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Safety Data Sheet

acc. to OSHA HCS

Printing date 05/09/2025

Reviewed on 05/09/2025

1 Identification

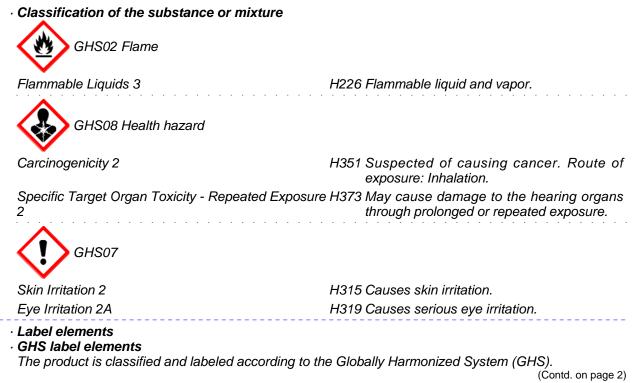
· Product identifier

- · Trade name: P036 VOC RAPID PRIMER GREY
- · Article number: PO36
- · Application of the substance / the mixture refer to the relevant Technical Data Sheet
- · Details of the supplier of the safety data sheet

• *Manufacturer/Supplier:* General Paint Co. SAL P.O. Box 7623 Beirut LEBANON info@hymax.biz

- · Information department: Product Safety Department
- Emergency telephone number: 1-800-535-5053 contract number (89244)

2 Hazard(s) identification



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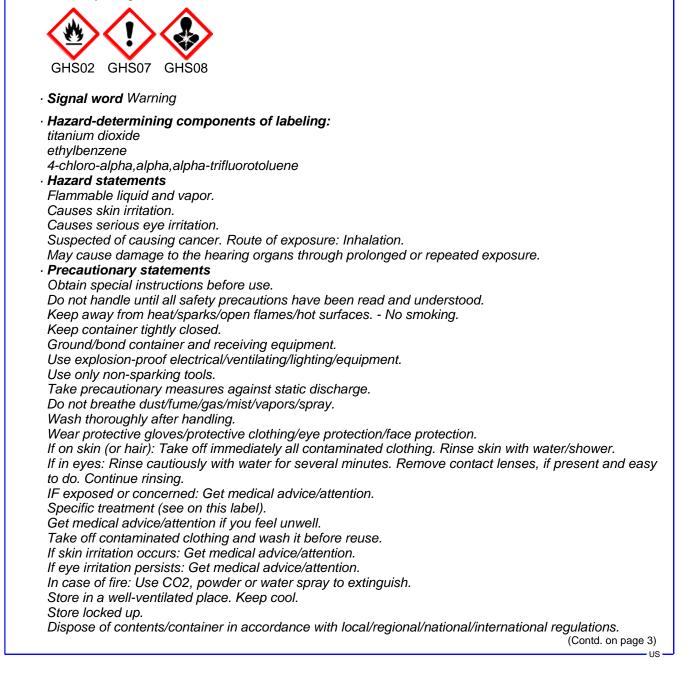
· Hazard pictograms

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Fire = 3 Reactivity = 0

· HMIS-ratings (scale 0 - 4)



- · Other hazards
- · Results of PBT and vPvB assessment
- · PBT: Not applicable.
- · vPvB: Not applicable.

3 Composition/information on ingredients

· Chemical characterization: Mixtures

· Description: Mixture of the substances listed below with nonhazardous additions.

•	components:	
13463-67-7	titanium dioxide	>50- <i>≤</i> 100%
	4-chloro-alpha,alpha,alpha-trifluorotoluene	>10- <i>≤</i> 25%
1330-20-7		>2.5- <i>≤</i> 10%
	methyl acetate	>2.5- <i>≤</i> 10%
	ethylbenzene	<i>≤</i> 2.5%
123-86-4	n-butyl acetate	<i>≤</i> 2.5%

4 First-aid measures

- · Description of first aid measures
- · General information:

Immediately remove any clothing soiled by the product.

Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.

- After inhalation: In case of unconsciousness place patient stably in side position for transportation.
- After skin contact: Immediately wash with water and soap and rinse thoroughly.
- · After eye contact:

Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.

