SAFETY DATA SHEET

United Arab Emirates

Date of issue/Date of revision

: 7 April 2024

Version

: 1.01

SECTION 1: Identif undertaking	ication of the substance/mixture and of the company/
1.1 Product identifier	
Product name	: SIGMACOVER 350 BASE REDBROWN
Product code	: 000001182908
Other means of identifica 00313945; 00477030	ation
1.2 Relevant identified use	es of the substance or mixture and uses advised against
Product use	: Professional applications, Used by spraying.
Use of the substance/ mixture	: Coating.
Uses advised against	: Product is not intended, labelled or packaged for consumer use.
1.3 Details of the supplier	of the safety data sheet
Sigma Paint Saudi Arabia L PO Box 7509 Dammam 31472 Saudi Arabia Tel: 00966 138 47 31 00 Fax: 00966 138 47 17 34	.td.
e-mail address of person responsible for this SDS	: ndpic@sfda.gov.sa
1.4 Emergency telephone number	e : 00966 138473100 extn 1001

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture **Product definition** : Mixture Classification according to Regulation (EC) No. 1272/2008 [CLP/GHS] Flam. Liq. 3, H226 Skin Irrit. 2, H315 Eye Dam. 1, H318 Skin Sens. 1, H317 STOT RE 2, H373 Aquatic Chronic 3, H412 The product is classified as hazardous according to Regulation (EC) 1272/2008 as amended.

See Section 16 for the full text of the H statements declared above. See Section 11 for more detailed information on health effects and symptoms.

2.2 Label elements

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SECTION 2: Hazards	dentification
Hazard pictograms	
	: Danger
Hazard statements	 Flammable liquid and vapour. Causes skin irritation. May cause an allergic skin reaction. Causes serious eye damage. May cause damage to organs through prolonged or repeated exposure. Harmful to aquatic life with long lasting effects.
Precautionary statements	
Prevention	: Wear protective gloves. Wear eye or face protection. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not breathe vapour.
Response	: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, i present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor.
Storage	: Not applicable.
Disposal	 Dispose of contents and container in accordance with all local, regional, national and international regulations. P280, P210, P260, P305 + P351 + P338, P310, P501
Hazardous ingredients	 Epoxy Resin (700<mw<=1100)< li=""> bis-[4-(2,3-epoxipropoxi)phenyl]propane 2-methylpropan-1-ol crystalline silica, respirable powder (<10 microns) </mw<=1100)<>
Supplemental label elements	: Contains epoxy constituents. May produce an allergic reaction.
Annex XVII - Restrictions on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles	: Not applicable.
Special packaging requiren	<u>nents</u>
Containers to be fitted with child-resistant fastenings	: Not applicable.
Tactile warning of danger	: Not applicable.
2.3 Other hazards	
Product meets the criteria for PBT or vPvB	: This mixture does not contain any substances that are assessed to be a PBT or a vPv
Other hazards which do not result in classification	: Prolonged or repeated contact may dry skin and cause irritation.

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SECTION 3: Composition/information on ingredients

3.2 Mixtures	: Mixture				
Product/ingredient name	Identifiers	%	Classification	Specific Conc. Limits, M-factors and ATEs	Туре
Epoxy Resin (700 <mw <=1100)</mw 	CAS: 25036-25-3	≥10 - ≤25	Skin Irrit. 2, H315 Eye Irrit. 2, H319 Skin Sens. 1, H317	-	[1]
xylene	REACH #: 01-2119488216-32 EC: 215-535-7 CAS: 1330-20-7	≥10 - ≤15	Flam. Liq. 3, H226 Acute Tox. 4, H312 Acute Tox. 4, H332 Skin Irrit. 2, H315 Eye Irrit. 2, H319 STOT SE 3, H335 Asp. Tox. 1, H304 Aquatic Chronic 3, H412	ATE [Dermal] = 1700 mg/kg ATE [Inhalation (vapours)] = 11 mg/l	[1] [2]
bis-[4-(2,3-epoxipropoxi) phenyl]propane	REACH #: 01-2119456619-26 EC: 216-823-5 CAS: 1675-54-3 Index: 603-073-00-2	≥5.0 - ≤10	Skin Irrit. 2, H315 Eye Irrit. 2, H319 Skin Sens. 1, H317 Aquatic Chronic 2, H411	Skin Irrit. 2, H315: C ≥ 5% Eye Irrit. 2, H319: C ≥ 5%	[1]
benzyl alcohol	REACH #: 01-2119492630-38 EC: 202-859-9 CAS: 100-51-6 Index: 603-057-00-5	≥1.0 - ≤5.0	Acute Tox. 4, H302 Acute Tox. 4, H332 Eye Irrit. 2, H319	ATE [Oral] = 1230 mg/ kg ATE [Inhalation (dusts and mists)] = 1.5 mg/l	[1] [2]
2-methylpropan-1-ol	REACH #: 01-2119484609-23 EC: 201-148-0 CAS: 78-83-1 Index: 603-108-00-1	≥1.0 - ≤4.5	Flam. Liq. 3, H226 Skin Irrit. 2, H315 Eye Dam. 1, H318 STOT SE 3, H335 STOT SE 3, H336	-	[1] [2]
ethylbenzene	REACH #: 01-2119489370-35 EC: 202-849-4 CAS: 100-41-4 Index: 601-023-00-4	≥1.0 - ≤5.0	Flam. Liq. 2, H225 Acute Tox. 4, H332 STOT RE 2, H373 (hearing organs) Asp. Tox. 1, H304 Aquatic Chronic 3, H412	ATE [Inhalation (vapours)] = 17.8 mg/l	[1] [2]
crystalline silica, respirable powder (<10 microns)	EC: 238-878-4 CAS: 14808-60-7	≥1.0 - ≤5.0	STOT RE 1, H372 (inhalation)	-	[1] [2]
12-hydroxyoctadecanoic acid, reaction products with 1,3-benzenedimethanamine and hexamethylenediamine	REACH #: 01-0000017900-73 EC: 432-840-2 CAS: 220926-97-6 Index: 616-201-00-7	≥1.0 - ≤5.0	Acute Tox. 4, H332 STOT RE 2, H373 (lungs) (inhalation) Aquatic Chronic 4, H413 See Section 16 for the full text of the H	ATE [Inhalation (dusts and mists)] = 3.56 mg/l	[1] [2]
			statements declared above.		

