

Reviewed on: 16/01/2023 Printing date: 16/01/2023

	<u>undertaking</u>
•	1.1 Product identifier
•	<i>Trade name:</i> MINOPRIMER AQUA 6700-00
•	Article number / Safety Data Sheet: 670000
	1.2 Relevant identified uses of the substance or mixture and uses advised against Application of the substance / the preparation Coating material
	1.3 Details of the supplier of the safety data sheet Manufacturer/Supplier: Teknos AG Industriestrasse 7 LI-9487 Gamprin-Bendern T +423 375 94 00 F +423 375 94 99
	Further information obtainable from: Product safety department. e-mail address: li-sdb@teknos.com 1.4 Emergency telephone number: Swiss Toxicological Information Centre, CH-8032 Zürich Emergency telephone: +41 (0)44 251 51 51 (International
EC	CTION 02: Hazards identification
	2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008
•	Void 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008
	Hazard pictograms Void Signal word
•	Void Hazard statements EUH210 Safety data sheet available on request.
•	2.3 Other hazards Results of PBT and vPvB assessment
	PBT: Not applicable. vPvB:
•	Not applicable.

<ul> <li>Description: Mixture of subs</li> </ul>	stances listed below with nonhazardous additions.	
<ul> <li>Dangerous col</li> </ul>	mponents:	
CAS Number		%
34590-94-8	Dipropylene glycol monomethyl ether	0,0015- 0,50
	EC number: 252-104-2	
	Record number 01-2119450011-60	
	substance with a Community workplace	
	exposure limit.	
111-76-2	2-butoxyethanol	1,00- 5,00
	EC number: 203-905-0	
		(continued on page 2