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- · After swallowing: If symptoms persist consult doctor.
- Information for doctor:
- · Most important symptoms and effects, both acute and delayed No further relevant information available.
- · Indication of any immediate medical attention and special treatment needed No further relevant information available.

5 Fire-fighting measures

- Extinguishing media
- · Suitable extinguishing agents: CO2, extinguishing powder or water spray. Fight larger fires with water spray or alcohol resistant foam.
- · For safety reasons unsuitable extinguishing agents: Water with full jet
- · Special hazards arising from the substance or mixture
- During heating or in case of fire poisonous gases are produced.
- · Advice for firefighters
- · Protective equipment: Mouth respiratory protective device.

6 Accidental release measures

· Personal precautions, protective equipment and emergency procedures Mount respiratory protective device. Wear protective equipment. Keep unprotected persons away. • Environmental precautions: Do not allow to enter sewers/ surface or ground water. · Methods and material for containment and cleaning up: Absorb with liguid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Dispose contaminated material as waste according to section 13. Ensure adequate ventilation. · 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. · Protective Action Criteria for Chemicals · PAC-1: 13463-67-7 titanium dioxide 30 mg/m³ 130 ppm 1330-20-7 xylene 79-20-9 methyl acetate 250 ppm 100-41-4 ethylbenzene 33 ppm 123-86-4 n-butyl acetate 5 ppm 57-55-6 Propylene glycol 30 mg/m³ (Contd. on page 5)

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		(Contd. of page
	silicon dioxide	18 mg/m³
	acetic acid	5 ppm
	ethyl 3-ethoxypropionate	1.6 ppm
77-58-7	dibutyltin dilaurate	1.1 mg/m³
	2-methoxy-1-methylethyl acetate	50 ppm
7647-01-0	hydrogen chloride	1.8 ppm
78-83-1	butanol	150 ppm
· PAC-2:		
13463-67-7	titanium dioxide	330 mg/m ³
1330-20-7	xylene	920* ppm
79-20-9	methyl acetate	1,700 ppm
100-41-4	ethylbenzene	1100* ppm
123-86-4	n-butyl acetate	200 ppm
57-55-6	Propylene glycol	1,300 mg/m ³
112945-52-5	silicon dioxide	100 mg/m³
64-19-7	acetic acid	35 ppm
763-69-9	ethyl 3-ethoxypropionate	18 ppm
77-58-7	dibutyltin dilaurate	8 mg/m³
108-65-6	2-methoxy-1-methylethyl acetate	1,000 ppm
7647-01-0	hydrogen chloride	22 ppm
78-83-1	butanol	1,300 ppm
· PAC-3:		· ·
13463-67-7	titanium dioxide	2,000 mg/m ³
1330-20-7	xylene	2500* ppm
79-20-9	methyl acetate	10000* ppm
100-41-4	ethylbenzene	1800* ppm
123-86-4	n-butyl acetate	3000* ppm
57-55-6	Propylene glycol	7,900 mg/m ³
112945-52-5	silicon dioxide	630 mg/m ³
64-19-7	acetic acid	250 ppm
763-69-9	ethyl 3-ethoxypropionate	110 ppm
77-58-7	dibutyltin dilaurate	48 mg/m ³
108-65-6	2-methoxy-1-methylethyl acetate	5000* ppm
7047.04.0	hydrogen chloride	100 ppm



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Trade name: P036 VOC RAPID PRIMER GREY

78-83-1 butanol

(Contd. of page 5) 8000* ppm

7 Handling and storage

- · Handling:
- Precautions for safe handling
 Ensure good ventilation/exhaustion at the workplace.
 Open and handle receptacle with care.
 Prevent formation of aerosols.
- Information about protection against explosions and fires: Keep ignition sources away - Do not smoke. Protect against electrostatic charges. Keep respiratory protective device available.
- · Conditions for safe storage, including any incompatibilities
- · Storage:

· Requirements to be met by storerooms and receptacles: No special requirements.

