

Latex G	Latex Gloss 60					
Version 6.0	Revision Date: 23.02.2023		OS Number: 01511	Date of last issue: 09.09.2022 Date of first issue: 23.02.2023		
SECTION	SECTION 1: Identification of the substance/mixture and of the company/undertaking					
1.1 Produc	t identifier					
Trade	Trade name		Latex Gloss 60			
1.2 Releva	nt identified uses of	the s	ubstance or mix	ture and uses advised against		
Use of the Sub- stance/Mixture		:	Water-borne coa	ıtings		
Recon on use	nmended restrictions	:	: within adequate application - none			
1.3 Details	of the supplier of the	e saf	ety data sheet			
Comp	any	:	Caparol Farben Roßdörfer Straß 64372 Ober-Ra	e 50		
Teleph		:	+496154710			
Telefa	X	:	+496154717022	2		
	address Responsi- uing person	:	msds@dr-rmi.com			
1.4 Emerge	ency telephone					
Emerg	ency telephone 1	:	+49613284463 (	GBK GmbH		
SECTION	2: Hazards identifi	catio	on			
2.1 Classif	ication of the substa	nce o	or mixture			
Class	ification (REGULATIO	ON (E	EC) No 1272/2008			

Not a hazardous substance or mixture.

### 2.2 Label elements

#### Labeling (REGULATION (EC) No 1272/2008)

Not a hazardous substance or mixture.

Precautionary Statements		P101 If medical advice is needed, have product container or
Trecadionary Statements	·	label at hand.
		P102 Keep out of reach of children.

#### **Additional Labeling**



# Latex Gloss 60

6.0         23.02.2023         6001511         Date of first issue: 23.02.2023	Version 6.0	Revision Date: 23.02.2023	SDS Number: 6001511	Date of last issue: 09.09.2022 Date of first issue: 23.02.2023
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- EUH208 Contains 1,2-benzisothiazol-3(2H)-one, reaction mass of 5-chloro-2-methyl-2Hisothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction.
- EUH211 Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.

#### 2.3 Other hazards

This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

Ecological information: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

Toxicological information: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

#### **SECTION 3: Composition/information on ingredients**

5

#### 3.2 Mixtures

Chemical nature

Emulsion paint, emission-free and solvent-free

#### Components

Chemical name	CAS-No. EC-No. Index-No. Registration number	Classification	Concentration (% w/w)
titanium dioxide; [in powder form containing 1 % or more of parti- cles with aerodynamic diameter ≤ 10 µm]	13463-67-7 236-675-5 022-006-00-2 01-2119489379-17	Carc. 2; H351	>= 20 - < 30
propylidynetrimethanol	77-99-6 201-074-9 01-2119486799-10	Repr. 2; H361fd	>= 0,1 - < 1
1,2-benzisothiazol-3(2H)-one	2634-33-5 220-120-9 613-088-00-6 01-2120761540-60	Acute Tox. 4; H302 Skin Irrit. 2; H315 Eye Dam. 1; H318 Skin Sens. 1; H317 Aquatic Acute 1; H400 Aquatic Chronic 2; H411	>= 0,025 - < 0,05



# Latex Gloss 60

rsion	Revision Date: 23.02.2023	SDS Number: 6001511	Date of last issue: 09.09.2022 Date of first issue: 23.02.2023
reaction	on mass of 5-chloro-2 4-2H-isothiazol-3-one 4-2H-isothiazol-3-one		Acute Tox. 2; H330M-Factor (Acute aquatic toxicity): 1M-Factor (Chronic aquatic toxicity): 1specific concentration limit Skin Sens. 1; H317 >= 0,05 %Acute Tox. 3; H301 Acute Tox. 2; H330 Acute Tox. 2; H310
	ances with a workpla		
kaolin		1332-58-7 310-194-1	>= 1 - < 10



# Latex Gloss 60

Version	Revision Date:	SDS Number:	Date of last issue: 09.09.2022
6.0	23.02.2023	6001511	Date of first issue: 23.02.2023

For explanation of abbreviations see section 16.