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment, are PBTs, vPvBs or Substances of equivalent concern, or have been assigned a workplace exposure limit and hence require reporting in this section.

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SECTION 3: Composition/information on ingredients

[1] Substance classified with a health or environmental hazard

[2] Substance with a workplace exposure limit

Occupational exposure limits, if available, are listed in Section 8.

SECTION 4: First aid measures

4.1 Description of first aid measures

Eye contact	:	Check for and remove any contact lenses. Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Seek immediate medical attention.		
Inhalation	:	Remove to fresh air. Keep person warm and at rest. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel.		
Skin contact	;	Remove contaminated clothing and shoes. Wash skin thoroughly with soap and water or use recognised skin cleanser. Do NOT use solvents or thinners.		
Ingestion	:	If swallowed, seek medical advice immediately and show the container or label. Keep person warm and at rest. Do NOT induce vomiting.		
Protection of first-aiders	:	No action shall be taken involving any personal risk or without suitable training. If it is suspected that fumes are still present, the rescuer should wear an appropriate mask or self-contained breathing apparatus. It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation. Wash contaminated clothing thoroughly with water before removing it, or wear gloves.		

4.2 Most important symptoms and effects, both acute and delayed

Potential acute health	effects
Eye contact	: Causes serious eye damage.
Inhalation	: No known significant effects or critical hazards.
Skin contact	: Causes skin irritation. Defatting to the skin. May cause an allergic skin reaction.
Ingestion	: No known significant effects or critical hazards.
Over-exposure signs/s	<u>ymptoms</u>
Eye contact	: Adverse symptoms may include the following: pain watering redness
Inhalation	: No specific data.
Skin contact	: Adverse symptoms may include the following: pain or irritation redness dryness cracking blistering may occur
Ingestion	: Adverse symptoms may include the following: stomach pains
4.3 Indication of any imi	nediate medical attention and special treatment needed
Notes to physician	 In case of inhalation of decomposition products in a fire, symptoms may be delayed. The exposed person may need to be kept under medical surveillance for 48 hours.
Specific treatments	: No specific treatment.

SECTION 5: Firefighting measures

5.1 Extinguishing media	
Suitable extinguishing media	: Use dry chemical, CO ₂ , water spray (fog) or foam.
Unsuitable extinguishing media	: Do not use water jet.
5.2 Special hazards arising f	rom the substance or mixture
Hazards from the substance or mixture	: Flammable liquid and vapour. Runoff to sewer may create fire or explosion hazard. In a fire or if heated, a pressure increase will occur and the container may burst, with the risk of a subsequent explosion. This material is harmful to aquatic life with long lasting effects. Fire water contaminated with this material must be contained and prevented from being discharged to any waterway, sewer or drain.
Hazardous combustion products	: Decomposition products may include the following materials: carbon oxides nitrogen oxides halogenated compounds metal oxide/oxides
5.3 Advice for firefighters	
Special precautions for fire-fighters	: Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire. No action shall be taken involving any personal risk or without suitable training. Move containers from fire area if this can be done without risk. Use water spray to keep fire-exposed containers cool.
Special protective equipment for fire-fighters	: Fire-fighters should wear appropriate protective equipment and self-contained breathing apparatus (SCBA) with a full face-piece operated in positive pressure mode. Clothing for fire-fighters (including helmets, protective boots and gloves) conforming to European standard EN 469 will provide a basic level of protection for chemical incidents.

SECTION 6: Accidental release measures

6.1 Personal precautions, pro	tective equipment and emergency procedures
For non-emergency personnel	: No action shall be taken involving any personal risk or without suitable training. Evacuate surrounding areas. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilt material. Shut off all ignition sources. No flares, smoking or flames in hazard area. Do not breathe vapour or mist. Provide adequate ventilation. Wear appropriate respirator when ventilation is inadequate. Put on appropriate personal protective equipment.
For emergency responders	: If specialised clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".
6.2 Environmental precautions	: Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air). Water polluting material. May be harmful to the environment if released in large quantities.
6.3 Methods and material for	containment and cleaning up
Ownell and U	

Small spill: Stop leak if without risk. Move containers from spill area. Use spark-proof tools and
explosion-proof equipment. Dilute with water and mop up if water-soluble. Alternatively,
or if water-insoluble, absorb with an inert dry material and place in an appropriate waste
disposal container. Dispose of via a licensed waste disposal contractor.

