

Safety data sheet

This SDS is an English translation of COMMISSION REGULATION (EU) 2020/878, without any country-specific legislation

U-PRIMER 130 GLASS PRIMER

Printina	: 20/01/2023 Date of compilation: 26/06/2011 Revised: 21/10/2022 Version: 3 (Replaced 2)						
	TION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING						
1.1	Product identifier: U-PRIMER 130 GLASS PRIMER						
	Other means of identification:						
	UFI: XEPU-F2HD-D008-AYAN						
1.2	Relevant identified uses of the substance or mixture and uses advised against:						
	Relevant uses: Car repair. For professional users only.						
	Uses advised against: All uses not specified in this section or in section 7.3						
1.3	Details of the supplier of the safety data sheet:						
	Troton Sp. z o.o. Ząbrowo 14A 78-120 Gościno - Zachodniopomorskie - Polska Phone: +48 94 35 123 94 - Fax: +48 94 35 126 22 troton@troton.com.pl www.troton.pl / www.troton.eu						
1.4	Emergency telephone number: (8am-4pm)+48 094 35 123 94; 112						
SEC	TION 2: HAZARDS IDENTIFICATION						
2.1	Classification of the substance or mixture:						
	CLP Regulation (EC) No 1272/2008:						
	Classification of this product has been carried out in accordance with CLP Regulation (EC) No 1272/2008.						
2.2	Eye Irrit. 2: Eye irritation, Category 2, H319 Flam. Liq. 2: Flammable liquids, Category 2, H225 Resp. Sens. 1: Sensitisation, respiratory, Category 1, H334 STOT SE 3: Specific toxicity causing drowsiness and dizziness, single exposure, Category 3, H336 Label elements:						
	CLP Regulation (EC) No 1272/2008:						
	Danger						
	$\land \land \land$						



Hazard statements:

Eye Irrit. 2: H319 - Causes serious eye irritation. Flam. Liq. 2: H225 - Highly flammable liquid and vapour. Resp. Sens. 1: H334 - May cause allergy or asthma symptoms or breathing difficulties if inhaled. STOT SE 3: H336 - May cause drowsiness or dizziness.

Precautionary statements:

P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P280: Wear protective gloves/face protection/protective clothing/respiratory protection/protective footwear.

P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P342+P311: If experiencing respiratory symptoms: Call a POISON CENTER or doctor/physician.

P403+P233: Store in a well-ventilated place. Keep container tightly closed.

P501: Dispose of contents/container in accordance with regulations on hazardous waste or packaging and packaging waste respectively.

Supplementary information:

EUH066: Repeated exposure may cause skin dryness or cracking.

EUH204: Contains isocyanates. May produce an allergic reaction.

Substances that contribute to the classification

Butanone; 4,4 '-methylenediphenyl diisocyanate

Additional Labelling:

As from 24 August 2023 adequate training is required before industrial or professional use.