#### **SECTION 4: First aid measures**

#### 4.1 Description of first-aid measures

General advice	:	Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible). Move out of dangerous area. First aider needs to protect himself.
If inhaled	:	Move to fresh air.
In case of skin contact	:	Do NOT use solvents or thinners. In case of contact, immediately flush skin with soap and plenty of water.
In case of eye contact	:	If eye irritation persists: Get medical advice/ attention. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If swallowed	:	Seek medical advice. Clean mouth with water and drink afterwards plenty of water. If swallowed, DO NOT induce vomiting.

4.2 Most important symptoms and effects, both acute and delayed None known.

#### 4.3 Indication of any immediate medical attention and special treatment needed : No information available.

Treatment

#### **SECTION 5: Firefighting measures**

5.1 Extinguishing media					
Suitable extinguishing media	:	Use water spray, alcohol-resistant foam, dry chemical or car- bon dioxide. Use extinguishing measures that are appropriate to local cir- cumstances and the surrounding environment. Do not use a solid water stream as it may scatter and spread fire.			
Unsuitable extinguishing media	:	None known.			



Late	Latex Gloss 60					
Versio 6.0	on Revision Date: 23.02.2023	SDS Number: 6001511		Date of last issue: 09.09.2022 Date of first issue: 23.02.2023		
5.2 S	5.2 Special hazards arising from the substance or mixture					
Specific hazards during fire fighting		:	<ul> <li>In case of fire hazardous decomposition products may be produced such as: Carbon monoxide, carbon dioxide and unburned hydrocar- bons (smoke).</li> </ul>			
5.3 A	dvice for firefighters					
	Special protective equipment or fire-fighters	:	Wear self-contair essary.	ed breathing apparatus for firefighting if nec-		
F	Further information	:	Standard procedu The product itself	ure for chemical fires. does not burn.		

#### **SECTION 6: Accidental release measures**

#### 6.1 Personal precautions, protective equipment and emergency procedures

Personal precautions	<ul> <li>Use protective shoes or boots with rough rubber sole.</li> <li>Material can create slippery conditions.</li> <li>Do not get in eyes, on skin, or on clothing.</li> </ul>
<b>6.2 Environmental precautions</b> Environmental precautions	: Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inform respective authorities.
	Do not flush into surface water or sanitary sewer system.

#### 6.3 Methods and material for containment and cleaning up

Methods for cleaning up : Keep in suitable, closed containers for disposal. Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust).

#### 6.4 Reference to other sections

For further information see Section 7 of the safety data sheet. , For personal protection see section 8., For disposal considerations see section 13.

#### **SECTION 7: Handling and storage**

#### 7.1 Precautions for safe handling

Advice on safe handling	:	For personal protection see section 8. No special technical protective measures required.
		In addition, the current technical information for this product and its application on www.caparol.com must be observed.



Latex Gloss 60						
Version 6.0	Revision Date: 23.02.2023		DS Number: 001511	Date of last issue: 09.09.2022 Date of first issue: 23.02.2023		
Hygiene measures		:	Wash hands before eating, drinking, or smoking. Do not eat, drink or smoke when using this product. Remove contaminat- ed clothing and protective equipment before entering eating areas.			
7.2 Condi	7.2 Conditions for safe storage, including any incompatibilities					
•	irements for storage and containers	:	in heat or direct s original container	en. To maintain product quality, do not store sunlight. Store at room temperature in the c. Containers which are opened must be care- d kept upright to prevent leakage.		
Advic	e on common storage	ge : Keep away from oxidizing agents and strongly acid or materials.		oxidizing agents and strongly acid or alkaline		
Stora	ge class (TRGS 510)	:	12			
•	f <b>ic end use(s)</b> ific use(s)	:	This information i	s not available.		