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SECTION 6: Accidental release measures

Large spill	: Stop leak if without risk. Move containers from spill area. Use spark-proof tools and explosion-proof equipment. Approach the release from upwind. Prevent entry into sewers, water courses, basements or confined areas. Wash spillages into an effluent treatment plant or proceed as follows. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations. Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as the spilt product.
6.4 Reference to other sections	 See Section 1 for emergency contact information. See Section 8 for information on appropriate personal protective equipment. See Section 13 for additional waste treatment information.

SECTION 7: Handling and storage

The information in this section contains generic advice and guidance. The list of Identified Uses in Section 1 should be consulted for any available use-specific information provided in the Exposure Scenario(s).

7.1 Precautions for safe handling

Protective measures	: Put on appropriate personal protective equipment (see Section 8). Persons with a history of skin sensitization problems should not be employed in any process in which this product is used. Do not get in eyes or on skin or clothing. Do not breathe vapour or mist. Do not ingest. Avoid release to the environment. Use only with adequate ventilation. Wear appropriate respirator when ventilation is inadequate. Do not enter storage areas and confined spaces unless adequately ventilated. Keep in the original container or an approved alternative made from a compatible material, kept tightly closed when not in use. Store and use away from heat, sparks, open flame or any other ignition source. Use explosion-proof electrical (ventilating, lighting and material handling) equipment. Use only non-sparking tools. Take precautionary measures against electrostatic discharges. Empty containers retain product residue and can be hazardous. Do not reuse container.
Advice on general occupational hygiene	: Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Remove contaminated clothing and protective equipment before entering eating areas. See also Section 8 for additional information on hygiene measures.
7.2 Conditions for safe storage, including any incompatibilities	: Store between the following temperatures: 0 to 35°C (32 to 95°F). Store in accordance with local regulations. Store in a segregated and approved area. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Store locked up. Eliminate all ignition sources. Separate from oxidising materials. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabelled containers. Use appropriate containment to avoid environmental contamination. See Section 10 for incompatible materials before handling or use.

7.3 Specific end use(s)

See Section 1.2 for Identified uses.

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SECTION 8: Exposure controls/personal protection

The information in this section contains generic advice and guidance. The list of Identified Uses in Section 1 should be consulted for any available use-specific information provided in the Exposure Scenario(s).

8.1 Control parameters

Occupational exposure limits

Product/ingredient name	Exposure limit values
rystalline silica, respirable powder (>10 microns)	Cabinet Decree (12) of 2006 Regarding Regulation Concerning Protection of Air from Pollution (United Arab Emirates, 5/2006). TWA: 0.1 mg/m ³ 8 hours. Abu Dhabi - OSHAD - Occupational air quality threshold limit values (United Arab Emirates, 7/2016). [silica (inhalable particle)/ (respirable particulate)] TWA: 10 mg/m ³ 8 hours. Form: inhalable particle TWA: 3 mg/m ³ 8 hours. Form: respirable particulate Abu Dhabi - OSHAD - Occupational air quality threshold limit values (United Arab Emirates, 7/2016). [quartz silica crystalline– α -quartz and cristobalite] TWA: 0.025 mg/m ³ 8 hours. Form: measured as respirable fraction of the aerosol ACGIH TLV (United States, 1/2023). [Silica, crystalline] Notes: Respirable fraction; see Appendix C, paragraph C. TWA: 0.025 mg/m ³ 8 hours. Form: Respirable
xylene	Abu Dhabi - OSHAD - Occupational air quality threshold limit values (United Arab Emirates, 7/2016). [xylene (o, m & p isomers)] STEL: 651 mg/m ³ 15 minutes. STEL: 150 ppm 15 minutes. TWA: 434 mg/m ³ 8 hours. TWA: 100 ppm 8 hours. Cabinet Decree (12) of 2006 Regarding Regulation Concerning Protection of Air from Pollution (United Arab Emirates, 5/2006). [xylene (all isomers)] STEL: 150 ppm 15 minutes. TWA: 434 mg/m ³ 8 hours. STEL: 651 mg/m ³ 15 minutes. TWA: 100 ppm 8 hours. ACGIH TLV (United States, 1/2023). [p-xylene and mixtures containing p-xylene] Ototoxicant. TWA: 20 ppm 8 hours.
Talc , not containing asbestiform fibres	 Abu Dhabi - OSHAD - Occupational air quality threshold limit values (United Arab Emirates, 7/2016). TWA: 2 mg/m³ 8 hours. Form: measured as respirable fraction of the aerosol Cabinet Decree (12) of 2006 Regarding Regulation Concerning Protection of Air from Pollution (United Arab Emirates, 5/2006). TWA: 2 mg/m³ 8 hours. ACGIH TLV (United States, 1/2023). TWA: 2 mg/m³ 8 hours. Form: Respirable
diiron trioxide	Abu Dhabi - OSHAD - Occupational air quality threshold limit values (United Arab Emirates, 7/2016).TWA: 5 mg/m³ 8 hours. Form: measured as respirable fraction of the aerosolCabinet Decree (12) of 2006 Regarding Regulation Concerning Protection of Air from Pollution (United Arab Emirates, 5/2006).TWA: 5 mg/m³ 8 hours.ACGIH TLV (United States, 1/2023). Notes: Refers to Appendix BEnglish (GB)United Arab Emirates