20/01/2023	Date of compilation: 26/06/2011	Revised: 21/10/2022	Version: 3 (Replaced 2)	
TON 2: HAZARD	S IDENTIFICATION (continued)			
		eet the criteria.		
ION 3: COMPOS	ITION/INFORMATION ON INGR	EDIENTS		
Substance: Non-applicable	,			
Chemical descrip Components:			contains:	
Identification		Chemical name/Classification		Concentration
	D-43- Regulation 1272/2008 Eye Irrit. 2: H	319; Flam. Liq. 2: H225; STOT SE 3: H33(ATP CLP00 5; EUH066 - Danger	50 - <75 %
CAS: 101-68-8 EC: 202-966-0 Index: 615-005-00-9 REACH: 01-2119457014 XXXX	Acute Tox. 4:	H332; Carc. 2: H351; Eye Irrit. 2: H319; F		<1 %
CAS: 4098-71-9 EC: 223-861-6 Index: 615-008-00-5 REACH: 01-2119490408 XXXX	Acute Tox. 3:	H331; Aquatic Chronic 2: H411; Eye Irrit.		<1 %
To obtain more inf Other information	formation on the hazards of the subst on: Identification		and 16. Specific concentration limit	
	ION 2: HAZARD Other hazards: Product fails to me Endocrine-disrupti ION 3: COMPOS Substance: Non-applicable Mixture: Chemical descri Components: In accordance with Identification CAS: 78-93-3 EC: 201-159-0 Index: 606-002-00-3 REACH: 01-211945729C XXXX CAS: 101-68-8 EC: 202-966-0 Index: 615-005-00-9 REACH: 01-2119457014 XXXX CAS: 4098-71-9 EC: 223-861-6 Index: 615-008-00-5 REACH: 01-211949006 XXXX (A) Substances presenting To obtain more in Other informatio	ION 2: HAZARDS IDENTIFICATION (continued) Other hazards: Product fails to meet PBT/vPvB criteria Endocrine-disrupting properties: The product fails to me ION 3: COMPOSITION/INFORMATION ON INGR Substance: Non-applicable Mixture: Chemical description: Mixture composed of chemical Components: In accordance with Annex II of Regulation (EC) No 1907 Identification Eve Irrit. 2: Hit Regulation 1272/2008 CAS: 78-93-3 Eve Irrit. 2: Hit Regulation 1272/2008 EC: 202-966-0 Regulation 1272/2008 Index: 605-002-00-3 Regulation 1272/2008 REACH: 01-2119457290-43- Regulation 1272/2008 XXXX 4,4'-methylenediphenyl diisocyze CAS: 101-68-8 4,4' -methylenediphenyl diisocyze EC: 202-966-0 Regulation 1272/2008 Index: 615-008-00-9 Regulation 1272/2008 REACH: 01-2119490408-31- XXXX CAS: 4098-71-9 3-isocyanatomethyl-3,5,5-trimed EC: 223-861-6 Regulation 1272/2008 Index: 615-008-00-5 Regulation 1272/2008 REACH: 01-2119490408-31- XXXX <t< td=""><td>IDN 2: HAZARDS IDENTIFICATION (continued) Other hazards: Product fails to meet PBT/vPvB criteria Endocrine-disrupting properties: The product fails to meet the criteria. IDN 3: COMPOSITION/INFORMATION ON INGREDIENTS Substance: Non-applicable Mixture: Chemical description: Mixture composed of chemical products Components: In accordance with Annex II of Regulation (EC) No 1907/2006 (point 3), the product of Identification CAS: 78-93-3 EC: 202:966-0 Index: 605-002-00-3 REACH: 0:2119457290-43- XXXX Regulation 1272/2008 EV: 202:966-0 Index: 615-005-00-9 REACH: 0:2119457290-43- XXXX Regulation 1272/2008 EV: 202:966-0 Index: 615-005-00-9 REACH: 0:21194572014-47- XXXX Regulation 1272/2008 Acute Tox. 4: H332; Carc. 2: H351; Eve Irrit. 2: H319; FI Mass 4: 4: 4: 5:431; Aquatic Chronic 2: H411; Eve Irrit. REACH: 0:2119497014-47- <t< td=""><td>Other hazards: Product fails to meet PBT/vPvB criteria Endocrine-disrupting properties: The product fails to meet the criteria. IDM 3: COMPOSITION/INFORMATION ON INGREDIENTS Substance: Non-applicable Mixture: Chemical description: Mixture composed of chemical products Components: In accordance with Annex II of Regulation (EC) No 1907/2006 (point 3), the product contains: Identification Chemical name/Classification Index: 666:002-00-3 Butanone(*) Red: 01:211945720-43- XXXX Regulation 1272/2008 CAS: 101-68-8 Eye Irrit. 2: H319; Flam. Liq. 2: H225; STOT SE 3: H336; EUH066 - Danger EC: 202-96-0 Regulation 1272/2008 Index: 615-005-00-9 Regulation 1272/2008 Read: 01:2119457014-47- XXXX Regulation 1272/2008 C3: 202-96-5 Index: 615-008-09- REACH: 01:2119496708-31- Regulation 1272/2008 Regulation 1272/2008 Acute Tox. 3: H331; Aquatic Chronic 2: H319; Resp. Sens. 1: H334; Skin Irrit. 2: H335; Skin Sens. 1: H317; STOT RE 2: H319; Resp. Sens. 1: M34; Skin Irrit. 2: M324; Skin Irrit. 2: H319; Resp. Sens. 1: M337; STOT SE 3: H335 - Danger ************************************</td></t<></td></t<>	IDN 2: HAZARDS IDENTIFICATION (continued) Other hazards: Product fails to meet PBT/vPvB criteria Endocrine-disrupting properties: The product fails to meet the criteria. IDN 3: COMPOSITION/INFORMATION ON INGREDIENTS Substance: Non-applicable Mixture: Chemical description: Mixture composed of chemical products Components: In accordance with Annex II of Regulation (EC) No 1907/2006 (point 3), the product of Identification CAS: 78-93-3 EC: 202:966-0 Index: 605-002-00-3 REACH: 0:2119457290-43- XXXX Regulation 1272/2008 EV: 202:966-0 Index: 615-005-00-9 REACH: 0:2119457290-43- XXXX Regulation 1272/2008 EV: 202:966-0 Index: 615-005-00-9 REACH: 0:21194572014-47- XXXX Regulation 1272/2008 Acute Tox. 4: H332; Carc. 2: H351; Eve Irrit. 2: H319; FI Mass 4: 4: 4: 5:431; Aquatic Chronic 2: H411; Eve Irrit. REACH: 0:2119497014-47- <t< td=""><td>Other hazards: Product fails to meet PBT/vPvB criteria Endocrine-disrupting properties: The product fails to meet the criteria. IDM 3: COMPOSITION/INFORMATION ON INGREDIENTS Substance: Non-applicable Mixture: Chemical description: Mixture composed of chemical products Components: In accordance with Annex II of Regulation (EC) No 1907/2006 (point 3), the product contains: Identification Chemical name/Classification Index: 666:002-00-3 Butanone(*) Red: 01:211945720-43- XXXX Regulation 1272/2008 CAS: 101-68-8 Eye Irrit. 2: H319; Flam. Liq. 2: H225; STOT SE 3: H336; EUH066 - Danger EC: 202-96-0 Regulation 1272/2008 Index: 615-005-00-9 Regulation 1272/2008 Read: 01:2119457014-47- XXXX Regulation 1272/2008 C3: 202-96-5 Index: 615-008-09- REACH: 01:2119496708-31- Regulation 1272/2008 Regulation 1272/2008 Acute Tox. 3: H331; Aquatic Chronic 2: H319; Resp. Sens. 1: H334; Skin Irrit. 2: H335; Skin Sens. 1: H317; STOT RE 2: H319; Resp. Sens. 1: M34; Skin Irrit. 2: M324; Skin Irrit. 2: H319; Resp. Sens. 1: M337; STOT SE 3: H335 - Danger ************************************</td></t<>	Other hazards: Product fails to meet PBT/vPvB criteria Endocrine-disrupting properties: The product fails to meet the criteria. IDM 3: COMPOSITION/INFORMATION ON INGREDIENTS Substance: Non-applicable Mixture: Chemical description: Mixture composed of chemical products Components: In accordance with Annex II of Regulation (EC) No 1907/2006 (point 3), the product contains: Identification Chemical name/Classification Index: 666:002-00-3 Butanone(*) Red: 01:211945720-43- XXXX Regulation 1272/2008 CAS: 101-68-8 Eye Irrit. 2: H319; Flam. Liq. 2: H225; STOT SE 3: H336; EUH066 - Danger EC: 202-96-0 Regulation 1272/2008 Index: 615-005-00-9 Regulation 1272/2008 Read: 01:2119457014-47- XXXX Regulation 1272/2008 C3: 202-96-5 Index: 615-008-09- REACH: 01:2119496708-31- Regulation 1272/2008 Regulation 1272/2008 Acute Tox. 3: H331; Aquatic Chronic 2: H319; Resp. Sens. 1: H334; Skin Irrit. 2: H335; Skin Sens. 1: H317; STOT RE 2: H319; Resp. Sens. 1: M34; Skin Irrit. 2: M324; Skin Irrit. 2: H319; Resp. Sens. 1: M337; STOT SE 3: H335 - Danger ************************************

SECTION 4: FIRST AID MEASURES

4.1 Description of first aid measures:

The symptoms resulting from intoxication can appear after exposure, therefore, in case of doubt, seek medical attention for direct exposure to the chemical product or persistent discomfort, showing the SDS of this product.

% (w/w) >=0,5: Skin Sens. 1 - H317

By inhalation:

EC: 223-861-6

Remove the person affected from the area of exposure, provide with fresh air and keep at rest. In serious cases such as cardiorespiratory failure, artificial resuscitation techniques will be necessary (mouth to mouth resuscitation, cardiac massage, oxygen supply, etc.) requiring immediate medical assistance.

By skin contact:

Remove contaminated clothing and footwear, rinse skin or shower the person affected if appropriate with plenty of cold water and neutral soap. In serious cases see a doctor. If the product causes burns or freezing, clothing should not be removed as this could worsen the injury caused if it is stuck to the skin. If blisters form on the skin, these should never be burst as this will increase the risk of infection.