# **SECTION 8: Exposure controls/personal protection**

#### 8.1 Control parameters

#### **Occupational Exposure Limits**

Components	CAS-No.	Value type (Form of exposure)	Control parameters	Basis		
titanium dioxide; [in	13463-67-7	AGW (Inhalable	10 mg/m3	DE TRGS		
powder form con-		fraction)	(Titanium dioxide)	900		
taining 1 % or						
more of particles						
with aerodynamic						
diameter ≤ 10 µm]						
	Peak-limit cate	egory: 2;(II)				
	Further information: When there is compliance with the OEL and biological					
	tolerance values, there is no risk of harming the unborn child					
		AGW (Alveolate	1,25 mg/m3	DE TRGS		
		fraction)	(Titanium dioxide)	900		
	Peak-limit cate	eak-limit category: 2;(II)				
	Further inform	ation: When there is	compliance with the OEL ar	nd biological		
	tolerance valu	es, there is no risk c	f harming the unborn child	-		
		BM (Alveolar	0,5 mg/m3	DE TRGS		
		dust fraction)	-	527		
kaolin	1332-58-7	TWA (Respirable	0,1 mg/m3	2004/37/EC		
		dust)	-			
	Further information: Carcinogens or mutagens					

#### Derived No Effect Level (DNEL) according to Regulation (EC) No. 1907/2006:



# Latex Gloss 60

/ersionRevision Date:SDS Number:5.023.02.20236001511			Date of last issue: 09.09.2022 Date of first issue: 23.02.2023		
Subst	tance name	End Use	Routes of expo- sure	Potential health ef- fects	Value
powd ing 1 partic	um dioxide; [in er form contain- % or more of des with aerody- c diameter ≤ 10	Consumers	Ingestion	Long-term systemic effects	700,00 mg/kg bw/day
		Workers	Inhalation	Long-term local ef- fects	10,00 mg/m3
propy nol	lidynetrimetha-	Consumers	Skin contact	Acute systemic ef- fects	83,30 mg/kg bw/day
		Consumers	Ingestion	Long-term systemic effects	1,68 mg/kg bw/day
		Consumers	Inhalation	Acute systemic ef- fects	925,00 mg/m3
		Consumers	Ingestion	Acute systemic ef- fects	50,00 mg/kg bw/day
		Consumers	Inhalation	Long-term systemic effects	5,03 mg/m3
		Consumers	Skin contact	Long-term systemic effects	1,68 mg/kg bw/day
		Workers	Inhalation	Acute systemic ef- fects	3037,30 mg/m3
		Workers	Inhalation	Long-term systemic effects	19,54 mg/m3
		Workers	Skin contact	Acute systemic ef- fects	138,80 mg/kg bw/day
		Workers	Skin contact	Long-term systemic effects	2,79 mg/kg bw/day

Predicted No Effect Concentration (PNEC) according to Regulation (EC) No. 1907/2006:

Substance name	Environmental Compartment	Value
titanium dioxide; [in powder form containing 1 % or more of parti- cles with aerodynamic diameter ≤ 10 µm]	Sewage treatment plant	100 mg/l
	Fresh water	0,184 mg/l
	Soil	100 mg/kg dry weight (d.w.)
	Sea water	0,0184 mg/l
	Fresh water sediment	1000 mg/kg dry weight (d.w.)
	Sea sediment	100 mg/kg dry weight (d.w.)
	Intermittent use/release	0,193 mg/l
propylidynetrimethanol	Fresh water	1 mg/l
	Sewage treatment plant	100 mg/l
	Sea sediment	0,351 mg/kg dry