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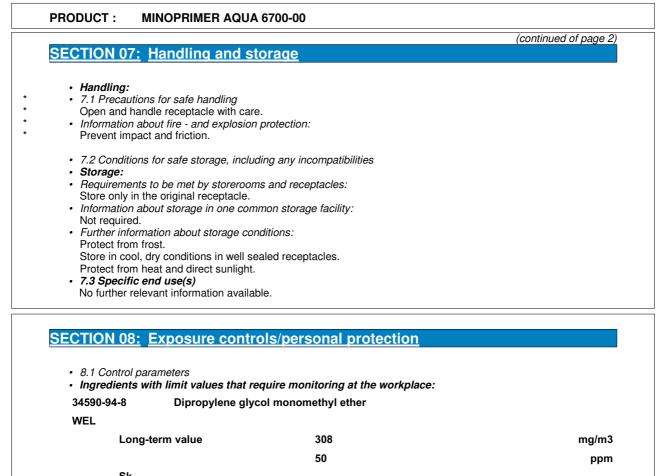
	MINOPRIMER AQUA 6700-00
	(continued of page 1
	Record number 01-2119475108-36
	🐵 Acute Tox. 3 - H311; 안 Acute Tox.
	4 - H302, Acute Tox. 4 - H332, Skin Irrit. 2
	- H315, Eye Irrit. 2 - H319
Additional	information:
For the wo	rding of the listed risk phrases refer to section 16.
SECTION 0	4: <u>First aid measures</u>
	ption of first aid measures
<ul> <li>After inhat</li> <li>Supply free</li> </ul>	<i>lation:</i> sh air; consult doctor in case of complaints.
<ul> <li>After skin</li> </ul>	contact:
Immediate • After eye	ly wash with water and soap and rinse thoroughly.
	ned eye for several minutes under running water.
After swa	
	uce vomiting; call for medical help immediately.
<ul> <li>4.2 Most ii</li> </ul>	nportant symptoms and effects, both acute and delayed
	relevant information available.
	relevant information available.
SECTION 0	5: <u>Firefighting measures</u>
<ul> <li>5.1 Exting</li> <li>Suitable e CO2, powe</li> <li>5.2 Specia Formation</li> <li>5.3 Advice</li> <li>Protective Mouth resp Do not inh</li> <li>Additiona Cool enda</li> </ul>	uishing media xtinguishing agents: ler or water spray. Fight larger fires with water spray or alcohol resistant foam. I hazards arising from the substance or mixture of toxic gases is possible during heating or in case of fire. for firefighters
<ul> <li>5.1 Exting</li> <li>Suitable e</li> <li>CO2, power</li> <li>5.2 Special</li> <li>Formation</li> <li>5.3 Advice</li> <li>Protective</li> <li>Mouth response</li> <li>Do not inh</li> <li>Additional</li> <li>Cool enda</li> <li>Collect consistence</li> </ul>	uishing media         xinguishing agents:         ler or water spray. Fight larger fires with water spray or alcohol resistant foam.         il hazards arising from the substance or mixture         of toxic gases is possible during heating or in case of fire.         a for firefighters         equipment:         biratory protective device.         ale explosion gases or combustion gases.         I information         ngered receptacles with water spray.         itaminated fire fighting water separately. It must not enter the sewage system.
<ul> <li>5.1 Exting</li> <li>Suitable e</li> <li>CO2, powe</li> <li>5.2 Specia</li> <li>Formation</li> <li>5.3 Advice</li> <li>Protective</li> <li>Mouth res</li> <li>Do not inh</li> <li>Additiona</li> <li>Cool enda</li> <li>Collect core</li> </ul> SECTION 0 <ul> <li>6.1 Perso</li> </ul>	uishing media         xinguishing agents:         ler or water spray. Fight larger fires with water spray or alcohol resistant foam.         il hazards arising from the substance or mixture         of toxic gases is possible during heating or in case of fire.         e for firefighters         equipment:         biratory protective device.         ale explosion gases or combustion gases.         I information         ngered receptacles with water spray.         ntaminated fire fighting water separately. It must not enter the sewage system.         6:         Accidental release measures         mal precautions, protective equipment and emergency procedures
<ul> <li>5.1 Exting</li> <li>Suitable e</li> <li>CO2, powe</li> <li>5.2 Special</li> <li>Formation</li> <li>5.3 Advice</li> <li>Protective</li> <li>Mouth response</li> <li>Do not inh</li> <li>Additional</li> <li>Cool endal</li> <li>Collect corr</li> </ul> SECTION 0 <ul> <li>6.1 Perso</li> <li>Wear prote</li> <li>Ensure ad</li> </ul>	uishing media         xtinguishing agents:         ler or water spray. Fight larger fires with water spray or alcohol resistant foam.         al hazards arising from the substance or mixture         of toxic gases is possible during heating or in case of fire.         e for firefighters         equipment:         biratory protective device.         ale explosion gases or combustion gases.         Information         ngered receptacles with water spray.         ntaminated fire fighting water separately. It must not enter the sewage system.         6:         Accidental release measures         back equipment.         cetwo equipment.
<ul> <li>5.1 Exting</li> <li>Suitable e CO2, power</li> <li>5.2 Special Formation</li> <li>5.3 Advice</li> <li>Protective Mouth response</li> <li>Do not inh</li> <li>Additional Cool endal Collect cor</li> <li>SECTION 0</li> <li>6.1 Perso Wear prote Ensure ad</li> <li>6.2 Enviro</li> </ul>	uishing media         xtinguishing agents:         ler or water spray. Fight larger fires with water spray or alcohol resistant foam.         al hazards arising from the substance or mixture         of toxic gases is possible during heating or in case of fire.         e for firefighters         equipment:         biratory protective device.         ale explosion gases or combustion gases. <i>Information</i> ngered receptacles with water spray.         itaminated fire fighting water separately. It must not enter the sewage system.         6:         Accidental release measures         backie equipment.         cervie equipment release measures         backie equipment release measures
<ul> <li>5.1 Exting</li> <li>Suitable e CO2, power</li> <li>5.2 Specia Formation</li> <li>5.3 Advice</li> <li>Protective Mouth response</li> <li>Do not inh</li> <li>Additiona Cool enda Collect cor</li> <li>SECTION 0</li> <li>6.1 Perso Wear prote Ensure ad</li> <li>6.2 Enviro Do not allo</li> </ul>	uishing media         xtinguishing agents:         ler or water spray. Fight larger fires with water spray or alcohol resistant foam.         al hazards arising from the substance or mixture         of toxic gases is possible during heating or in case of fire.         e for firefighters         equipment:         biratory protective device.         ale explosion gases or combustion gases.         Information         ngered receptacles with water spray.         ntaminated fire fighting water separately. It must not enter the sewage system.         6:         Accidental release measures         back equipment.         cetwo equipment.
<ul> <li>5.1 Exting</li> <li>Suitable e</li> <li>CO2, powe</li> <li>5.2 Specia Formation</li> <li>5.3 Advice</li> <li>Protective Mouth ress Do not inh</li> <li>Additional Collect con</li> </ul> SECTION 0 <ul> <li>6.1 Perso Wear prote Ensure ad</li> <li>6.2 Enviro Do not allo Inform ress In case of</li> </ul>	uishing media         xitinguishing agents:         ler or water spray. Fight larger fires with water spray or alcohol resistant foam.         al hazards arising from the substance or mixture         of toxic gases is possible during heating or in case of fire.         a for firefighters         equipment:         biratory protective device.         ale explosion gases or combustion gases. <i>L</i> information         ogered receptacles with water spray.         utaminated fire fighting water separately. It must not enter the sewage system.         6:       Accidental release measures         birever equipment.         keep upment.         birever equipment receptacles with water spray.         utaminated fire fighting water separately. It must not enter the sewage system.         birever equipment.         birever equipment is more e
<ul> <li>5.1 Exting</li> <li>Suitable é CO2, pow</li> <li>5.2 Specia Formation</li> <li>5.3 Advice</li> <li>Protective Mouth res Do not inh</li> <li>Additiona Cool enda Collect con</li> </ul> SECTION 0 <ul> <li>6.1 Perso Wear prote Ensure ad</li> <li>6.2 Envirco Do not allo Inform res In case of Dilute with</li> </ul>	uishing media         xitinguishing agents:         ler or water spray. Fight larger fires with water spray or alcohol resistant foam.         al hazards arising from the substance or mixture         of toxic gases is possible during heating or in case of fire.         a for firefighters         equipment:         biratory protective device.         ale explosion gases or combustion gases.         l information         ogered receptacles with water spray.         ttaminated fire fighting water separately. It must not enter the sewage system. <b>6:</b> Accidental release measures         bequate ventilation         optiment.         cequipment         optiment regent         optiment         optiment         ale explosion gases or combustion gases.         l information         opered receptacles with water spray.         ttaminated fire fighting water separately. It must not enter the sewage system. <b>6:</b> Accidental release measures         betwee equipment. Keep unprotected persons away.         equate ventilation         onmental precautions:         w product to reach sewage system or any water course.         bective authorities in case of seepage into water course or sewage system.

