
Classif	ication a	according to CLP/G	iHS system	Classification procedure			
Product was not classified hazardous			azardous	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)			
	Relevant R, H, S and P signs (number and full text)						
	Н	301	Toxic if swall	owed.			
	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 inhal	ed.			
	Н	400	Very toxic to	aquatic life.			
	Н	410	Very toxic to	aquatic life with long lasting e	effects.		
	R	23/24/25	Toxic by inha	lation, in contact with skin and	d if swallowed.		
	R	34	Causes burns	5.			
	R	43	May cause se	ensitization by skin contact.			
	R	50/53	Very toxic to aquatic envir		e long lasting adverse effects in the		
	Р	102	Keep out of r	each of children.			
	Р	280	Wear protec	tive gloves/protective clothing	/eye protection/face protection		
	Р	501	Dispose of contents /container in accordance with local/ national/ regional/ international regulations				
	EUH	208		•	othiazol-3-one and 2-methyl-2H- 84-9). May produce an allergic		
	Advice	e for training:	Not applicable				
	Additional information:		information sh	nould serve as guidance in applica	our best current knowledge. This ation, use, storage, transport and ality guarantee. Information refers to		

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Trade name:	PODLOGA KONCENTRAT	BTL.C.49.03
Product code:	Production date: April 3, 2016 Version no:	03

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.