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	afety data					Page 1/8
	ording to 1907/2	2006/EC, Artic	le 31	Version	Printing date 0 Revision: 0 number 18 (replaces v	6.01.2023
		entification o	f the substance	e/mixture and o	of the company/	
	1.1 Product identi	fier				
•	Trade name: <u>Poly</u> UFI: MPE0-N0H5-4	400U-0PUQ	ection le substance or mi	mofakult.ch	O	
	Sector of Use SU21 Consumer	uses: Private ho	useholds / general p	oublic / consumers	rtainment, services, cra	ıftsmen)
			e mixture Surface a		mofakult.ch	, D
\$	1.3 Details of the s Manufacturer/Sup Dursol-Fabrik Otto Martinstr. 22 42655 SOLINGEN Germany Tel.: +49 (0)212 - 2 Fax: +49 (0)212 - 2 www.autosol.de	plier: Durst GmbH & (718-0	safety data sheet Co. KG			
mofakult.	Further information Department Product labor@autosol.de 1.4 Emergency tel +49 (0) 212 - 2718 Only available during Languages of the p	ct Safety ephone numbe -0 ng the following	mofakult.ch er: office hours: Mo-Fr;	08:00 -16:00 h (MI	mofakult.ch EZ/MESZ)	
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	SECTION 2: Ha					
		izarus identii	ication	mofakult.ch	\mathbf{Q}	mofakuli
• •	2.1 Classification Classification acc The product is not	of the substan ording to Regu classified, accor	·	2/2008		mofakult
mofakultu	2.1 Classification Classification acc The product is not 2.2 Label element Labelling accordi Hazard pictogram Signal word Void Hazard statement Precautionary sta	of the substand ording to Regu classified, accor s ng to Regulatio s Void s Void tements	ce or mixture lation (EC) No 127	2/2008 regulation.	Second Se	mofakult
mofakultu	2.1 Classification Classification acc The product is not 2.2 Label element Labelling accordi Hazard pictogram Signal word Void Hazard statement Precautionary sta P260 Do not breat	of the substand ording to Regu classified, accor s ng to Regulatio s Void s Void tements ne spray. ation: Keep out nd vPvB assess e.	ce or mixture lation (EC) No 127 ding to the GB CLP n (EC) No 1272/200 of reach of children	2/2008 regulation. 08 Void		ø
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mofakult.	2.1 Classification Classification acc The product is not 2.2 Label element Labelling accordii Hazard pictogram Signal word Void Hazard statement Precautionary sta P260 Do not breath Additional inform 2.3 Other hazards Results of PBT ar PBT: Not applicabl vPvB: Not applicabl	of the substand ording to Regu classified, accor s ng to Regulatio s Void s Void tements ne spray. ation: Keep out of vPvB assess e. ole.	ce or mixture lation (EC) No 127 ding to the GB CLP n (EC) No 1272/200 of reach of children	2/2008 regulation. 08 Void	mofakult.ch	

afety data sheet cording to 1907/2006/EC, Arti	icle 31		Printing date 0 Revision: 0	6.01.202
ch	mofakult.ch	Version	number 18 (replaces v	version 17
de name: Polymer Shine Protec	.001		(Con	td. of page
SECTION 3: Composition/	information on i	ngredients		
3.2 Mixtures Description: Mixture of substance	Ç.	motakult.ch	ons.	mofa
Dangerous components:				
CAS: 5131-66-8 EINECS: 225-878-4 Reg.nr.: 01-2119475527-28-xxxx	3-butoxypropan-2-c Acute Tox. 4, H Specific concentrat	312; Skin Irrit. 2, H31	5; Eye Irrit. 2, H319 H319: C ≥ 20 %	1-<10%
CAS: 64-17-5 EINECS: 200-578-6 Reg.nr.: 01-2119457610-43-xxxx	ethanol Flam. Liq. 2, H2 Specific concentrat	25; 🔶 Eye Irrit. 2, H ion limit: Eye Irrit. 2;	319 H319: C ≥ 50 %	1-<10%
Regulation (EC) No 648/2004 or	•			
non-ionic surfactants		mofakult.ch		<5%
2-Bromo-2-nitroropane-1,3-diol, E	Benzisothiazolinone			
SECTION 4: First aid meas	mofakult.ch	Q	mofakult.ch	
4.1 Description of first aid meas General information: No special After inhalation: Supply fresh ain After skin contact: Generally the After eye contact: Rinse opened After swallowing: If symptoms p	mofakult.ch sures I measures required. r; consult doctor in ca e product does not ir d eye for several min persist consult doctor	ritate the skin. utes under running v		
4.1 Description of first aid meas General information: No special After inhalation: Supply fresh ain After skin contact: Generally the After eye contact: Rinse opened	sures I measures required. r; consult doctor in ca e product does not ir d eye for several min persist consult doctor and effects, both ac vailable. e medical attention	ritate the skin. utes under running v ute and delayed	vater.	mofa
4.1 Description of first aid meas General information: No special After inhalation: Supply fresh air After skin contact: Generally the After eye contact: Rinse opened After swallowing: If symptoms p 4.2 Most important symptoms a No further relevant information av 4.3 Indication of any immediate	motakult.ch sures I measures required. r; consult doctor in ca e product does not in d eye for several min persist consult doctor and effects, both ac vailable. e medical attention vailable.	ritate the skin. utes under running v ute and delayed	vater.	mofa
4.1 Description of first aid meas General information: No special After inhalation: Supply fresh air After skin contact: Generally the After eye contact: Rinse opened After swallowing: If symptoms p 4.2 Most important symptoms a No further relevant information av 4.3 Indication of any immediate No further relevant information av	sures I measures required. r; consult doctor in ca e product does not in d eye for several min bersist consult doctor and effects, both ac vailable. e medical attention vailable. heasures h ht larger fires with wa extinguishing agent in the substance or oisonous gases are spiratory protective of	ritate the skin. utes under running v sute and delayed and special treatmon ater spray or alcohol ts: Water with full jet mixture produced. device.	vater. Ent needed mofakult.ch	mofa