By eye contact:



U-PRIMER 130 GLASS PRIMER

Printing:	20/01/2023	Date of compilation: 26/06/2011	Revised: 21/10/2022	Version: 3 (Replaced 2)					
SECT	TION 4: FIRST A	ID MEASURES (continued)							
	Rinse eyes thoroughly with lukewarm water for at least 15 minutes. Do not allow the person affected to rub or close their eyes. If the injured person uses contact lenses, these should be removed unless they are stuck to the eyes, in which case this could cause further damage. In all cases, after cleaning, a doctor should be consulted as quickly as possible with the SDS of the product.								
	By ingestion/a	spiration:							
4.2	out the mouth a	omiting, but if it does happen keep the nd throat, as they may have been affec it symptoms and effects, both acut	ted during ingestion.	n. Keep the person affected at rest. Rinse					
	-	ed effects are indicated in sections 2 ar	-						
4.3		iny immediate medical attention a		led:					
	Non-applicable	-	-						
SECT	TION 5: FIREFIG	GHTING MEASURES							
5.1	Extinguishing I	nedia:							
	Suitable exting	uishing media:							
	If possible use po	olyvalent powder fire extinguishers (AB	C powder), alternatively use f	oam or carbon dioxide extinguishers (CO2).					
	Unsuitable ext	inguishing media:							
	IT IS RECOMMEN	NDED NOT to use full jet water as an e	tinguishing agent.						
5.2	Special hazard	s arising from the substance or mix	cture:						
		nbustion or thermal decomposition read n present a serious health risk.	tive sub-products are created	d that can become highly toxic and,					
5.3	Advice for firef	ighters:							
	(SCBA). Minimum with Directive 89	m emergency facilities and equipment s /654/EC.		thing and self-contained breathing apparatus ets, portable first aid kit,) in accordance					
	Additional prov	visions:							
	emergencies. Elir	minate all sources of ignition. In case of	fire, cool the storage contair	ctions to take after an accident or other ners and tanks for products susceptible to ne products used to extinguish the fire into an					

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures:

For non-emergency personnel:

Isolate leaks provided that there is no additional risk for the people performing this task. Evacuate the area and keep out those without protection. Personal protection equipment must be used against potential contact with the spilt product (See section 8). Above all prevent the formation of any vapour-air flammable mixtures, through either ventilation or the use of an inert medium. Remove any source of ignition. Eliminate electrostatic charges by interconnecting all the conductive surfaces on which static electricity could form, and also ensuring that all surfaces are connected to the ground.

For emergency responders:

Wear protective equipment. Keep unprotected persons away. See section 8.

6.2 Environmental precautions:

This product is not classified as hazardous to the environment. Keep product away from drains, surface and underground water.

6.3 Methods and material for containment and cleaning up:

It is recommended:

aqueous medium.

Absorb the spillage using sand or inert absorbent and move it to a safe place. Do not absorb in sawdust or other combustible absorbents. For any concern related to disposal consult section 13.

6.4 Reference to other sections:

See sections 8 and 13.

U-PRIMER 130 GLASS PRIMER

-		Date of compilation: 26/06/2011	Revised: 21/10/2022	Version: 3 (Replaced 2)
ECT	Ion 7: Handling	G AND STORAGE		
.1	Precautions for sa	afe handling:		
	A General precauti	ions for safe use		
	spills and residue cleanliness wher	es, destroying them with safe me e dangerous products are used.	ethods (section 6). Avoid leakage	Keep containers hermetically sealed. Control es from the container. Maintain order and
		mendations for the prevention of	•	ntrol sources of ignition (mobile phones,
	inertization syste possibility of elec clothes made of requirements for protecting the se 10 for conditions	ems where possible. Transfer at a ctrostatic charges: ensure a perfe acrylic fibres, preferably wearing equipment and systems defined	a slow speed to avoid the creation ect equipotential connection, alw g cotton clothing and conductive d in Directive 2014/34/EC (ATEX der the selection criteria of Direct voided.	rous atmospheres inside containers, applying in of electrostatic charges. Against the vays use groundings, do not wear work footwear. Comply with the essential security 100) and with the minimum requirements for tive 1999/92/EC (ATEX 137). Consult section
	Do not eat or dri	ink during the process, washing l	hands afterwards with suitable c	leaning products.
		mendations to prevent environm		51
		ed to have absorbent material av		product (See subsection 6.3)
.2	Conditions for saf	e storage, including any inco	ompatibilities:	
	A Technical measu	ires for storage	-	
	Minimum Temp.	: 15 °C		
	Maximum Temp.	.: 25 °C		
	Maximum time:	12 Months		
	B General condition	ns for storage		
	Avoid sources of	heat, radiation, static electricity	and contact with food. For addit	tional information see subsection 10.5
.3	Specific end use(s	5):		
	Except for the instru product.	ictions already specified it is not	necessary to provide any special	recommendation regarding the uses of this
ECT	ION 8: EXPOSURE	CONTROLS/PERSONAL PR	OTECTION	
.1	Control paramete	rc:		
	-	ccupational exposure limits have		

Directive (EU) 2000/39, Directive 2004/37/EC, Directive (EU) 2006/15, Directive (EU) 2009/161, Directive (EU) 2017/164, Directive (EU) 2019/1831:

	Identification	Occupational exposure limits			
Butanone		IOELV (8h)	200 ppm	600 mg/m ³	
CAS: 78-93-3	EC: 201-159-0	IOELV (STEL)	300 ppm	900 mg/m ³	

DNEL (Workers):

		Short e	exposure	Long e	exposure
Identification	Systemic	Local	Systemic	Local	
Butanone	Oral	Non-applicable	Non-applicable	Non-applicable	Non-applicable
CAS: 78-93-3	Dermal	Non-applicable	Non-applicable	1161 mg/kg	Non-applicable
EC: 201-159-0	Inhalation	Non-applicable	Non-applicable	600 mg/m ³	Non-applicable
4,4 '-methylenediphenyl diisocyanate	Oral	Non-applicable	Non-applicable	Non-applicable	Non-applicable
CAS: 101-68-8	Dermal	Non-applicable	Non-applicable	Non-applicable	Non-applicable
EC: 202-966-0	Inhalation	Non-applicable	0,1 mg/m ³	Non-applicable	0,05 mg/m ³
3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate	Oral	Non-applicable	Non-applicable	Non-applicable	Non-applicable
CAS: 4098-71-9	Dermal	Non-applicable	Non-applicable	Non-applicable	Non-applicable
EC: 223-861-6	Inhalation	Non-applicable	0,045 mg/m ³	Non-applicable	0,045 mg/m ³