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2-methylpropan-1-ol	A	Substances of Variable Composition ppendix C, paragraph C. TWA: 5 mg/m ³ 8 hours. Form: Respirabl bu Dhabi - OSHAD - Occupational air alues (United Arab Emirates, 7/2016). TWA: 152 mg/m ³ 8 hours.	e fraction
ethylbenzene	C P A	TWA: 50 ppm 8 hours. Fabinet Decree (12) of 2006 Regarding Protection of Air from Pollution (United TWA: 152 mg/m ³ 8 hours. TWA: 50 ppm 8 hours. CGIH TLV (United States, 1/2023). TWA: 152 mg/m ³ 8 hours. TWA: 50 ppm 8 hours. IWA: 50 ppm 8 hours. IWA: 50 ppm 8 hours. IWA: 50 ppm 8 hours. Ibu Dhabi - OSHAD - Occupational air alues (United Arab Emirates, 7/2016).	I Arab Emirates, 5/2006).
	C P A S Ir	STEL: 543 mg/m ³ 15 minutes. STEL: 125 ppm 15 minutes. TWA: 100 ppm 8 hours. TWA: 434 mg/m ³ 8 hours. Eabinet Decree (12) of 2006 Regarding Fotection of Air from Pollution (United STEL: 125 ppm 15 minutes. TWA: 434 mg/m ³ 8 hours. STEL: 543 mg/m ³ 15 minutes. TWA: 100 ppm 8 hours. CGIH TLV (United States, 1/2023). Otc Substances for which there is a Biolog ndices 2002 Adoption. TWA: 20 ppm 8 hours.	l Arab Emirates, 5/2006). otoxicant. Notes:
crystalline silica, respirable powo	P A V (r A V C C A R	abinet Decree (12) of 2006 Regarding rotection of Air from Pollution (United TWA: 0.1 mg/m ³ 8 hours. bu Dhabi - OSHAD - Occupational air alues (United Arab Emirates, 7/2016). respirable particulate)] TWA: 10 mg/m ³ 8 hours. Form: inhalable twA: 3 mg/m ³ 8 hours. Form: respirable bu Dhabi - OSHAD - Occupational air alues (United Arab Emirates, 7/2016). rystalline–α-quartz and cristobalite] TWA: 0.025 mg/m ³ 8 hours. Form: meas f the aerosol CGIH TLV (United States, 1/2023). [Sil tespirable fraction; see Appendix C, pa TWA: 0.025 mg/m ³ 8 hours. Form: Resp	I Arab Emirates, 5/2006) quality threshold limit [silica (inhalable particle e particle quality threshold limit [quartz silica sured as respirable fractio ica, crystalline] Notes: aragraph C.
12-hydroxyoctadecanoic acid, re with 1,3-benzenedimethanamine hexamethylenediamine	and	CGIH TLV (United States). TWA: 10 mg/m³ Form: Inhalable particle TWA: 3 mg/m³, (inhalable dust) Form: R	
Recommended monitoring : procedures	Standard EN 689 (V by inhalation to che strategy) European application and use biological agents) E requirements for the	be made to monitoring standards, such a Workplace atmospheres - Guidance for t mical agents for comparison with limit van Standard EN 14042 (Workplace atmos of procedures for the assessment of ex European Standard EN 482 (Workplace e performance of procedures for the mea to national guidance documents for met	he assessment of exposu alues and measurement pheres - Guide for the posure to chemical and atmospheres - General asurement of chemical
		ances will also be required.	

Conforms to Regulation (EC) No. 1907/2006 (REACH), Annex II, as amended by Commission Regulation (EU) 2020/878				
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8.2 Exposure controls				
Appropriate engineering controls	other engineerin recommended o vapour or dust o ventilation equip	dequate ventilation. Use process enclosures, l ng controls to keep worker exposure to airborn or statutory limits. The engineering controls als concentrations below any lower explosive limits oment.	e contaminants below any so need to keep gas,	
Individual protection measured	ures			
Hygiene measures	eating, smoking Appropriate tech Contaminated w contaminated cl	rearms and face thoroughly after handling che and using the lavatory and at the end of the w nniques should be used to remove potentially of vork clothing should not be allowed out of the v othing before reusing. Ensure that eyewash s se to the workstation location.	vorking period. contaminated clothing. vorkplace. Wash	
Eye/face protection	: Chemical splash	h goggles and face shield.		
Skin protection				
Hand protection	worn at all times necessary. Con during use that the noted that the the glove manufactu protection time of frequently repeat (breakthrough ti When only brief (breakthrough ti The user must of product is the m as included in the	ant, impervious gloves complying with an appr s when handling chemical products if a risk ass highering the parameters specified by the glove the gloves are still retaining their protective pro- me to breakthrough for any glove material may urers. In the case of mixtures, consisting of se of the gloves cannot be accurately estimated. ated contact may occur, a glove with a protection me greater than 480 minutes according to EN contact is expected, a glove with a protection me greater than 30 minutes according to EN check that the final choice of type of glove sele host appropriate and takes into account the para ne user's risk assessment.	sessment indicates this is e manufacturer, check operties. It should be y be different for different everal substances, the When prolonged or on class of 6 374) is recommended. class of 2 or higher 874) is recommended. beted for handling this	
Gloves	: butyl rubber			
Body protection	performed and t handling this pro static protective should include a	tive equipment for the body should be selected the risks involved and should be approved by a oduct. When there is a risk of ignition from stat clothing. For the greatest protection from stat anti-static overalls, boots and gloves. Refer to information on material and design requireme	a specialist before itic electricity, wear anti- tic discharges, clothing European Standard EN	
Other skin protection	based on the tas	twear and any additional skin protection measu sk being performed and the risks involved and a handling this product.		
Respiratory protection	- : · · · · · · · · · · · · · · · · · ·			
Environmental exposure controls	they comply with cases, fume scr	ventilation or work process equipment should in the requirements of environmental protection subbers, filters or engineering modifications to the reduce emissions to acceptable levels.	legislation. In some	