- · Information about storage in one common storage facility: Not required.
- Further information about storage conditions: Keep receptacle tightly sealed.
- · Storage class: 3
- · Specific end use(s) No further relevant information available.

8 Exposure controls/personal protection

• Additional information about design of technical systems: No further data; see section 7.

- · Control parameters
- · Components with limit values that require monitoring at the workplace:

The following constituents are the only constituents of the product which have a PEL, TLV or other recommended exposure limit.

At this time, the other constituents have no known exposure limits.

1330-20-7 xylene

- PEL Long-term value: 435 mg/m³, 100 ppm
- REL Short-term value: 655 mg/m³, 150 ppm
- Long-term value: 435 mg/m³, 100 ppm
- TLV Long-term value: 20 ppm BEI, A4

79-20-9 methyl acetate

PEL Long-term value: 610 mg/m³, 200 ppm

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REL	Short-term value: 760 mg/m³, 250 ppm Long-term value: 610 mg/m³, 200 ppm
$\tau i v$	
ILV	Short-term value: 757 mg/m³, 250 ppm Long-term value: 606 mg/m³, 200 ppm
100-4	41-4 ethylbenzene
PEL	Long-term value: 435 mg/m³, 100 ppm
REL	Short-term value: 545 mg/m³, 125 ppm Long-term value: 435 mg/m³, 100 ppm
TLV	Long-term value: 20 ppm OTO, BEI, A3
123-	86-4 n-butyl acetate
PEL	Long-term value: 710 mg/m³, 150 ppm
REL	Short-term value: 950 mg/m³, 200 ppm Long-term value: 710 mg/m³, 150 ppm
TLV	Short-term value: 712 mg/m³, 150 ppm Long-term value: 238 mg/m³, 50 ppm
· Ingre	edients with biological limit values:
1330	-20-7 xylene
	1.5 g/g creatinine Medium: urine Time: end of shift Parameter: Methylhippuric acids
100-4	41-4 ethylbenzene
	0.15 g/g creatinine Medium: urine Time: end of shift at end of workweek Parameter: Sum of mandelic acid and phenylglyoxylic acid (nonspecific)
· Addi	tional information: The lists that were valid during the creation were used as basis.
 Pers Gene Keep Imme Wasi Store Avoid Brea In ca 	onal protective equipment: eral protective and hygienic measures: a way from foodstuffs, beverages and feed. ediately remove all soiled and contaminated clothing. In hands before breaks and at the end of work. In protective clothing separately. If contact with the eyes and skin. thing equipment: se of brief exposure or low pollution use respiratory filter device. In case of intensive or longe sure use respiratory protective device that is independent of circulating air.
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Trade name: P036 VOC RAPID PRIMER GREY

· Protection of hands:



Protective gloves

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

· 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.

· Eye protection:



Tightly sealed goggles

Information on basic physical and General Information	l chemical properties	
Appearance:		
Form:	Liquid	
Color:	Grey	
Odor:	Characteristic	
Odor threshold:	Not determined.	
pH-value:	Not determined.	
Change in condition		
Melting point/Melting range:	Undetermined.	
Boiling point/Boiling range:	136 °C (276.8 °F)	
Flash point:	25 °C (77 °F)	
Flammability:	Flammable.	

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· Auto igniting:	500 °C (932 °F)
· Decomposition temperature:	Not determined.
· Ignition temperature:	Product is not selfigniting.
· Danger of explosion:	Product is not explosive. However, formation of explosive air, vapor mixtures are possible.
· Explosion limits:	
Lower:	1.1 Vol %
Upper:	7 Vol %
· Vapor pressure at 20 °C (68 °F):	6.7 hPa (5 mm Hg)
· Density at 20 °C (68 °F):	1.626 g/cm³ (13.56897 lbs/gal)
· Relative density	Not determined.
· Vapor density	Not determined.
· Evaporation rate	Not determined.
\cdot Solubility in / Miscibility with	
Water:	Not miscible or difficult to mix.
· Partition coefficient (n-octanol/wat	er): Not determined.
· Viscosity:	
Dynamic:	Not determined.
Kinematic:	Not determined.
· Solvent content:	
Organic solvents:	30.7 %
Coating VOC content:	12.46 %
	267.3 g/l / 2.23 lb/gal
Material VOC content:	202.6 g/l / 1.69 lb/gal
Solids content:	69.1 %
· Other information	No further relevant information available.