 6.3 Methods and material for containment and cleaning up: Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).

6.4 Reference to other sections
 See Section 7 for information on safe handling.
 See Section 8 for information on personal protection equipment.
 See Section 13 for disposal information.



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SK	
111-76-2	2-butoxyethanol
WEL	

mg/m3	246	Short-term value
ppm	50	
mg/m3	123	Long-term value
ppm	25	

Sk, BMGV

· Ingredients with biological limit values:

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111-76-2 2-butoxyethanol
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BMGV

240 mmol/mol creatinine

Medium: urine

## Sampling time: post shift

Parameter: butoxyacetic acid

Additional information:

The lists valid during the making were used as basis.

• 8.2 Exposure controls

Personal protective equipment:

• General protective and hygienic measures:

The usual precautionary measures are to be adhered to when handling chemicals. Do not eat or drink while working. Be sure to clean skin thoroughly after work and before breaks.

(continued on page 4)



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	(continued of page 3) Respiratory protection: Suitable respiratory protective device recommended. Use suitable respiratory protective
	device in case of insufficient ventilation.
•	Protection of hands: The glove material has to be impermeable and resistant to the product/ the substance/ the
	preparation. Due to missing tests no recommendation to the glove material can be given for the product/ the
	preparation/ the chemical mixture. Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation Impervious gloves
•	Material of gloves
	The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.
•	Penetration time of glove material
	The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.
	The determined penetration times according to EN 374 part III are not performed under practical conditions.
	Therefore a maximum wearing time, which corresponds to 50% of the penetration time, is recommended.
	Eye protection: Safety glasses
•	Body protection: Protective work clothing