La	tex (	Gloss 60				
Ver 6.0	sion	Revision Date: 23.02.2023		S Number: )1511	Date of last issue: 09. Date of first issue: 23.	
						weight (d.w.)
				Sea water		0,1 mg/l
				Soil		0,241 mg/kg dry weight (d.w.)
				Fresh water se	diment	3,505 mg/kg dry weight (d.w.)
				Intermittent use	e/release	10 mg/l
8.2	Perso	sure controls onal protective equip	oment		n 112 102 Line of ava	and face protection
	Eye/la	ace protection	-	DGUV Regulatio	n 112-192 - Use of eye a	and face protection
				Goggles		
	Ma Gl	protection aterial ove thickness otective index		Nitrile rubber 0,2 mm Class 3		
	Re	emarks	:	<ul> <li>Before removing gloves clean them with soap and water.</li> <li>Wear suitable gloves tested to EN374.</li> <li>DGUV Regulation 112-195 - Use of protective gloves</li> </ul>		
	Skin a	and body protection	:	Safety shoes Long sleeved clo	othing	
					otection according to the dangerous substance at	
				Skin should be v	vashed after contact.	
	Resp	iratory protection	:	No personal resp quired.	piratory protective equipr	ment normally re-
				DGUV Regulation	n 112-190 - Use of brea	thing equipment

During spray application: Do not breathe spray dust. Use A2/P2 combination filter for paint spraying.

### **SECTION 9: Physical and chemical properties**

#### 9.1 Information on basic physical and chemical properties

Physical state	:	liquid
Color	:	No data available
Odor	:	No data available



# Latex Gloss 60

Vers 6.0	sion	Revision Date: 23.02.2023		S Number: )1511	Date of last issue: 09.09.2022 Date of first issue: 23.02.2023
	Melting	point/freezing point	:	ca. 0 °C	
	Boiling	point/boiling range	:	ca. 100 °C	
		explosion limit / Upper bility limit	:	not determined	
		explosion limit / Lower bility limit	:	not determined	
	Flash p	point	:	Not applicable	
	Autoigr	nition temperature	:	not determined	
	Decom	position temperature	:	Not applicable	
	рН		:	8 - 9 Concentration: 1	00 %
	Viscosi Visc	ty :osity, dynamic	:	No data available	
	Solubili Wat	ty(ies) er solubility	:	completely misci	ble
	Partitio octanol	n coefficient: n- /water	:	Not applicable	
	Vapor p	pressure	:	ca. 23,4 hPa (20	°C)
	Relative	e density	:	not determined	
	Density	,	:	1,3400 g/cm3	
	Relative	e vapor density	:	Not applicable	
9.2	Other in	formation			
	Explosi		:	Not applicable	
	Oxidizir	ng properties	:	Not applicable	
	Flamma	ability (liquids)	:	The product is no	ot flammable.



# Latex Gloss 60

Version	Revision Date:	SDS Number:	Date of last issue: 09.09.2022
6.0	23.02.2023	6001511	Date of first issue: 23.02.2023

#### **SECTION 10: Stability and reactivity**

#### 10.1 Reactivity

No decomposition if stored and applied as directed.

#### 10.2 Chemical stability

No decomposition if stored and applied as directed.

#### 10.3 Possibility of hazardous reactions

Hazardous reactions	: No decomposition if stored and applied as directed.
nazaroous reactions	. INO DECOMPOSITION IL STOLED AND ADDITED AS DILECTED.

#### 10.4 Conditions to avoid

Conditions to avoid	:	Protect from frost, heat and sunlight.
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#### 10.5 Incompatible materials

Materials to avoid	:	Incompatible with acids and bases.
		Incompatible with oxidizing agents.

#### **10.6 Hazardous decomposition products**

No decomposition if stored and applied as directed.

#### **SECTION 11: Toxicological information**

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

#### Acute toxicity

Not classified based on available information.

#### Components:

#### 1,2-benzisothiazol-3(2H)-one:

Acute oral toxicity	:	LD50 (Rat): 532 mg/kg
Acute inhalation toxicity	:	LC50 (Rat): 0,4 mg/l Exposure time: 4 h Test atmosphere: dust/mist

Acute dermal toxicity : LD50 (Rat): > 2.000 mg/kg

# reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1):

Acute oral toxicity	:	LD50 (Rat): 66 mg/kg Method: OECD Test Guideline 401
Acute inhalation toxicity	:	LC50 (Rat): 0,17 mg/l Exposure time: 4 h