10 Stability and reactivity

· Reactivity No further relevant information available.

- · Chemical stability
- Thermal decomposition / conditions to be avoided: No decomposition if used according to specifications.
- · Possibility of hazardous reactions No dangerous reactions known.
- · Conditions to avoid No further relevant information available.
- · Incompatible materials: No further relevant information available.

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· Hazardous decomposition products: No dangerous decomposition products known.

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	alues tha	t are relevant for classification:	
13463-67-7	7 titanium	dioxide	
Oral	LD50	>20,000 mg/kg (rat)	
Dermal	LD50	>10,000 mg/kg (rabbit)	
Inhalative	LC50/4 h	>6.82 mg/l (rat)	
The produce preparation	ct shows	gical information: the following dangers according to internally approve	ed calculation methods
Irritant · Carcinoge · IARC (Inte	-	ories Agency for Research on Cancer)	
· Carcinoge	rnational	Agency for Research on Cancer)	,
• Carcinoge • IARC (Inte 13463-67-7	rnational titanium	Agency for Research on Cancer)	
• Carcinoge • IARC (Inte 13463-67-7	rnational titanium d-chloro	Agency for Research on Cancer) dioxide	
· Carcinoge · IARC (Inte 13463-67-7 98-56-6 1330-20-7	rnational titanium d-chloro	Agency for Research on Cancer) dioxide -alpha,alpha,alpha-trifluorotoluene	
 Carcinoge IARC (Intel 13463-67-7 98-56-6 1330-20-7 100-41-4 	rnational titanium 4-chloro xylene ethylber	Agency for Research on Cancer) dioxide -alpha,alpha,alpha-trifluorotoluene	

12 Ecological information

· Toxicity

- Aquatic toxicity: No further relevant information available.
- Persistence and degradability No further relevant information available.
- · Behavior in environmental systems:
- · Bioaccumulative potential No further relevant information available.

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Trade name: P036 VOC RAPID PRIMER GREY

- Mobility in soil No further relevant information available.
- Additional ecological information:
- General notes: Water hazard class 2 (Self-assessment): hazardous for water Do not allow product to reach ground water, water course or sewage system. Danger to drinking water if even small quantities leak into the ground.
- · Results of PBT and vPvB assessment
- · **PBT:** Not applicable.
- · vPvB: Not applicable.
- · Other adverse effects No further relevant information available.

13 Disposal considerations

· Waste treatment methods

· Recommendation:

Must not be disposed of together with household garbage. Do not allow product to reach sewage system.

· Uncleaned packagings:

• Recommendation: Disposal must be made according to official regulations.

UN-Number	N/A	
DOT, ADR, IMDG, IATA	UN1263	
UN proper shipping name	N/A	
DOT	Paint	
ADR	1263 PAINT	
IMDG, IATA	PAINT	
Transport hazard class(es)	NOT APPLICABLE	
DOT		
n AMANN 7 10210		
•		
Class	3 Flammable liquids	



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Trade name: P036 VOC RAPID PRIMER GREY

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Label	3
ADR, IMDG, IATA	
· Class · Label	3 Flammable liquids 3
· Packing group · DOT, ADR, IMDG, IATA	NON APPLICABILE III
· Environmental hazards: · Marine pollutant:	No
 Special precautions for user Hazard identification number (Kemler code): EMS Number: Stowage Category 	Warning: Flammable liquids 30 F-E, <u>S-E</u> A
 Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code 	Not applicable.
 Transport/Additional information: DOT Quantity limitations 	On passenger aircraft/rail: 60 L On cargo aircraft only: 220 L
· ADR · Excepted quantities (EQ)	Code: E1 Maximum net quantity per inner packaging: 30 ml Maximum net quantity per outer packaging: 1000 ml
· IMDG · Limited quantities (LQ) · Excepted quantities (EQ)	5L Code: E1 Maximum net quantity per inner packaging: 30 ml Maximum net quantity per outer packaging: 1000 ml
UN "Model Regulation":	UN 1263 PAINT, 3, III

15 Regulatory information

· Safety, health and environmental regulations/legislation specific for the substance or mixture No further relevant information available.