9.1 Information on basic physical and chemical properties				
Appearance				
Appearance:				
Form:	Liquid			
Colour:	According to product specifica			
Odour:	Characteristic Characteristic			
Odour threshold:	Not determined.			
Change in condition				
Melting point/freezing point:	0° 0			
Initial boiling point and boiling range:	Undetermined.			
Flash point:	Not applicable.			
Flammability (solid, gas):	Not applicable.			
Ignition temperature:	Undetermined.			
Decomposition temperature:	Not determined.			
Auto-ignition temperature: Not determined.				
Explosive properties:	Not determined.			
Explosion limits:				
Lower:	Not determined.			
Upper:	Not determined.			
Vapour pressure:	at 20 °C 23,0000 mbar			
Density:	1,0200 g/cm3			
Solubility in / Miscibility with				
water:	Not determined.			
Viscosity:				
	Not determined.			
	at 20 °C			
9.2 Other information	No further relevant information available.			

(continued on page 5)



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rinti	ng date: 16/01/2023		
	PRODUCT :	MINOPRIMER AQUA 6700-00	
			(continued of page 4)
	SECTION 10:	Stability and reactivity	
	<ul> <li>10.2 Chemic</li> <li>Thermal dea No decompo</li> <li>10.3 Possibi No dangerou</li> <li>10.4 Condition</li> <li>No further re</li> <li>10.5 Incomp No further re</li> <li>10.6 Hazard</li> </ul>	levant information available. eal stability composition / conditions to be avoided: sition if used according to specifications. lity of hazardous reactions us reactions known.	
	SECTION 11:	Toxicological information	
	<ul><li>11.1 Informa</li><li>Acute toxic</li></ul>	ation on toxicological effects	
	Dermal, LD5	Solvent naphtha (petroleum), light arom. >6800 mg/kg (rat) 0: >3400 mg/kg (Rabbit) C50/4h: >10,2 mg/l (rat)	
	<b>102-71-6</b> Oral, LD50: 8	<b>Triethanolamine</b> 8000 mg/kg (rat)	

#### 108-01-0 2-dimethylaminoethanol

Oral, LD50: 2000 mg/kg (rat) Dermal, LD50: 1370 mg/kg (Rabbit) Inhalative, LC50/4h: 3,25 mg/l (mouse)

34590-94-8 Dipropylene glycol monomethyl ether Oral, LD50: 5135 mg/kg (rat)

Dermal, LD50: >19000 mg/kg (Rabbit)

111-76-2 2-butoxyethanol Oral, LD50: 1746 mg/kg (rat) Oral, LD50: 1414 mg/kg (guinea Pig) Dermal, LD50: 2000 mg/kg (rat) Dermal, LD50: 1000 mg/kg (Rabbit) Dermal, LD50: 2000 mg/kg (guinea Pig) 111-90-0

#### Diethylene glycol monoethyl ether

Oral, LD50: 5500 mg/kg (rat) Dermal, LD50: 8500 mg/kg (Rabbit)

- · Primary irritant effect: · Skin corrosion/irritation
- No irritant effect.
- Serious eye damage/irritation
- No irritating effect.
- Respiratory or skin sensitisation
- No sensitising effects known.
- Additional toxicological information: The product is not subject to classification according to the calculation method of the General EU Classification Guidelines for Preparations as issued in the latest version.
- 11.2 Information on other hazards · Endocrine disrupting properties
- None of the ingredients is listed.