# Latex Gloss 60

Version 6.0	Revision Date: 23.02.2023	SDS Number: 6001511	Date of last issue: 09.09.2022 Date of first issue: 23.02.2023				
			here: dust/mist CD Test Guideline 403				
Acute	e dermal toxicity		LD50 (Rat): > 141 mg/kg Method: OECD Test Guideline 402				
	corrosion/irritation	lable information.					
	<b>ous eye damage/eye i</b> i classified based on avai						
Resp	piratory or skin sensit	ization					
-	sensitization classified based on avai	lable information.					
-	<b>biratory sensitization</b> classified based on avai	lable information.					
	n cell mutagenicity classified based on avai	lable information.					
	<b>inogenicity</b> classified based on avai	lable information.					
-	roductive toxicity classified based on avai	lable information.					
	T-single exposure classified based on avai	lable information.					
	T-repeated exposure classified based on avai	lable information.					
-	Aspiration toxicity Not classified based on available information.						
11.2 Info	mation on other haza	rds					
Endo	ocrine disrupting prop	oerties					
<mark>Prod</mark> Asse	l <mark>uct:</mark> ssment	ered to have REACH Arti	ace/mixture does not contain components consid- e endocrine disrupting properties according to cle 57(f) or Commission Delegated regulation 100 or Commission Regulation (EU) 2018/605 at % or higher.				



# Latex Gloss 60

Version	Revision Date:	SDS Number:	Date of last issue: 09.09.2022
6.0	23.02.2023	6001511	Date of first issue: 23.02.2023

#### **SECTION 12: Ecological information**

#### 12.1 Toxicity

#### Components:

### 1,2-benzisothiazol-3(2H)-one:

Toxicity to fish	:	LC50 (Oncorhynchus mykiss (rainbow trout)): 2,2 mg/l Exposure time: 96 h Method: OECD Test Guideline 203
Toxicity to daphnia and other aquatic invertebrates	:	EC50 (Daphnia): 3,27 mg/l Exposure time: 48 h Method: OECD Test Guideline 202
Toxicity to algae/aquatic plants	:	EC50 (Selenastrum capricornutum (green algae)): 0,11 mg/l Exposure time: 72 h Method: OECD Test Guideline 201
M-Factor (Acute aquatic tox- icity)	:	1
M-Factor (Chronic aquatic toxicity)	:	1

# reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1):

M-Factor (Acute aquatic tox- : 100 icity)

M-Factor (Chronic aquatic : 100 toxicity)

#### 12.2 Persistence and degradability

No data available

#### 12.3 Bioaccumulative potential

#### **Components:**

# reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1):

Partition coefficient: n-	:	log Pow: <= 0,71
octanol/water		Method: OECD Test Guideline 117

#### 12.4 Mobility in soil

No data available



Latex Gloss 60							
Version 6.0	Revision Date: 23.02.2023		DS Number: 01511	Date of last issue: 09.09.2022 Date of first issue: 23.02.2023			
12.5 Resu	Ilts of PBT and vPvB a	asse	ssment				
Prod	uct:						
Assessment		:	: This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.				
12.6 Endo	ocrine disrupting prop	ertie	S				
Prod	<u>uct:</u>						
Assessment		:	The substance/mixture does not contain components consid- ered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.				
12.7 Othe	r adverse effects						
<u>Prod</u>	<u>uct:</u>						
Addit matic	ional ecological infor- on	:		al hazard cannot be excluded in the event of andling or disposal.			
SECTION	N 13: Disposal cons	ider	ations				
13.1 Wast	te treatment methods						
Produ	uct	:					

Product	:	
		Waste should not be disposed of via wastewater.
Contaminated packaging	:	Only completely emptied containers should be given for recy- cling.
Waste Code	:	used product 080112, waste paint and varnish other than those mentioned in 08 01 11*

# **SECTION 14: Transport information**

14.1 UN	number	or ID	number
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ADN	:	Not regulated as a dangerous good
ADR	:	Not regulated as a dangerous good
RID	:	Not regulated as a dangerous good