rinting: 20/01/2023 Date o	f compilation: 26/06/201	11 Rev	ised: 21/10/202	2 Version	: 3 (Replaced	2)
SECTION 8: EXPOSURE COM	NTROLS/PERSONAL F	PROTECTIO	N (continued)			
			Short	exposure	Lor	ng exposure
Identific	cation		Systemic	Local	Systemic	Local
Butanone		Oral	Non-applicable	Non-applicable	31 mg/kg	Non-applicable
CAS: 78-93-3		Dermal	Non-applicable	Non-applicable	412 mg/kg	Non-applicable
EC: 201-159-0		Inhalation	Non-applicable	Non-applicable	106 mg/m ³	Non-applicable
4,4 '-methylenediphenyl diisocy	/anate	Oral	Non-applicable	Non-applicable	Non-applicable	Non-applicable
CAS: 101-68-8		Dermal	Non-applicable	Non-applicable	Non-applicable	Non-applicable
EC: 202-966-0		Inhalation	Non-applicable	0,05 mg/m ³	Non-applicable	0,025 mg/m ³
PNEC:						
Identific	cation					
Butanone		STP	709 mg/L	Fresh water		55,8 mg/L
CAS: 78-93-3		Soil	22,5 mg/kg	Marine water		55,8 mg/L
EC: 201-159-0		Intermittent	55,8 mg/L	Sediment (Fresh	water)	284,74 mg/kg
		Oral	1 g/kg	Sediment (Marine	e water)	284,7 mg/kg
4,4'-methylenediphenyl diisocy	/anate	STP	1 mg/L	Fresh water		1 mg/L
CAS: 101-68-8		Soil	1 mg/kg	Marine water		0,1 mg/L
EC: 202-966-0		Intermittent	10 mg/L	Sediment (Fresh	water)	Non-applicable
		Oral	Non-applicable	Sediment (Marine	e water)	Non-applicable
3-isocyanatomethyl-3,5,5-trime	ethylcyclohexyl isocyanate	STP	10,6 mg/L	Fresh water		0,027 mg/L
CAS: 4098-71-9		Soil	19,8 mg/kg	Marine water		0 mg/L
EC: 223-861-6		Intermittent	0,27 mg/L	Sediment (Fresh	water)	98,51 mg/kg
		Oral	Non-applicable	Sediment (Marin	e water)	1,46 mg/kg

8.2 Exposure controls:

A.- Individual protection measures, such as personal protective equipment

As a preventative measure it is recommended to use basic Personal Protective Equipment, with the corresponding <<CE marking>> in accordance with Regulation (EU) 2016/425. For more information on Personal Protective Equipment (storage, use, cleaning, maintenance, class of protection,...) consult the information leaflet provided by the manufacturer. For more information see subsection 7.1. All information contained herein is a recommendation which needs some specification from the labour risk prevention services as it is not known whether the company has additional measures at its disposal.

B.- Respiratory protection

Pictogram	PPE	Labelling	CEN Standard	Remarks
Mandatory respiratory tract protection	Filter mask for gases and vapours		EN 405:2002+A1:2010	Replace when there is a taste or smell of the contaminant inside the face mask. If the contaminant comes with warnings it is recommended to use isolation equipment.

C.- Specific protection for the hands

Pictogram	PPE	Labelling	CEN Standard	Remarks
Mandatory hand protection	Chemical protective gloves (Material: Linear low-density polyethylene (LLDPE), Breakthrough time: > 480 min, Thickness: 0.062 mm)		EN ISO 21420:2020	Replace the gloves at any sign of deterioration.

As the product is a mixture of several substances, the resistance of the glove material can not be calculated in advance with total reliability and has therefore to be checked prior to the application.

D.- Eye and face protection

	Pictogram	PPE	Labelling	CEN Standard	Remarks
	Mandatory face protection	Face shield	CAT II	EN 166:2002 EN 167:2002 EN 168:2002 EN ISO 4007:2018	Clean daily and disinfect periodically according to the manufacturer's instructions. Use if there is a risk of splashing.
E	Body protection				