SECTION 9: Physical and chemical properties

The conditions of measurement of all properties are at standard temperature and pressure unless otherwise indicated.

al and chemical properties
: Liquid.
: Brownish-red.
: Aromatic. [Slight]
: Not available.

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SECTION 9: Physical and chemical properties

-								
		May start to solidify a based on data for the Weighted average: -	e following	ingredie				
Initial boiling point and boiling range	:	>37.78°C						
Flammability	:	Not available.						
Upper/lower flammability or explosive limits	:	Greatest known rang	ge: Lower:	1.3% U	lpper: 13% (b	enzyl alc	ohol)	
Flash point	:	Closed cup: 30°C	Closed cup: 30°C					
Auto-ignition temperature	:	Ingredient name		°C	°F		Method	
		2-methylpropan-1-ol		415	779			
Decomposition temperature		Stable under recomm	nended st	orage ar	nd handling co	onditions	(see Sec	tion 7).
pH	÷	Not applicable.		× 100 m				
Viscosity	÷	Kinematic (room ten Kinematic (40°C): >2		: >400 m	1m²/s			
Viscosity	:	> 100 s (ISO 6mm)						
Solubility(ies)	:							
Media		Result						
cold water		Not soluble						
Partition coefficient: n-octanol water	1 :	Not applicable.						
Vapour pressure	:		Vapou	ır Press	ure at 20°C	Vap	our press	sure at 50°C
		Ingredient name	mm Hg	kPa	Method	mm Hg	kPa	Method
		2-methylpropan-1-ol	<12.00102	<1.6	DIN EN 13016-2			
Evaporation rate	:	Highest known value butyl acetate	e: 0.84 (eth	nylbenze	ne) Weighteo	averag	e: 0.59coi	mpared with
Relative density	:	1.47						
Vapour density	:	Highest known value Weighted average: 5			ois-[4-(2,3-epc	xipropo	ki)phenyl]	oropane).
Explosive properties	:	The product itself is vapour or dust with a			the formation	of an ex	plosible m	nixture of
Oxidising properties	:	Product does not pre	esent an o	xidizing	hazard.			
article characteristics								
Median particle size	:	Not applicable.						
.2 Other information								

SECTION 10: Stabi	SECTION 10: Stability and reactivity				
10.1 Reactivity	: No specific test data related to reactivity available for this product or its ingredients.				
10.2 Chemical stability	: The product is stable.				
10.3 Possibility of hazardous reactions	: Under normal conditions of storage and use, hazardous reactions will not occur.				

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Conforms 1 2020/878	to Regulation (EC) No. 1907/2006 (R	EACH), Annex II, as amended by Commissio	n Regulation (EU)
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		.!	

SECTION 10: Stability and reactivity

10.4 Conditions to avoid	:	When exposed to high temperatures may produce hazardous decomposition products. Refer to protective measures listed in sections 7 and 8.
10.5 Incompatible materials	:	Keep away from the following materials to prevent strong exothermic reactions: oxidising agents, strong alkalis, strong acids.
10.6 Hazardous decomposition products	:	Depending on conditions, decomposition products may include the following materials: carbon oxides nitrogen oxides halogenated compounds metal oxide/oxides