Version 6.0	Revision Date: 23.02.2023		OS Number: 01511	Date of last issue: 09.09.2022 Date of first issue: 23.02.2023
IMDO	6	:	Not regulated as	a dangerous good
ΙΑΤΑ		:	Not regulated as	a dangerous good
14.2 UN p	roper shipping name	е		
ADN		:	Not regulated as	a dangerous good
ADR		:	Not regulated as	a dangerous good
RID		:	Not regulated as	a dangerous good
IMDO	6	:	Not regulated as	a dangerous good
ΙΑΤΑ		:	Not regulated as	a dangerous good
14.3 Tran	sport hazard class(e	s)		
ADN		:	Not regulated as	a dangerous good
ADR		:	Not regulated as	a dangerous good
RID		:	Not regulated as	a dangerous good
IMDO	6	:	Not regulated as	a dangerous good
ΙΑΤΑ		:	Not regulated as	a dangerous good
14.4 Pack	ing group			
ADN		:	Not regulated as	a dangerous good
ADR		:	Not regulated as	a dangerous good
RID		:	Not regulated as	a dangerous good
IMDO	6	:	Not regulated as	a dangerous good
ΙΑΤΑ	(Cargo)	:	Not regulated as	a dangerous good
ΙΑΤΑ	(Passenger)	:	Not regulated as	a dangerous good
	ronmental hazards egulated as a dangero	ous goo	od	
14.6 Spec	ial precautions for u	iser		
Rema	arks	:	Not classified as lations.	dangerous in the meaning of transport regu

Not applicable for product as supplied.

### **SECTION 15: Regulatory information**

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



Late	ex Gl	oss 60			
Versio 6.0	on	Revision Date: 23.02.2023	SDS Number: 6001511		last issue: 09.09.2022 first issue: 23.02.2023
th	ne mar	I - Restrictions on the r ket and use of certain s and articles (Annex )	dangerous substa		Conditions of restriction for the fol- lowing entries should be considered: formaldehyde (Number on list 72, 28)
		I - Candidate List of Sun for Authorization (Art		High :	This product is a mixture and does not contain Substances of Very High Concern (SVHC) equal or above 0.1%. Therefore no advised uses have to be defined and no chemical safety assessment has to be gener- ated.
		tion (EC) No 1005/200 e ozone layer	9 on substances th	nat de- :	Not applicable
	Regulat ants (re	tion (EU) 2019/1021 or ecast)	n persistent organi	c pollu- :	Not applicable
	REACH Annex	I - List of substances s XIV)	ubject to authorisa	ition :	None
pi co	ean Pa ontrol	III: Directive 2012/18/ arliament and of the Co of major-accident haza ous substances.	ouncil on the	Not	applicable
	Vater h y)	nazard class (Germa-	: WGK 1 slight Classification		angering AwSV, Annex 1 (5.2)
		t code for laquers and Giscode	: M-DF01 Wate	er-based pair	nts, solvent-free
			: BSW20 Coati	ng materials	, water-based
V	/olatile	organic compounds	: Directive 200 < 0.1 % < 1 g/l	4/42/EC	

#### **15.2 Chemical Safety Assessment**

A Chemical Safety Assessment is not required for this mixture.