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Sara		(Contd. of page
Section 35	5 (extremely hazardous substances):	
7647-01-0	hydrogen chloride	
Section 31	3 (Specific toxic chemical listings):	
1330-20-7	xylene	
100-41-4	ethylbenzene	
7647-01-0	hydrogen chloride	
TSCA (Tox	ic Substances Control Act):	
13463-67-7	titanium dioxide	ACTIV
98-56-6	4-chloro-alpha,alpha,alpha-trifluorotoluene	ACTIV
1330-20-7	xylene	ACTIV
79-20-9	methyl acetate	ACTIV
100-41-4	ethylbenzene	ACTIV
123-86-4	n-butyl acetate	ACTIV
57-55-6	Propylene glycol	ACTIV
64-19-7	acetic acid	ACTIV
763-69-9	ethyl 3-ethoxypropionate	ACTIV
77-58-7	dibutyltin dilaurate	ACTIV
108-65-6	2-methoxy-1-methylethyl acetate	ACTIV
7647-01-0	hydrogen chloride	ACTIV
78-83-1	butanol	ACTIV
Hazardous	Air Pollutants	
1330-20-7	xylene	
100-41-4	ethylbenzene	
7647-01-0	hydrogen chloride	
Propositio	n 65	
Chemicals	known to cause cancer:	
13463-67-7	titanium dioxide	
	4-chloro-alpha,alpha,alpha-trifluorotoluene	
100-41-4	ethylbenzene	
Chemicals	known to cause reproductive toxicity for females:	
None of the	e ingredients is listed.	
Chemicals	known to cause reproductive toxicity for males:	
	e ingredients is listed.	