SECTION 11: Toxicological information

11.1 Information on toxicological effects

Acute toxicity

Product/ingredient name	Result	Species	Dose	Exposure
Epoxy Resin (700 <mw<=1100)< td=""><td>LD50 Dermal</td><td>Rat</td><td>>2000 mg/kg</td><td>-</td></mw<=1100)<>	LD50 Dermal	Rat	>2000 mg/kg	-
	LD50 Oral	Rat	>2000 mg/kg	-
xylene	LD50 Dermal	Rabbit	1.7 g/kg	-
	LD50 Oral	Rat	4.3 g/kg	-
bis-[4-(2,3-epoxipropoxi)phenyl]propane	LD50 Dermal	Rabbit	23000 mg/kg	-
	LD50 Oral	Rat	15000 mg/kg	-
benzyl alcohol	LC50 Inhalation Dusts and	Rat	>4178 mg/m ³	4 hours
	mists			
	LD50 Dermal	Rabbit	2000 mg/kg	-
	LD50 Oral	Rat	1.23 g/kg	-
2-methylpropan-1-ol	LC50 Inhalation Vapour	Rat	24.6 mg/l	4 hours
	LD50 Dermal	Rabbit	2460 mg/kg	-
	LD50 Oral	Rat	2830 mg/kg	-
ethylbenzene	LC50 Inhalation Vapour	Rat	17.8 mg/l	4 hours
	LD50 Dermal	Rabbit	17.8 g/kg	-
	LD50 Oral	Rat	3.5 g/kg	-
12-hydroxyoctadecanoic acid, reaction	LC50 Inhalation Dusts and	Rat	3.56 mg/l	4 hours
products with 1,3-benzenedimethanamine	mists			
and hexamethylenediamine				
	LD50 Dermal	Rat	>2000 mg/kg	-
	LD50 Oral	Rat	>2000 mg/kg	-

Conclusion/Summary : There are no data available on the mixture itself.

Irritation/Corrosion

Product/ingredient name	Result	Species	Score	Exposure	Observation
xylene		Rabbit	-	24 hours 500 mg	-
bis-[4-(2,3-epoxipropoxi)phenyl]propane	Eyes - Mild irritant	Rabbit	-	24 hours	-
		Rabbit	0.4	24 hours	-
	conjunctivae	B 1 1 1	0.5		
	Skin - Oedema	Rabbit	0.5	4 hours	-
	Skin - Erythema/Eschar	Rabbit	0.8	4 hours	-
	Skin - Mild irritant	Rabbit	-	4 hours	-

- **Conclusion/Summary**
- Skin : There are no data available on the mixture itself.
- Eyes

- : There are no data available on the mixture itself.
- Respiratory
- : There are no data available on the mixture itself. **Sensitisation**

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vicological information .

Product/ingre	edient name	Route of exposure	Species	Result	
bis-[4-(2,3-epoxipropoxi)phe	enyl]propane	skin	Mouse	Sensitising	
Conclusion/Summary					
Skin	: There are no data	available on the mixt	ure itself.		
Respiratory	: There are no data	available on the mixt	ure itself.		
<u>Mutagenicity</u>					
Conclusion/Summary	: There are no data	available on the mixt	ure itself.		
Carcinogenicity					
Conclusion/Summary	: There are no data	available on the mixt	ure itself.		
Reproductive toxicity					
Conclusion/Summary	: There are no data	available on the mixt	ure itself.		
<u>Feratogenicity</u>					
Conclusion/Summary	: There are no data	available on the mixt	ure itself.		
Product/ing	gredient name	Category		Target organs	
			exposure		
nformation on likely outes of exposure	: Not available.		<u>.</u>		
Potential acute health effe	<u>cts</u>				
Inhalation	NU 1				
	: No known significa	ant effects or critical h	azards.		
Ingestion	•	ant effects or critical h ant effects or critical h			
	: No known significa	ant effects or critical h		ergic skin reaction.	
Ingestion	: No known significa	ant effects or critical h ion. Defatting to the s	azards.	ergic skin reaction.	
Ingestion Skin contact	 No known significa Causes skin irritati Causes serious ey 	ant effects or critical h ion. Defatting to the s /e damage.	azards. kin. May cause an all	ergic skin reaction.	
Ingestion Skin contact Eye contact	 No known significa Causes skin irritati Causes serious ey 	ant effects or critical h ion. Defatting to the s /e damage.	azards. kin. May cause an all	ergic skin reaction.	
Ingestion Skin contact Eye contact Symptoms related to the p	 No known significa Causes skin irritati Causes serious ey hysical, chemical and No specific data. 	ant effects or critical h ion. Defatting to the s /e damage.	azards. kin. May cause an all <mark>cteristics</mark>	ergic skin reaction.	
Ingestion Skin contact Eye contact <u>Symptoms related to the p</u> Inhalation	 No known significa Causes skin irritati Causes serious ey hysical, chemical and No specific data. Adverse symptoms stomach pains 	ant effects or critical h ion. Defatting to the s /e damage. <u>toxicological chara</u> s may include the follo s may include the follo	azards. kin. May cause an all <mark>cteristics</mark> owing:	ergic skin reaction.	
Ingestion Skin contact Eye contact <u>Symptoms related to the p</u> Inhalation Ingestion	 No known significa Causes skin irritati Causes serious ey hysical, chemical and No specific data. Adverse symptoms stomach pains Adverse symptoms pain or irritation redness dryness cracking blistering may occl 	ant effects or critical h ion. Defatting to the s /e damage. <u>toxicological chara</u> s may include the follo s may include the follo	azards. kin. May cause an all <u>cteristics</u> owing: owing:	ergic skin reaction.	
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Ingestion Skin contact Eye contact Symptoms related to the p Inhalation Ingestion Skin contact Eye contact Delayed and immediate eff Short term exposure Potential immediate	 No known significa Causes skin irritati Causes serious ey hysical, chemical and No specific data. Adverse symptoms stomach pains Adverse symptoms pain or irritation redness dryness cracking blistering may occi Adverse symptoms pain watering main watering redness Fects as well as chroni Not available. 	ant effects or critical h ion. Defatting to the s /e damage. <u>toxicological chara</u> s may include the folk s may include the folk ur s may include the folk	azards. kin. May cause an all cteristics owing: owing:		
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SECTION 11: Toxicological information

Not available.