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cording t	o 1907/2006/EC, /	Article 31	Version	Revision: 0 number 18 (replaces v	6.01.202
ade name:	Polymer Shine Pro	otection	9	mofakult.ch	
				(Conte	d. of page 2
SECTIO	N 6: Accidental	release measure	es		more
			and emergency proc	edures	
	piratory protective c		enter sewers/ surface o	r around water	
· 6.3 Metho	ods and material fo	or containment and c	leaning up:	C C	
	ith liquid-binding ma dequate ventilation.	terial (sand, diatomite	e, acid binders, univers	al binders, sawdust).	
	ence to other secti	ions mofakult.ch			
See Secti	on 7 for information	on safe handling.			
	on 8 for information on 13 for disposal ir	on personal protectio	n equipment.		
SECTIC	N 7: Handling a	and storage	mofakult.ch	\Diamond	mofa
	utions for safe har	/ =			
No specia	al measures required	d.			
		ustion at the workplac	æ.		
	ormation of aerosols		n: Keen resniratory pr	otective device available	e .
		age, including any ir			
· Storage:		age, including any i			
· Requiren			eptacles: No special r		
		n one common stora storage conditions: N	age facility: Not requir	ed.	
	class: 10 the	storage conditions. I	mofakult.ch		
		urther relevant inform	ation available.	*	
SECTIC	N 8: Exposure (controls/persona	l protection		
· 8.1 Contr	ol parameters	mofakult.ch	0	mofakult.ch	
		s that require monito	oring at the workplace	e:	
64-17-5 e					
	g-term value: 1920	• •	making were used as b		
		lists valid during the l	making were used as i	2315.	
	sure controls ate engineering co	ntrols No further data	a: see item 7.		
	I protection measu	ures, such as person	al protective equipm	ent	
	protective and hygi	ienic measures:			
· General p		ouroo aro to bo adhar	ed to when handling cl	nemicals.	
• General p The usual					
• General p The usual Do not inf	l precautionary mea: nale gases / fumes / ory protection:	aerosols.			
• General p The usual Do not inh • Respirato Filter A/P2	nale gases / fumes / ory protection: 2	aerosols. mofakult.ch	Ø	mofakult.ch	
 General µ The usual Do not inh Respirato Filter A/P2 In case of 	nale gases / fumes / ory protection: 2 5 brief exposure or lo	aerosols. mofakult.ch		mofakult.ch ase of intensive or long	er

Urheber des Dokuments bleibt der ursprüngliche Herausgeber.



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Ik oltsch Trade name	e: Polymer Shine Pro	otection	\$	mofakult.ch	
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· Hand pr				he substance/ the prep	
The sele quality a substand checked	and varies from manuf ces, the resistance of I prior to the application ition time of glove m	gloves does not only o facturer to manufactu f the glove material ca on.	depend on the materia rer. As the product is a an not be calculated in	al, but also on further m a preparation of severa advance and has there	l efore to be
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ofak ulted Trad	e name: Polymer Shine Pro	mofakeitech	Version	number 18 (replaces	version 17)
				(00)	
- Q	.2 Other information			(Cor	ntd. of page 4)
	ppearance:				
·F	orm: morakult.cn		Fluid ^{oofakult.ch}		mofal
	nportant information on pr				
	nd environment, and on sa	afety.		11.	
	uto-ignition temperature: xplosive properties:		Product is not selfigr	niting. esent an explosion haz	vard
	hange in condition		Froduct does not pre	sent an explosion naz	aiu.
	vaporation rate		Not determined.		K
	•				
	nformation with regard to p lasses	mysical nazaro			
-	xplosives		Void		
	lammable gases		Void		
	erosols		Void		
	xidising gases kult.ch		Void ^{nofakult.ch}		mofak
	ases under pressure		Void		
	lammable liquids		Void		
	lammable solids		Void		
· S	elf-reactive substances an	d mixtures	Void		
	yrophoric liquids		Void		
	yrophoric solids		Void		
	elf-heating substances and		Void		
	ubstances and mixtures, w				
	ases in contact with water		Void Void		
	oxidising liquids oxidising solids		Void		
	rganic peroxides		Void		
	orrosive to metals		Void nofakult.ch Void		mofak
	esensitised explosives		Void		
S	ECTION 10: Stability a	and reactivity			
nofakult.cl		mofakult.ch		mofakult.ch	
	0.1 Reactivity No further rel	evant information av	ailable.		
	0.2 Chemical stability				
	hermal decomposition / co				
	o decomposition if used acc 0.3 Possibility of hazardou				
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