<u> </u>	01/2023 D		mpilation: 26/06	-	Revised		Ver		
	NO. EAPUSURE	CONTR	ULS/PERSUNA	AL PROTECT		continued)			
	Pictogram		PPE	Labelling		CEN Standard		Remarks	
	Mandatory complete body protection	protection risks, wi	able clothing for n against chemical ith antistatic and oof properties		E	EN 1149-1,2,3 3034:2005+A1:2009 EN ISO 13982- 1:2004/A1:2010 N ISO 6529:2013 N ISO 6530:2005 V ISO 13688:2013 EN 464:1994		professional use only. Clean periodically ording to the manufacturer's instructions	
	Mandatory foot protection	protection risk, with	y footwear for against chemical antistatic and heat ant properties		EN	N ISO 13287:2020 N ISO 20345:2011 EN 13832-1:2019	Re	place boots at any sign of deterioration.	
F	Additional emerge	ency mea	sures						
	Emergency mea	asure	St	andards		Emergency measu	ire	Standards	
	Emergency sho	ower		5I Z358-1 11, ISO 3864-4:2	011	Eyewash station	5	DIN 12 899 ISO 3864-1:2011, ISO 3864-4:2011	
spi	accordance with the p	he commu product ar	nd its container.	For additional		he environment it i ation see subsectior		nmended to avoid environmental	
spil	accordance with the p llage of both the p N 9: PHYSICAL /	he commu product ar AND CHI	unity legislation nd its container. EMICAL PROP	For additional	informa			nmended to avoid environmental	
spil CTION L Inf	accordance with the p Illage of both the p N 9: PHYSICAL A	he commu product ar AND CHI sic physi	unity legislation nd its container. EMICAL PROP	For additional ERTIES cal propertie	informa			nmended to avoid environmental	
spil CTION L Inf For	accordance with the p llage of both the p N 9: PHYSICAL /	he commu product ar AND CHI sic physi	unity legislation nd its container. EMICAL PROP	For additional ERTIES cal propertie	informa			nmended to avoid environmental	
spil CTION L Inf For Ap	accordance with the public of both the public of bo	AND CHI sic physi	unity legislation nd its container. EMICAL PROP	For additional ERTIES cal propertie	informa			nmended to avoid environmental	
spil CTION L Inf For Ap Phy	accordance with the p Illage of both the p N 9: PHYSICAL A formation on base r complete information ppearance:	AND CHI sic physi	unity legislation nd its container. EMICAL PROP	For additional ERTIES cal propertie Isheet. Liqu	informa	ation see subsection		nmended to avoid environmental	
Spil	accordance with the point of th	AND CHI sic physi	unity legislation nd its container. EMICAL PROP	For additional ERTIES cal propertie Isheet. Liqu	informa es:	ation see subsection		nmended to avoid environmental	
Spil	accordance with the place of both the place of b	AND CHI sic physi	unity legislation nd its container. EMICAL PROP	For additional ERTIES cal propertie asheet. Liqu Not	informa es: uid availab	ation see subsection		nmended to avoid environmental	
spil CTION L Inf For Ap Phy Ap Col Od	accordance with the point of both the point of b	AND CHI sic physi	unity legislation nd its container. EMICAL PROP	For additional ERTIES cal propertie asheet. Liqu Not	informa es: uid availab Black	ation see subsection		nmended to avoid environmental	
Spil CTION For Ap Phy App Col Od Od	accordance with the point of both the point of b	AND CHI sic physi	unity legislation nd its container. EMICAL PROP	For additional ERTIES cal propertie asheet. Liqu Not	informa es: uid availab Black availab	ation see subsection		nmended to avoid environmental	
Spil	accordance with the poly of both the pol	AND CHI sic physi ation see t	unity legislation in ad its container. EMICAL PROP ical and chemi the product data	For additional ERTIES cal propertie asheet. Liqu Not	informa informa ss: availab Black availab a-applica	ation see subsection		nmended to avoid environmental	
Spil CTION For Ap Phy Col Odd Odd Vo Boi	accordance with the post of both the pos	AND CHI sic physi ation see t PC:	unity legislation in ad its container. EMICAL PROP ical and chemi the product data	For additional ERTIES cal propertie asheet. Liqu Not Not Not 80 0	informa informa ss: availab Black availab a-applica	ation see subsection		nmended to avoid environmental	
Spil CTION For Ap Phy App Col Odd Odd Vo Boi Vap	accordance with the parameter of both the pa	AND CHI sic physi ation see to pC: spheric pr 0 °C:	unity legislation in ad its container. EMICAL PROP ical and chemi the product data	For additional ERTIES cal propertie asheet. Liqu Not Not Not 80 0 150	uid availab Black availab availab availab availab availab availab availab availab availab availab availab	ation see subsection		nmended to avoid environmental	
Spil	accordance with the policy of both the policy of bo	AND CHI sic physi ation see to pC: spheric pri 0 °C: 0 °C:	unity legislation in ad its container. EMICAL PROP ical and chemi the product data	For additional ERTIES cal propertie asheet. Liqu Not Not 80 150 354	uid availab Black availab availab availab availab availab availab availab availab availab availab availab	ation see subsection le able * Pa (35,48 kPa)		nmended to avoid environmental	
Spil CTION For Ap Phy Col Od Od Od Vo Boi Vap Vap Vap	accordance with the parameter of both the pa	AND CHI sic physi ation see to o°C: spheric pr 0 °C: 0 °C: 20 °C:	unity legislation in ad its container. EMICAL PROP ical and chemi the product data	For additional ERTIES cal propertie asheet. Liqu Not Not 80 150 354	uid availab Black availab n-applica PC 00 Pa 78,97 P	ation see subsection le able * Pa (35,48 kPa)		nmended to avoid environmental	
Spil	accordance with the polarization on base of both the polarization on base of the polarization of the p	AND CHI sic physi ation see to o°C: spheric pr 0 °C: 0 °C: 20 °C:	unity legislation in ad its container. EMICAL PROP ical and chemi the product data	For additional ERTIES cal propertie asheet. Liqu Not Not Nor 80 0 150 354 Nor	uid availab Black availab n-applica PC 00 Pa 78,97 P	ation see subsection le able * Pa (35,48 kPa)		nmended to avoid environmental	

- CONTINUED ON NEXT PAGE -

Non-applicable * Non-applicable *

Non-applicable *

Non-applicable *

Non-applicable *

Non-applicable *

Non-applicable *

Kinematic viscosity at 20 °C:

Kinematic viscosity at 40 °C:

Vapour density at 20 °C:

Solubility in water at 20 °C:

Partition coefficient n-octanol/water 20 °C:

*Not relevant due to the nature of the product, not providing information property of its hazards.

Concentration:

pH:



Printing:	20/01/2023	Date of compilation: 26/06/2011	Revised: 21/10/2022	Version: 3 (Replaced 2)
SECT	TON 9: PHYSIC	AL AND CHEMICAL PROPERTIES	S (continued)	
	Solubility propert	ies:	Non-applicable *	
	Decomposition te		Non-applicable *	
	Melting point/free	ezing point:	Non-applicable *	
	Flammability:	2.		
	Flash Point:		-10 °C	
	Flammability (soli	id, gas):	Non-applicable *	
	Autoignition temp	perature:	400 °C	
	Lower flammabili	ty limit:	0,8 % Volume	
	Upper flammabili	ty limit:	11,5 % Volume	
	Particle charac	teristics:		
	Median equivalen	t diameter:	Non-applicable	
9.2	Other informat	ion:		
	Information wi	th regard to physical hazard clas	ses:	
	Explosive propert	ies:	Non-applicable *	
	Oxidising propert	ies:	Non-applicable *	
	Corrosive to meta	als:	Non-applicable *	
	Heat of combusti	on:	Non-applicable *	
	Aerosols-total per components:	rcentage (by mass) of flammable	Non-applicable *	
	Other safety ch	aracteristics:		
	Surface tension a	t 20 ºC:	Non-applicable *	
	Refraction index:		Non-applicable *	
	*Not relevant due to	the nature of the product, not providing info	rmation property of its hazards.	

SECTION 10: STABILITY AND REACTIVITY

10.1 Reactivity:

No hazardous reactions are expected because the product is stable under recommended storage conditions. See section 7.

10.2 Chemical stability:

Chemically stable under the indicated conditions of storage, handling and use.

10.3 Possibility of hazardous reactions:

Under the specified conditions, hazardous reactions that lead to excessive temperatures or pressure are not expected.

10.4 Conditions to avoid:

Applicable for handling and storage at room temperature:

Shock and friction	Contact with air	Increase in temperature	Sunlight	Humidity
Not applicable	Not applicable	Risk of combustion	Avoid direct impact	Not applicable

10.5 Incompatible materials:

Acids	Water	Oxidising materials	Combustible materials	Others
Avoid strong acids	Not applicable	Avoid direct impact	Not applicable	Avoid alkalis or strong bases

10.6 Hazardous decomposition products:

See subsection 10.3, 10.4 and 10.5 to find out the specific decomposition products. Depending on the decomposition conditions, complex mixtures of chemical substances can be released: carbon dioxide (CO_2), carbon monoxide and other organic compounds.