Conclusion/Summary	: Not available.
General	: May cause damage to organs through prolonged or repeated exposure. Prolonged or repeated contact can defat the skin and lead to irritation, cracking and/or dermatitis. Once sensitized, a severe allergic reaction may occur when subsequently exposed to very low levels.
Carcinogenicity	: No known significant effects or critical hazards.
Mutagenicity	: No known significant effects or critical hazards.
Reproductive toxicity	: No known significant effects or critical hazards.
Other information	: Not available.

Prolonged or repeated contact may dry skin and cause irritation. Sanding and grinding dusts may be harmful if inhaled. Repeated exposure to high vapor concentrations may cause irritation of the respiratory system and permanent brain and nervous system damage. Inhalation of vapour/aerosol concentrations above the recommended exposure limits causes headaches, drowsiness and nausea and may lead to unconsciousness or death. Avoid contact with skin and clothing.

11.2 Information on other hazards

11.2.1 Endocrine disrupting properties

Not available.

11.2.2 Other information

Not available.

SECTION 12: Ecological information

12.1 Toxicity

Product/ingredient name	Result	Species	Exposure
bis-[4-(2,3-epoxipropoxi)phenyl]propane	Acute LC50 1.8 mg/l Fresh	Daphnia - <i>daphnia</i>	48 hours
	water	magna	
	Chronic NOEC 0.3 mg/l	Daphnia	21 days
2-methylpropan-1-ol	Acute EC50 1100 mg/l	Daphnia	48 hours
ethylbenzene	Acute EC50 1.8 mg/l Fresh water	Daphnia	48 hours
	Chronic NOEC 1 mg/l Fresh	Daphnia -	-
	water	Ceriodaphnia dubia	
12-hydroxyoctadecanoic acid, reaction products with	Acute EC50 >100 mg/l	Algae -	72 hours
1,3-benzenedimethanamine and	_	Pseudokirchneriella	
hexamethylenediamine		subcapitata	
		(microalgae)	
	Acute EC50 >100 mg/l	Daphnia - <i>Daphnia</i>	48 hours
		magna (Water flea)	
	Acute LC50 >100 mg/l	Fish - Oncorhynchus	96 hours
		mykiss (rainbow	
		trout)	
	Chronic NOEC 100 mg/l	Algae -	72 hours
		Pseudokirchneriella	
		subcapitata	
	Chronic NOEC ≥50 mg/l	Daphnia - Daphnia magna (Water flea)	21 days

Conclusion/Summary

: There are no data available on the mixture itself.

12.2 Persistence and degradability

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SECTION 12: Ecological information

Product/ingredient name	Test	Result	Dose	Inoculum
ethylbenzene 12-hydroxyoctadecanoic acid, reaction products with 1,3-benzenedimethanamine and hexamethylenediamine	- OECD 301D Ready Biodegradability - Closed Bottle Test	79 % - Readily - 10 days 9 % - Not readily - 29 days	-	-

Conclusion/Summary : There are no data available on the mixture itself.

Product/ingredient name	Aquatic half-life	Photolysis	Biodegradability
xylene bis-[4-(2,3-epoxipropoxi)phenyl]propane benzyl alcohol ethylbenzene	- - - -	- - -	Readily Not readily Readily Readily

12.3 Bioaccumulative potential

Product/ingredient name	LogPow	BCF	Potential
xylene	3.12	7.4 to 18.5	Low
benzyl alcohol	0.87	-	Low
2-methylpropan-1-ol	1	-	Low
ethylbenzene	3.6	79.43	Low
12-hydroxyoctadecanoic acid, reaction products with 1,3-benzenedimethanamine and hexamethylenediamine	>6	-	High

12.4 Mobility in soil

Soil/water partition coefficient (K _{oc})	: Not available.
Mobility	: Not available.

12.5 Results of PBT and vPvB assessment

This mixture does not contain any substances that are assessed to be a PBT or a vPvB.

12.6 Endocrine disrupting properties

Not available.

12.7 Other adverse effects

No known significant effects or critical hazards.

SECTION 13: Disposal considerations

The information in this section contains generic advice and guidance. The list of Identified Uses in Section 1 should be consulted for any available use-specific information provided in the Exposure Scenario(s).

13.1 Waste treatment methods

Product	
Methods of disposal	: The generation of waste should be avoided or minimised wherever possible. Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Waste should not be disposed of untreated to the sewer unless fully compliant with the requirements of all authorities with jurisdiction.