# **SECTION 16: Other information**

Full text of H-Statements		
H301 H302	: Toxic if sv : Harmful if	



# Latex Gloss 60

Vers 6.0	ion	Revision Date: 23.02.2023		DS Number: 001511	Date of last issue: 09.09.2022 Date of first issue: 23.02.2023		
	H310			Fatal in contact w	/ith skin.		
	H314		:	Causes severe sl	kin burns and eye damage.		
	H315		:	Causes skin irrita	, ,		
	H317		:	May cause an all	ergic skin reaction.		
	H318		:	Causes serious e			
	H330		:	Fatal if inhaled.			
	H351		:		ising cancer if inhaled.		
	H361fc	1	:	Suspected of dan unborn child.	naging fertility. Suspected of damaging the		
	H400		:	Very toxic to aqua	atic life.		
	H410		:	Very toxic to aqua	atic life with long lasting effects.		
	H411		:	Toxic to aquatic life with long lasting effects.			
	EUH07	'1	:	Corrosive to the r	espiratory tract.		
	Full te	xt of other abbreviat	ions	i			
	Acute <sup>-</sup>	Tox.	:	Acute toxicity			
	Aquatic Acute		:	Short-term (acute	, ,		
	•	c Chronic	:	Long-term (chronic) aquatic hazard			
	Carc.		:	Carcinogenicity			
	Eye Da	am.	:	Serious eye damage			
	Repr.		:	Reproductive toxicity			
	Skin C		:	Skin corrosion			
	Skin Irr			Skin irritation			
	Skin Se		÷	Skin sensitization			
	2004/3	//EC	:		2004/37/EC on the protection of workers ated to exposure to carcinogens or mutagens		
	DE TRGS 527		:	Germany. TRGS	527 - Activities with nanomaterials		
	DE TR	GS 900	:		900 - Occupational exposure limit values.		
	2004/37/EC / TWA		:	Long term exposi			
	DE TR	GS 527 / BM	:	Assessment scale	e		
	DE TR	GS 900 / AGW	:	Time Weighted A	verage		

ADN - European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways; ADR - Agreement concerning the International Carriage of Dangerous Goods by Road; AllC - Australian Inventory of Industrial Chemicals; ASTM - American Society for the Testing of Materials; bw - Body weight; CLP - Classification Labelling Packaging Regulation; Regulation (EC) No 1272/2008; CMR - Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DSL - Domestic Substances List (Canada); ECHA - European Chemicals Agency; EC-Number - European Community number; ECx - Concentration associated with x% response; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% response; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; IARC - International Agency for Research on Cancer; IATA - International Air Transport Association; IBC - International Coil Avistences in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISLC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISLL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI - Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Covention of Pollution from Ships; n.o.s. - Not Otherwise Specified; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Loading Rate; NZIOC - New Zealand Inventory of Chemicals; OEC O - Organization for Conomic Co-operation and Development; OPPTS - Of Gice of Chemical Safety and Pollution Preventic; PBT - Persistent, Bioaccumulative and Toxic Substance; PICCS - Philippines Inventory of Chemicals and

# Further information Other information:



# Latex Gloss 60

Version	Revision Date:	SDS Number:	Date of last issue: 09.09.2022
6.0	23.02.2023	6001511	Date of first issue: 23.02.2023

No exposure scenario communication is required for this product according to REACH Regulation No. 1907/2006 EC.

Communication of Uses is not required in accordance with REACH Article 31(1)(a) - registered substances / mixtures do not meet the criteria for classification as hazardous in accordance with Regulations 1272/2008 EC or 1999/45/EC.

#### Sources of key data used to compile the Material Safety Data Sheet:

ECHA WebSite

ACGIH (American Conference of Government Industrial Hygienists). 2014 TLVs and BEIs. Threshold Limit Values (TLVs) for chemical substances and physical agents and Biological Exposure Indices (BEIs) with Seventh Edition documentation. 2014 ACGIH, Cincinnati OH NIOSH - Registry of toxic effects of chemical substances

ECDIN - Environmental Chemicals Data and Information Network - Joint Research Centre,

Commission of the European Communities

SAX'S - Dangerous properties of industrial materials

GESTIS - Database on hazardous substances - Institut für Arbeitsschutz der Deutschen Gesetzlichen Unfallversicherung (IFA, Institute for Occupational Safety and Health of the German Social Accident Insurance)

Toxnet - Toxicology Data Network

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

#### **REACH Information**

According to our legal obligation we implement the Regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH). We will adjust and update our safety data sheets on a regular base in accordance with the information of our upstream-suppliers. As usual we will inform you about the adjustments.

Regarding to the REACH regulation we would like to point out that DAW as a downstream user will not register on behalf of our company. We will rely on information from our suppliers. As soon as new information is available our safety data sheets will be amended accordingly.

DE / EN