SECTION 11: TOXICOLOGICAL INFORMATION

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

The experimental information related to the toxicological properties of the product itself is not available



U-PRIMER 130 GLASS PRIMER

20/01/2023	Date of compilation: 26/06/2011	Revised: 21/10/2022	Version: 3 (Replaced 2)	
ON 11: TOXI	COLOGICAL INFORMATION (contin	nued)		
Dangerous he	alth implications:			
In case of expo	sure that is repetitive, prolonged or at co on health may result, depending on the		ommended occupational expo	sure lim
as hazardou - Corrosivi	icity : Based on available data, the class s for consumption. For more information cy/Irritability: Based on available data, the hazardous for this effect. For more infor acute effect):	n see section 3 ne classification criteria are not me		
as hazardou - Corrosivii classified as	ticity : Based on available data, the class s for inhalation. For more information se cy/Irritability: Based on available data, th hazardous for inhalation. For more infor the skin and the eyes (acute effect):	e section 3. le classification criteria are not me		
classified as - Contact v	vith the skin: Based on available data, th hazardous for skin contact. For more inf vith the eyes: Produces eye damage afte (carcinogenicity, mutagenicity and toxic	formation see section 3. er contact.	et. However, it contains subst	tances
as dangerou IARC: Car - Mutagen hazardous f - Reproduc	enicity: Based on available data, the clas is with carcinogenic effects. For more inf bon black (2B); 4,4 '-methylenediphenyl city: Based on available data, the classifi or this effect. For more information see s tive toxicity: Based on available data, th hazardous for this effect. For more infor effects:	ormation see section 3. diisocyanate (3) ication criteria are not met, as it o section 3. e classification criteria are not me	loes not contain substances c	lassified
- Skin: Bas dangerous v	ry: Prolonged exposure can result in spe ed on available data, the classification co vith sensitising effects. For more informa et organ toxicity (STOT) - single exposu	riteria are not met. However, it contain see section 3.	ontains substances classified a	as
vomiting, co	high concentration can interfere with the nfusion, and in serious cases, loss of cor et organ toxicity (STOT)-repeated expos	nsciousness.	headache, dizziness, vertigo,	nausea
However, it section 3.	arget organ toxicity (STOT)-repeated exp does contain substances which are class peated exposure may cause skin dryness azard:	ified as dangerous due to repetitiv	the classification criteria are n ve exposure. For more inform	iot met. ation se
Based on av	ailable data, the classification criteria are	e not met, as it does not contain s	substances classified as hazar	dous fo
Non-applicable				
	ology information on the substances	S:		
			A. 1. 1. 19	6
Putanone	Identification	LDE0 aral	Acute toxicity	Genus
Butanone CAS: 78-93-3		LD50 oral LD50 dermal	4000 mg/kg	Rat Rabbit
			6400 mg/kg	
EC: 201-159-0		LC50 inhalation	23,5 mg/L (4 h)	Rat
	rl-3,5,5-trimethylcyclohexyl isocyanate	LD50 oral	>2000 mg/kg	
· · · · · · · · · · · · · · · · · · ·		LD50 dermal	>2000 mg/kg	
CAS: 4098-71-9 EC: 223-861-6		LC50 inhalation	3 mg/L (ATEi)	



U-PRIMER 130 GLASS PRIMER

Printing: 20/01/2023 Date of compilation: 26/06/2011 Revised: 21/10/2022 Version: 3 (Replaced 2)

Identification	Ac	cute toxicity	Genus
4,4 '-methylenediphenyl diisocyanate	LD50 oral	7616 mg/kg	Rat
CAS: 101-68-8	LD50 dermal	10000 mg/kg	Rabbit
EC: 202-966-0	LC50 inhalation	>5 mg/L	

Acute Toxicity Estimate (ATE mix):

	Ingredient(s) of unknown toxicity	
Oral	>2000 mg/kg (Calculation method)	Non-applicable
Dermal	>2000 mg/kg (Calculation method)	Non-applicable
Inhalation	666,67 mg/L (4 h) (Calculation method)	0 %

11.2 Information on other hazards:

Endocrine disrupting properties

Endocrine-disrupting properties: The product fails to meet the criteria.

Other information

Non-applicable

SECTION 12: ECOLOGICAL INFORMATION

The experimental information related to the eco-toxicological properties of the product itself is not available

12.1 Toxicity:

Acute toxicity:

Identification		Concentration	Species	Genus
Butanone	LC50	3220 mg/L (96 h)	Pimephales promelas	Fish
CAS: 78-93-3	EC50	5091 mg/L (48 h)	Daphnia magna	Crustacean
EC: 201-159-0	EC50	4300 mg/L (168 h)	Scenedesmus quadricauda	Algae
4,4´-methylenediphenyl diisocyanate	LC50	1000 mg/L (96 h)	Brachydanio rerio	Fish
CAS: 101-68-8	EC50	Non-applicable		
EC: 202-966-0	EC50	Non-applicable		
3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate	LC50	>1 - 10 mg/L (96 h)		Fish
CAS: 4098-71-9	EC50	>1 - 10 mg/L (48 h)		Crustacean
EC: 223-861-6	EC50	>1 - 10 mg/L (72 h)		Algae

Chronic toxicity:

Identification	Concentration		Species	Genus
4,4 '-methylenediphenyl diisocyanate	NOEC	Non-applicable		
CAS: 101-68-8 EC: 202-966-0	NOEC	10 mg/L	Daphnia magna	Crustacean

12.2 Persistence and degradability:

Substance-specific information:

Identification	Degradability		Biodegradability	
Butanone	BOD5	2,03 g O2/g	Concentration	Non-applicable
CAS: 78-93-3	COD	2,31 g O2/g	Period	20 days
EC: 201-159-0	BOD5/COD	0,88	% Biodegradable	89 %

12.3 Bioaccumulative potential:

Substance-specific information:

Bio	Bioaccumulation potential	
BCF	3	
Pow Log	0.29	
Potential	Low	
BCF	150	
Pow Log	4.51	
Potential	High	
	BCF Pow Log Potential BCF Pow Log	

12.4 Mobility in soil:



Printing: 20/01/2023 Date of compilation: 26/06/201		11 Revise	ed: 21/10/2022	Version: 3 (Replaced	12)				
SECTION	SECTION 12: ECOLOGICAL INFORMATION (continued)								
	Identification	Absorpt	ion/desorption	Volati	ility				
But	anone	Кос	30	Henry	5,77 Pa·m ³ /mol				
CAS	5: 78-93-3	Conclusion	Very High	Dry soil	Yes				
EC:	201-159-0	Surface tension	2,396E-2 N/m (25 °C)	Moist soil	Yes				
4,4	'-methylenediphenyl diisocyanate	Кос	Non-applicable	Henry	Non-applicable				
CAS	5: 101-68-8	Conclusion	Non-applicable	Dry soil	Non-applicable				
EC:	202-966-0	Surface tension	2,068E-2 N/m (283,45 °C)	Moist soil	Non-applicable				
12.5 Res	sults of PBT and vPvB assessment:								
Pro	duct fails to meet PBT/vPvB criteria								

12.6 Endocrine disrupting properties:

Endocrine-disrupting properties: The product fails to meet the criteria.