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Conforms to 2020/878	o Regulation (EC) No.	1907/2006 (REACH), Annex II, as amended by Commission	Regulation (EU)
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SECTION 13: Disposal considerations

Hazardous waste	: The classification of the product may meet the criteria for a hazardous waste.		
European waste catalog	ue (EWC)		
Waste code	Waste designation		
08 01 11*	waste paint and varnish containing organic solvents or other hazardous substances		
ackaging			
Methods of disposal	 The generation of waste should be avoided or minimised wherever possible. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. 		
Type of packaging	European waste catalogue (EWC)		
Container	15 01 06 mixed packaging		
Special precautions	 This material and its container must be disposed of in a safe way. Care should be taken when handling emptied containers that have not been cleaned or rinsed out. Empty containers or liners may retain some product residues. Vapour from product residues may create a highly flammable or explosive atmosphere inside the container. Do not cut, weld or grind used containers unless they have been cleaned thoroughly internally. Avoid dispersal of spilt material and runoff and contact with soil, waterways drains and sewers. 		

SECTION 14: Transport information

	ADR/RID	IMDG	ΙΑΤΑ
14.1 UN number or ID number	UN1263	UN1263	UN1263
14.2 UN proper shipping name	PAINT	PAINT	PAINT
14.3 Transport hazard class(es)	3	3	3
14.4 Packing group	III	111	Ш
14.5 Environmental hazards	No.	No.	No.
Marine pollutant substances	Not applicable.	Not applicable.	Not applicable.

Additional information

ADR/RID	This class 3 viscous liquid is not subject to regulation in packagings up to 450 L according to 2.2.3.1.5.1.
Tunnel code	: (D/E)
IMDG	: This class 3 viscous liquid is not subject to regulation in packagings up to 450 L according to 2.3.2.5.
ΙΑΤΑ	: None identified.

14.6 Special precautions for : Transport within user's premises: always transport in closed containers that are upright and secure. Ensure that persons transporting the product know what to do in the event of an accident or spillage.

14.7 Transport in bulk	: Not applicable.
according to IMO	
instruments	

SIGMACOVER 350 BASE REDBROWN SECTION 15: Regulatory information 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture EU Regulation (EC) No. 1907/2006 (REACH) Annex XIV - List of substances subject to authorisation Annex XIV None of the components are listed. Substances of very high concern None of the components are listed. Annex XVII - Restrictions : Not applicable. on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles Other national and international regulations. Explosive precursors : Not applicable. Ozone depleting substances (1005/2009/EU) Not listed.	TION 15: Regulatory information afety, health and environmental regulations/legislation specific for the substance or mixture egulation (EC) No. 1907/2006 (REACH) tex XIV - List of substances subject to authorisation nex XIV ne of the components are listed. bstances of very high concern ne of the components are listed. tex XVII - Restrictions : Not applicable. the manufacture, sing on the market use of certain gerous substances, tures and articles r national and international regulations.	ACOVER 350 BASE REDBROWN		: 7 April 2024
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Explosive precursors : Not applicable. Ozone depleting substances (1005/2009/EU)		the manufacture, cing on the market l use of certain gerous substances,		
Ozone depleting substances (1005/2009/EU)	osive precursors : Not applicable.	r national and international regulations.		
		osive precursors : Not applicable.		
INOT IISTED.				
	listed.	listed.		

assessment

SECTION 16: Other information

Indicates information that has changed from previously issued version

	has changed from previously	-	
Abbreviations and acronyms	1272/2008] DNEL = Derived No Eff	abelling and Packaging Regulation [Regulation ffect Level -specific Hazard statement Effect Concentration	n (EC) No.
Full text of abbreviated H statements	H226Flammable lidH302Harmful if sw.H304May be fatal iH312Harmful in coH315Causes skin iH317May cause arH318Causes serioH319Causes serioH332Harmful if inhH335May cause drH372Causes damaH373May cause daH374Harmful to aqua	if swallowed and enters airways. ontact with skin. irritation. In allergic skin reaction. ous eye damage. ous eye irritation.	
Full text of classifications [CLP/GHS]	: Acute Tox. 4 Aquatic Chronic 2 Aquatic Chronic 3 Aquatic Chronic 4 Asp. Tox. 1 Eye Dam. 1 Eye Irrit. 2	ACUTE TOXICITY - Category 4 LONG-TERM (CHRONIC) AQUATIC HAZ LONG-TERM (CHRONIC) AQUATIC HAZ LONG-TERM (CHRONIC) AQUATIC HAZ ASPIRATION HAZARD - Category 1 SERIOUS EYE DAMAGE/EYE IRRITATION SERIOUS EYE DAMAGE/EYE IRRITATION	ZARD - Category 3 ZARD - Category 4 ON - Category 1
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SECTION 16: Other	information		
	Flam. Liq. 2 Flam. Liq. 3 Skin Irrit. 2 Skin Sens. 1 STOT RE 1 STOT RE 2 STOT SE 3	FLAMMABLE LIQUIDS - Category FLAMMABLE LIQUIDS - Category SKIN CORROSION/IRRITATION - SKIN SENSITISATION - Category SPECIFIC TARGET ORGAN TOX EXPOSURE - Category 1 SPECIFIC TARGET ORGAN TOX EXPOSURE - Category 2 SPECIFIC TARGET ORGAN TOX EXPOSURE - Category 3	3 - Category 2 1 ICITY - REPEATED ICITY - REPEATED
<u>History</u>			
Date of issue/ Date of revision	: 7 April 2024		
Date of previous issue	: 25 March 2024		
Prepared by	: EHS		

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