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· Cnemicais		(Contd. of page
	known to cause developmental toxicity:	
None of the	e ingredients is listed.	
· Carcinoge	nic categories	
· EPA (Envir	ronmental Protection Agency)	
1330-20-7	xylene	1
100-41-4	ethylbenzene	1
· TLV (Thres	shold Limit Value)	
13463-67-7	titanium dioxide	A
1330-20-7	' xylene	A
	t ethylbenzene	A
	dibutyltin dilaurate	A
7647-01-0) hydrogen chloride	A
NIOSH-Ca	(National Institute for Occupational Safety and Health)	
13463-67-7	titanium dioxide	
The produc • Hazard pic	elements et is classified and labeled according to the Globally Harmon etograms	nized System (GHS).
Hazard pic	et is classified and labeled according to the Globally Harmon etograms	nized System (GHS).
Hazard pic	et is classified and labeled according to the Globally Harmon tograms GHS07 GHS08	nized System (GHS).
Hazard pic GHS02 G Signal wor Hazard-det titanium dio	et is classified and labeled according to the Globally Harmon tograms GHS07 GHS08 rd Warning termining components of labeling: bixide	nized System (GHS).
Hazard pic GHS02 G Signal wor Hazard-det titanium dio ethylbenzer	et is classified and labeled according to the Globally Harmon tograms GHS07 GHS08 rd Warning termining components of labeling: bxide ne	nized System (GHS).
Hazard pic GHS02 G Signal wor Hazard-det titanium dio ethylbenzer 4-chloro-alp	et is classified and labeled according to the Globally Harmon tograms GHS07 GHS08 rd Warning termining components of labeling: bxide ne bha,alpha,alpha-trifluorotoluene	nized System (GHS).
Hazard pic GHS02 G Signal wor Hazard-det titanium dio ethylbenzer 4-chloro-alp Hazard sta	et is classified and labeled according to the Globally Harmon tograms GHS07 GHS08 rd Warning termining components of labeling: bxide ne bha,alpha,alpha-trifluorotoluene otements	nized System (GHS).
Hazard pic GHS02 G GHS02 G Signal wor Hazard-det titanium dio ethylbenzer 4-chloro-alp Hazard sta Flammable Causes skii	et is classified and labeled according to the Globally Harmon tograms GHS07 GHS08 rd Warning termining components of labeling: poxide ne pha,alpha,alpha-trifluorotoluene tements liquid and vapor. n irritation.	nized System (GHS).
Hazard pic GHS02 G GHS02 G Signal wor Hazard-det titanium dio ethylbenzer 4-chloro-alp Hazard sta Flammable Causes skii Causes ser	et is classified and labeled according to the Globally Harmon tograms GHS07 GHS08 rd Warning termining components of labeling: poxide ne pha,alpha,alpha-trifluorotoluene tements liquid and vapor. n irritation. rious eye irritation.	nized System (GHS).
Hazard pic GHS02 G GHS02 G Signal wor Hazard-det titanium dio ethylbenzer 4-chloro-alp Hazard sta Flammable Causes ser Suspected	et is classified and labeled according to the Globally Harmon tograms GHS07 GHS08 rd Warning termining components of labeling: poxide ne pha,alpha,alpha-trifluorotoluene tements liquid and vapor. n irritation. rious eye irritation. of causing cancer. Route of exposure: Inhalation.	
Hazard pic GHS02 G GHS02 G Signal wor Hazard-det titanium dio ethylbenzer 4-chloro-alp Hazard sta Flammable Causes skii Causes ser Suspected May cause	et is classified and labeled according to the Globally Harmon tograms GHS07 GHS08 rd Warning termining components of labeling: bxide ne bha,alpha,alpha-trifluorotoluene tements liquid and vapor. n irritation. rious eye irritation. of causing cancer. Route of exposure: Inhalation. damage to the hearing organs through prolonged or repeat	
Hazard pic GHS02 G GHS02 G Signal wor Hazard-det titanium dio ethylbenzer 4-chloro-alp Hazard sta Flammable Causes skii Causes ser Suspected May cause	et is classified and labeled according to the Globally Harmon tograms GHS07 GHS08 rd Warning termining components of labeling: poxide ne pha,alpha,alpha-trifluorotoluene tements liquid and vapor. n irritation. rious eye irritation. of causing cancer. Route of exposure: Inhalation.	
Hazard pic GHS02 G GHS02 G Signal wor Hazard-det titanium dio ethylbenzer 4-chloro-alp Hazard sta Flammable Causes skii Causes ser Suspected May cause Precaution Obtain spec Do not hand	et is classified and labeled according to the Globally Harmon tograms	ed exposure.

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(Contd. of page 14) Use explosion-proof electrical/ventilating/lighting/equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Do not breathe dust/fume/gas/mist/vapors/spray. Wash thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF exposed or concerned: Get medical advice/attention. Specific treatment (see on this label). Get medical advice/attention if you feel unwell. Take off contaminated clothing and wash it before reuse. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. In case of fire: Use CO2, powder or water spray to extinguish. Store in a well-ventilated place. Keep cool. Store locked up. Dispose of contents/container in accordance with local/regional/national/international regulations. · Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

16 Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

- · Department issuing SDS: Product safety department
- · Contact: N/A
- · Date of preparation / last revision 05/09/2025 / -

 Abbreviations and acronvms: ICAO: International Civil Aviation Organisation RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail) ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods DOT: US Department of Transportation IATA: International Air Transport Association EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) NFPA: National Fire Protection Association (USA) HMIS: Hazardous Materials Identification System (USA) VOC: Volatile Organic Compounds (USA, EU) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative NIOSH: National Institute for Occupational Safety (Contd. on page 16)

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OSHA: Occupational Safety & Health TLV: Threshold Limit Value PEL: Permissible Exposure Limit REL: Recommended Exposure Limit BEI: Biological Exposure Limit Flammable Liquids 3: Flammable liquids – Category 3 Skin Irritation 2: Skin corrosion/irritation – Category 2 Eye Irritation 2A: Serious eye damage/eye irritation – Category 2A Carcinogenicity 2: Carcinogenicity – Category 2 Specific Target Organ Toxicity - Repeated Exposure 2: Specific target organ toxicity (repeated exposure) – Category 2 • * Data compared to the previous version altered.