12.7 Other adverse effects:

Not described

SECTION 13: DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods:

Code	Description	Waste class (Regulation (EU) No 1357/2014)
	It is not possible to assign a specific code, as it depends on the intended use by the user	Dangerous

Type of waste (Regulation (EU) No 1357/2014):

HP3 Flammable, HP5 Specific Target Organ Toxicity (STOT)/Aspiration Toxicity, HP4 Irritant — skin irritation and eye damage

Waste management (disposal and evaluation):

Consult the authorized waste service manager on the assessment and disposal operations in accordance with Annex 1 and Annex 2 (Directive 2008/98/EC). As under 15 01 (2014/955/EC) of the code and in case the container has been in direct contact with the product, it will be processed the same way as the actual product. Otherwise, it will be processed as non-dangerous residue. Waste should not be disposed of to drains. See paragraph 6.2.

Regulations related to waste management:

In accordance with Annex II of Regulation (EC) No 1907/2006 (REACH) the community or state provisions related to waste management are stated

Community legislation: Directive 2008/98/EC, 2014/955/EU, Regulation (EU) No 1357/2014

SECTION 14: TRANSPORT INFORMATION

Transport of dangerous goods by land:

With regard to ADR 2021 and RID 2021:

	14.1	UN number or ID number:	UN1263
	14.2	UN proper shipping name:	PAINT
	14.3	Transport hazard class(es):	3
		Labels:	3
	14.4	Packing group:	III
	14.5	Environmental hazards:	No
	14.6	Special precautions for user	
		Special regulations:	163, 367, 650
		Tunnel restriction code:	D/E
		Physico-Chemical properties:	see section 9
		Limited quantities:	5 L
	14.7	Maritime transport in bulk according to IMO instruments:	Non-applicable
t of da	naoro	us goods by see	

Transport of dangerous goods by sea:

-adds-

Safety data sheet This SDS is an English translation of COMMISSION REGULATION (EU) 2020/878, without any country-specific legislation

U-PRIMER 130 GLASS PRIMER

Printing: 20/01/2023	Date o	of compilation: 26/06/2011	Revised: 21/10/2022	Version: 3 (Replaced 2)
SECTION 14: TRANS	PORT 1	INFORMATION (continued)		
With regard to IN	4DG 40	-20:		
3	14.2 14.3		UN1263 PAINT 3 3 III No 223, 955, 163, 367 F-E, S-E see section 9 5 L Non-applicable	
		Maritime transport in bulk according to IMO instruments:	Non-applicable	
-	-	us goods by air:		
With regard to IA	ATA/ICA	NO 2023:		
3	14.2 14.3 14.4 14.5	UN number or ID number: UN proper shipping name: Transport hazard class(es): Labels: Packing group: Environmental hazards: Special precautions for user	UN1263 PAINT 3 3 III No	
	14.7	Physico-Chemical properties: Maritime transport in bulk according to IMO instruments:	see section 9 Non-applicable	

SECTION 15: REGULATORY INFORMATION

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

Candidate substances for authorisation under the Regulation (EC) No 1907/2006 (REACH): Non-applicable

Substances included in Annex XIV of REACH ("Authorisation List") and sunset date: Non-applicable

Regulation (EC) No 1005/2009, about substances that deplete the ozone layer: Non-applicable

Article 95, REGULATION (EU) No 528/2012: Non-applicable

REGULATION (EU) No 649/2012, in relation to the import and export of hazardous chemical products: Non-applicable

Seveso III:

Section	Description	Lower-tier requirements	Upper-tier requirements	
P5c	FLAMMABLE LIQUIDS	5000	50000	
Limitations to commercialisation and the use of certain dangerous substances and mixtures (Annex XVII REACH, etc):				



U-PRIMER 130 GLASS PRIMER

Printing: 20/01/2023	Date of compilation: 26/06/2011	Revised: 21/10/2022	Version: 3 (Replaced 2)
SECTION 15: REGU	LATORY INFORMATION (continued)	
form for first-tin	ne sale to the general public after 27th De f Regulation (EU) 2016/425.		oduct may not be distributed in its present kaging contains protective gloves meeting
—ornamental a and ashtrays, —tricks and jok		effects by means of different	phases, for example in ornamental lamps
Contains more t weight. 1. Shall	e or more participants, or any article inter than 0.1 % of 3-isocyanatomethyl-3,5,5-tr not be used as substances on their own, e(s) after 24 August 2023, unless:	imethylcyclohexyl isocyanate	, 4,4 -methylenediphenyl diisocyanate by
(a) the concent employed ensur prior to the use	ation of diisocyanates individually and in es that industrial or professional user(s) h of the substance(s) or mixture(s).	ave successfully completed t	raining on the safe use of diisocyanates
and professiona (a) the concent	l use(s) after 24 February 2022, unless: ration of diisocyanates individually and in	combination is less than 0,1 °	
paragraph 1 and information: "As 3. For the purpo	s from 24 August 2023 adequate training i ose of this entry "industrial and profession in their own, as a constituent in other subs	packaging, in a manner that s required before industrial o al user(s)" means any worker	: is visibly distinct from the rest of the label or professional use". r or self-employed worker handling
 The training exposure to diis appropriate risk and health with (a) the training 	referred to in point (b) of paragraph 1 sha ocyanates at the workplace without preju management measures at national level. competence acquired by relevant vocatio elements in point (a) of paragraph 5 for a	dice to any national occupation Such training shall be conduce nal training. That training sha Il industrial and professional	onal exposure limit value or other cted by an expert on occupational safety all cover as a minimum:
 handling ope 	elements in points (a) and (b) of paragraphic n mixtures at ambient temperature (inclue ventilated booth y roller		
— mechanical p	y dipping and pouring ost treatment (e.g. cutting) of not fully cu	red articles which are not wa	arm anymore
(c) the training	waste es with similar exposure through the derm elements in points (a), (b) and (c) of para ompletely cured articles (e.g. freshly cured	graph 5 for the following use	es:
— foundry appli — maintenance — open handlin	cations and repair that needs access to equipme g of warm or hot formulations (> 45 °C)	nt	
energy (e.g. for — and any othe	pen air, with limited or only natural ventila ms, elastomers) r uses with similar exposure through the		working halls) and spraying with high
inhalation route 5. Training elem (a) general trair — chemistry of	ients: iing, including on-line training, on:		
— toxicity hazaı — exposure to o	ds (including acute toxicity)		
 how sensitisa odour as indi importance c 	ation can develop cation of hazard f volatility for risk		
— personal hyg — personal prot	ective equipment needed, including pract		t use and its limitations
— risk in relatio	I contact and inhalation exposure n to application process used lation protection scheme		
	kages, maintenance npty packaging		
	- CONTINU	ED ON NEXT PAGE -	