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	(continued of page s
ECTION	12: Ecological information
• 12.1 Tox	
<ul> <li>Aquatic t</li> </ul>	
No furthe	er relevant information available.
<ul> <li>12.2 Per</li> </ul>	sistence and degradability
	er relevant information available.
	ur in environmental systems:
	accumulative potential er relevant information available.
<ul> <li>12.4 Mot</li> </ul>	
	r relevant information available.
Additior	nal ecological information:
<ul> <li>General</li> </ul>	
	azard class 1 (German Regulation) (Self-assessment): slightly hazardous for water
	llow undiluted product or large quantities of it to reach ground water, water course or sewage system. sults of PBT and vPvB assessment
• PBT:	
Not appl	cable.
<ul> <li>vPvB:</li> </ul>	
Not appl	
• 12.6 Oth	er adverse effects
• 12.6 Oth	
• 12.6 Oth	er adverse effects
• 12.6 Oth No furthe	er adverse effects er relevant information available.
• 12.6 Oth No furthe	er adverse effects er relevant information available. 13: Disposal considerations
<ul> <li>12.6 Oth No furthe</li> <li>ECTION</li> <li>13.1 Wa</li> </ul>	er adverse effects er relevant information available. 13: Disposal considerations ste treatment methods
<ul> <li>12.6 Oth No furthe</li> <li>ECTION</li> <li>13.1 Wather</li> <li>Europea</li> </ul>	er adverse effects er relevant information available. 13: Disposal considerations
<ul> <li>12.6 Oth No furthe</li> <li>ECTION</li> <li>13.1 Wa 6 Europea 08</li> </ul>	er adverse effects er relevant information available. 13: Disposal considerations ste treatment methods
<ul> <li>12.6 Oth No furthe</li> <li>ECTION</li> <li>13.1 Wa</li> <li>Europea 08</li> <li>WASTES</li> </ul>	er adverse effects er relevant information available. 13: Disposal considerations ste treatment methods n and swiss waste code
<ul> <li>12.6 Oth No furthe</li> <li>ECTION</li> <li>13.1 Wa</li> <li>Europea 08</li> <li>WASTES COATIN</li> </ul>	Disposal considerations         ste treatment methods         n and swiss waste code         FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF
<ul> <li>12.6 Oth No furthe</li> <li>ECTION</li> <li>13.1 Wa</li> <li>Europea 08</li> <li>WASTES COATIN AND PF 08 01</li> </ul>	Per adverse effects         Per relevant information available.         13: Disposal considerations         Ste treatment methods         n and swiss waste code         3: FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF         IGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS         RINTING INKS
<ul> <li>12.6 Oth No furthe</li> <li>CTION</li> <li>13.1 Wa</li> <li>Europea 08</li> <li>WASTES COATIN AND PF 08 01</li> <li>wastes</li> </ul>	Per adverse effects         Per relevant information available.         13: Disposal considerations         Ste treatment methods         n and swiss waste code         3: FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF         IGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS         SINTING INKS         and removal of paint and varnish
<ul> <li>12.6 Oth No furthe</li> <li>ECTION</li> <li>13.1 Wa</li> <li>Europea 08 WASTES COATIN AND PF 08 01 wastes 08 01</li> </ul>	Per adverse effects         Per relevant information available.         13: Disposal considerations         Ste treatment methods         n and swiss waste code         3: FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF         IGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS         INTING INKS         a: from MFSU and removal of paint and varnish         16
<ul> <li>12.6 Oth No furthe</li> <li>ECTION</li> <li>13.1 Wat</li> <li>Europea 08</li> <li>WASTES COATIN AND PF 08 01</li> <li>wastes 08 01</li> <li>aqueou</li> </ul>	Per adverse effects         Per relevant information available.         13: Disposal considerations         Ste treatment methods         n and swiss waste code         3: FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF         IGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS         SINTING INKS         a: from MFSU and removal of paint and varnish         16         us sludges containing paint or varnish other than those mentioned
<ul> <li>12.6 Oth No furthe</li> <li>COLON</li> <li>13.1 Wa</li> <li>Europea 08 WASTES COATIN AND PF 08 01 wastes 08 01</li> </ul>	Per adverse effects         Per relevant information available.         13: Disposal considerations         Ste treatment methods         n and swiss waste code         3: FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF         IGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS         SINTING INKS         a: from MFSU and removal of paint and varnish         16         us sludges containing paint or varnish other than those mentioned
<ul> <li>12.6 Oth No furthe</li> <li>13.1 Wa</li> <li>Europea 08 WASTES COATIN AND PF 08 01 wastes 08 01 aqueou in 08</li> </ul>	Preserve adverse effects         Prelevant information available.         13: Disposal considerations         Ste treatment methods         n and swiss waste code         3: FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF         IGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS         RINTING INKS         3: from MFSU and removal of paint and varnish         16         15
<ul> <li>12.6 Oth No furthe</li> <li>13.1 Wa</li> <li>Europea 08 WASTES COATIN AND PF 08 01 wastes 08 01 aqueou in 08</li> <li>Unclean</li> <li>Recomm</li> </ul>	Preserve adverse effects         Prelevant information available.         13: Disposal considerations         Ste treatment methods         n and swiss waste code         3: FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF         IGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS         NUTTING INKS         a: from MFSU and removal of paint and varnish         16         us sludges containing paint or varnish other than those mentioned         01 15         ed packaging:         mendation:
<ul> <li>12.6 Oth No furthe</li> <li>13.1 Wa</li> <li>Europea 08 WASTES COATIN AND PF 08 01 wastes 08 01 aqueou in 08</li> <li>Unclean</li> <li>Recomm Disposal</li> </ul>	Preserve adverse effects         Prelevant information available.         13: Disposal considerations         State treatment methods         n and swiss waste code         3: FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF         IGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS         NUTTING INKS         a: from MFSU and removal of paint and varnish         16         us sludges containing paint or varnish other than those mentioned         01 15         ed packaging:         must be made according to official regulations.
<ul> <li>12.6 Oth No furthe</li> <li>13.1 Wa</li> <li>Europea</li> <li>08</li> <li>WASTES</li> <li>COATIN</li> <li>AND PF</li> <li>08 01</li> <li>wastes</li> <li>08 01</li> <li>aqueou</li> <li>in 08</li> <li>Unclean</li> <li>Recomm</li> <li>Disposal</li> <li>Recomm</li> </ul>	Preserve adverse effects         Prelevant information available.         13: Disposal considerations         Ste treatment methods         n and swiss waste code         3: FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF         IGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS         NUTTING INKS         a: from MFSU and removal of paint and varnish         16         us sludges containing paint or varnish other than those mentioned         01 15         ed packaging:         mendation:

• 14.1 UN-Number	
ADR	Void
IMDG	Void
ΙΑΤΑ	Void
• 14.2 UN proper shipping name	e
ADR	Void
IMDG	Void
ΙΑΤΑ	Void
• 14.3 Transport hazard class(e	s)
ADR	
Class	Void
IMDG	
Class	Void

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PRODUCT :	MINOPRIMER AQUA 6700-00
	(continued of page 6)
ΙΑΤΑ	
Class	Void
• 14.4 Pack	
ADR	Void
IMDG	Void
ΙΑΤΑ	Void
Not applic	sport in bulk according to Annex II of MARPOL73/78 and the IBC Code
Transpor     Not applic	#/Additional information: able.
SECTION 1	5: Regulatory information
<ul> <li>DIRECTIVequipmen None of REGULA</li> <li>Annex I - Article 5(3 None of Annex II - None of</li> <li>Annex II - None of</li> <li>None of</li> <li>National A</li> <li>Class Sha I</li> <li>Waterhaz Water haz</li> <li>15.2 Chei</li> </ul>	<pre>the ingredients is listed. REPORTABLE EXPLOSIVES PRECURSORS the ingredients is listed. regulations: instructions (air): re in %</pre>
This informa	6: Other information tion is based on our present knowledge. However, this shall not constitute a guarantee for any specific ures and shall not establish a legally valid contractual relationship. hrases Harmful if swallowed. Toxic in contact with skin. Causes skin irritation. Causes serious eye irritation. Harmful if inhaled.
Environme • Abbreviat	<b>nt issuing MSDS:</b> ent protection department. <i>ons and acronyms:</i> ord européen sur le transport des marchandises dangereuses par Route (European Agreement

ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road) RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail) IMDG: International Maritime Code for Dangerous Goods IATA: International Air Transport Association ICAO: International Civil Aviation Organisation GHS: Globally Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances

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# Page : 8 / 8 MATERIAL SAFETY DATA SHEET according to 1907/2006/EC, Article 31



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PRODUCT : MINOPRIMER AQUA 6700-00	
ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Che LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative • * Data compared to the previous version altered.	<i>(continued of page 7)</i> emical Society)