Safety data sheet

This SDS is an English translation of COMMISSION REGULATION (EU) 2020/878, without any country-specific legislation

U-PRIMER 130 GLASS PRIMER

SECTION 15: REGULATORY INFORMATION (continued) protection of bystanders identification of critical handling stages specific national code systems (if applicable) behaviour-based safety certification or documented proof that training has been successfully completed (b) intermediate level training, including on-line training, on: additional behaviour-based aspects maintenance evaluation of existing safety instructions risk in relation to application process used certification or documented proof that training has been successfully completed (c) advanced training, including on-line training, on: any additional certification needed for the specific uses covered spraying outside a spraying booth open handling of hot or warm formulations (> 45 °C) certification or documented proof that training has been successfully completed (c) advanced training, including on-line training has been successfully completed spraying outside a spraying booth open handling of hot or warm formulations (> 45 °C) certification or documented proof that training has been successfully completed Sea the minimum requirements set out in paragraphs 4 and 5 are met. The supplier referred to in point (b) of paragraph 2 shall ensure that the recipient is provided with training mcourses pursuant to paragraphs 4 and 5 in the official language(s) of the Member State(s) where the substance are supplied. The training shall take into consideration the specificity of the products supplied, including compor and design.	2)
 identification of critical handling stages specific national code systems (if applicable) behaviour-based safety certification or documented proof that training has been successfully completed (b) intermediate level training, including on-line training, on: additional behaviour-based aspects maintenance evaluation of existing safety instructions risk in relation to application process used certification or documented proof that training has been successfully completed (c) advanced training, including on-line training, on: any additional certification needed for the specific uses covered spraying outside a spraying booth open handling of hot or warm formulations (> 45 °C) certification or documented proof that training has been successfully completed 6. The training shall comply with the provisions set by the Member State in which the industrial or professional Member States may implement or continue to apply their own national requirements for the use of the substance (s), as long as the minimum requirements set out in paragraphs 4 and 5 are met. 7. The supplier referred to in point (b) of paragraph 2 shall ensure that the recipient is provided with training ma courses pursuant to paragraphs 4 and 5 in the official language(s) of the Member State(s) where the substance are supplied. The training shall take into consideration the specificity of the products supplied, including compose and design. 8. The employer or self-employed shall document the successful completion of the training referred to in paragraphs 4. 9. Member States shall include in their reports pursuant to Article 117(1) the following information: 	
 (a) any established training requirements and other first management measures related to the industrial and prodisocyanates foreseen in national law (b) the number of cases of reported and recognised occupational asthma and occupational respiratory and dern relation to diisocyanates (c) national exposure limits for diisocyanates, if there are any (d) information about enforcement activities related to this restriction. 10. This restriction shall apply without prejudice to other Union legislation on the protection of safety and health workplace. Specific provisions in terms of protecting people or the environment: It is recommended to use the information included in this safety data sheet as a basis for conducting workplace assessments in order to establish the necessary risk prevention measures for the handling, use, storage and dis product. Other legislation: 	ce(s) or mixture aterial and (s) or mixture(s) sition, packaging, aphs 4 and 5. The ofessional uses of nal diseases in n of workers at the specific risk
The product could be affected by sectorial legislation	
15.2 Chemical safety assessment:	
The supplier has not carried out evaluation of chemical safety. SECTION 16: OTHER INFORMATION	
Legislation related to safety data sheets:	
The SDS shall be supplied in an official language of the country where the product is placed on the market. This has been designed in accordance with ANNEX II-Guide to the compilation of safety data sheets of Regulation (E (COMMISSION REGULATION (EU) 2020/878).	C) No 1907/2006
Modifications related to the previous Safety Data Sheet which concerns the ways of managing risk COMMISSION REGULATION (EU) 2020/878	(S.:
Texts of the legislative phrases mentioned in section 2: H319: Causes serious eye irritation. H336: May cause drowsiness or dizziness. H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled.	

H225: Highly flammable liquid and vapour.

Texts of the legislative phrases mentioned in section 3:



Safety data sheet

This SDS is an English translation of COMMISSION REGULATION (EU) 2020/878, without any country-specific legislation

U-PRIMER 130 GLASS PRIMER

Printing: 20/01/2023	Date of compilation: 26/06/2011	Revised: 21/10/2022	Version: 3 (Replaced 2)
SECTION 16: OTHE	ER INFORMATION (continued)		
individual comp CLP Regulatio Acute Tox. 3: H Acute Tox. 4: H Aquatic Chronic Carc. 2: H351 - Eye Irrit. 2: H3 Flam. Liq. 2: H Resp. Sens. 1: Skin Irrit. 2: H3 Stin Sens. 1: H STOT RE 2: H3 STOT SE 3: H3 STOT SE 3: H3 Classification Eye Irrit. 2: Cal	dicated do not refer to the product itself; to ponents which appear in section 3 on (EC) No 1272/2008: 1331 - Toxic if inhaled. 1332 - Harmful if inhaled. 2 : H411 - Toxic to aquatic life with long Suspected of causing cancer. 19 - Causes serious eye irritation. 225 - Highly flammable liquid and vapour. H334 - May cause allergy or asthma symp B15 - Causes skin irritation. 1317 - May cause an allergic skin reaction. 73 - May cause damage to organs throug 35 - May cause respiratory irritation. 36 - May cause drowsiness or dizziness. procedure: culation method culation method	lasting effects. otoms or breathing difficulties	s if inhaled.
Resp. Sens. 1:	Calculation method alculation method (2.6.4.3)		
Advice relate	· ,		
	mmended in order to prevent industrial ris f this safety data sheet, as well as the lab		ct and to facilitate their comprehension and
-	ographical sources:		
http://echa.eur	opa.eu		
http://eur-lex.e			
Abbreviations	and acronyms:		
IMDG: Internat IATA: Internation ICAO: Internation COD: Chemical BOD5: 5day bion BCF: Bioconcer LD50: Lethal Do LC50: Lethal Co EC50: Effective LogPOW: Octar	ose 50 oncentration 50 concentration 50 nolwater partition coefficient		by road
UFI: unique for	oefficient of organic carbon mula identifier onal Agency for Research on Cancer		

The information contained in this safety data sheet is based on sources, technical knowledge and current legislation at European and state level, without being able to guarantee its accuracy. This information cannot be considered a guarantee of the properties of the product, it is simply a description of the security requirements. The occupational methodology and conditions for users of this product are not within our awareness or control, and it is ultimately the responsibility of the user to take the necessary measures to obtain the legal requirements concerning the manipulation, storage, use and disposal of chemical products. The information on this safety data sheet only refers to this product, which should not be used for needs other than those specified.