

SAFETY DATA SHEET
According to Regulation (EC) No 1907/2006

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Trade name:	LOWE RUST PRIMER		
Product code:	Date of compilation:	06.04.2023	Version: I1




SECTION 1: Identification of the substance/mixture and of the company/undertaking	
1.1.	Product identifier
	Trade name: LOWE RUST PRIMER
	Chemical name: -
	Catalogue number: -
	UFI: -
	Form: mixture
1.2.	Relevant identified uses of the substance or mixture and uses advised against
	Uses: Primer coat for metal.
	Uses advised against: For some other purpose.
	Reason why uses advised against: Incompatibility
1.3.	Details of the supplier of the safety data sheet
	Supplier: Curust Industries Ltd
	Address: Unit 7, Bromley Bus.Park, Greystones, Co. Wicklow, A63YW8
	Telephone number: 01 2760800
	Telefax: n/a
	e-mail of competent person: info@curust.ie
	National contact: -
1.4.	Emergency telephone number
	Medical information: 01 8092166
	Other information:

SECTION 2. Hazards identification													
2.1.	Classification of the substance or mixture												
2.1.1.	Classification according to Regulation (EC) No 1272/2008 (CLP)												
	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr style="border-bottom: 1px solid black;"> <th style="width: 50%; text-align: left; padding: 5px;">Hazard class and category code:</th> <th style="width: 50%; text-align: left; padding: 5px;">Hazard statement*:</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">Flam. Liq. 3</td> <td style="padding: 5px;">H226</td> </tr> <tr> <td style="padding: 5px;">STOT SE 3</td> <td style="padding: 5px;">H336</td> </tr> <tr> <td style="padding: 5px;">Aquatic Chronic 2</td> <td style="padding: 5px;">H411</td> </tr> <tr> <td></td> <td style="padding: 5px;">EUH066</td> </tr> <tr> <td></td> <td style="padding: 5px;">EUH208</td> </tr> </tbody> </table>	Hazard class and category code:	Hazard statement*:	Flam. Liq. 3	H226	STOT SE 3	H336	Aquatic Chronic 2	H411		EUH066		EUH208
Hazard class and category code:	Hazard statement*:												
Flam. Liq. 3	H226												
STOT SE 3	H336												
Aquatic Chronic 2	H411												
	EUH066												
	EUH208												
2.1.2.	Additional information												
	-												
* For full text of Hazard- and EU Hazard-statements: see SECTION 16													

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2.2.	Label elements	
	Product identification:	LOWE RUST PRIMER
	Identification number:	-
	Authorisation number:	-
	Hazard pictograms:	  
	Signal word:	Warning
	Contains:	Hydrocarbons
	Hazard statement:	H226 Flammable liquid and vapour. H336 May cause drowsiness or dizziness. H411 Toxic to aquatic life with long lasting effects.
	Precautionary statement:	P102 Keep out of reach of children. P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P273 Avoid release to the environment. P280 Wear protective gloves/protective clothing/eye protection/face protection. P312 Call a POISON CENTER/doctor if you feel unwell. P501 Dispose of contents/container according to national law.
	Supplemental hazard information (EU):	EUH066 Repeated exposure may cause skin dryness or cracking. EUH208 Contains Neodecanoic acid, cobalt salt. May produce an allergic reaction.
2.3.	Other hazards	
	-	

SECTION 3. Composition/information on ingredients					
CAS/EC/ Index number	REACH Registration No	Weight % content (or range)	Identification name	Classification according to Regulation (EC) No 1272/2008 (CLP)	
64742-48-9/ 919-857-5/ -	01-2119463258-33	30-35	Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, < 2% aromatics	Flam. Liq. 3 STOT SE 3 Asp. Tox. 1 EUH066	H226 H336 H304
107-98-2/ 203-539-1/ 603-064-00-3	01-2119457435-35	4-5	1-methoxypropan-2-ol	Flam. Liq. 3 STOT SE 3	H226 H336
7779-90-0/ 231-944-3/ 030-011-00-6	01-2119485044-40	3-4	Trizinc bis(orthophosphate)	Aquatic Acute 1 Aquatic Chronic 1 M(chronic)=1	H400 H410

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1314-13-2/ 215-222-5/ 030-013-00-7	01-2119463881- 32	0.3-0.6	Zinc oxide	Aquatic Acute 1 Aquatic Chronic 1 M(chronic)=1	H400 H410
2457-02-5/ 219-536-3/ -	01-2120783571- 49	0.1-0.3	Strontium bis(2-ethylhexanoate)	Acute Tox. 4 Skin Irrit. 2 Eye Dam. 1 Repr. 1B	H302 H315 H318 H360D
27253-31-2 / 248-373-0/ -	01-2119970733- 31	0.1-0.3	Neodecanoic acid, cobalt salt	STOT RE 1 Acute Tox. 4 Skin senz.1 Aquatic Chronic 3	H372 H302 H317 H412

SECTION 4. First aid measures

4.1.	Description of first aid measures	
	General notes:	No information.
	Following inhalation:	Remove the victim into the fresh air, put in a half-lying position and calm is. In case of the symptoms occur call a doctor.
	Following skin contact:	Unclothe the irrigated clothes and footwear. Contact place thoroughly rinse with water and soap about 10 minutes. In case of the retention symptoms, contact a doctor.
	Following eye contact:	With clean fingers (wash hands first) spread shutter, aim the water in the eye (not too strong jet and not too hot water) and thereby circulate eyes so that the water come into all parts of eye. Do it at least 10-15 minutes. In case of the retention symptoms, contact a oculist.
	Following ingestion:	Not cause vomiting. Rinse your mouth with water and spit out. In case of ingestion, transport the person to the nearest health institution.
	Self-protection of the first aider	Avoid direct contact with product and breathing vapours.
4.2.	Most important symptoms and effects, both acute and delayed	
	Following inhalation:	Sensitive individuals may experience headaches and dizziness.
	Following skin contact:	Sensitive individuals may experience redness, itching and choking.
	Following eye contact:	Direct contact may cause redness, choking, tearing.
	Following ingestion:	Possible nausea, vomiting.
4.3.	Indication of any immediate medical attention and special treatment needed	
	When transporting an injured person to the hospital, bring this Safety Data Sheet with you or show a label.	

SECTION 5. Firefighting measures

5.1.	Extinguishing media	
	Suitable extinguishing media:	Foam, CO ₂ , dry powder, water mist, soil.
	Unsuitable extinguishing media:	Water-jet
5.2.	Special hazards arising from the substance or mixture	

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	Hazardous combustion products:	Carbon oxides are formed.
5.3.	Advice for firefighters	
	Relocated to safe place persons which are not directly related to the rescue process. Do not undertake any activity that involves personal risk or activity for which a person has not undergone appropriate training. Exposure to decomposition products can cause a health hazard. Use of water jet for cooling the surface not damaged tanks exposed to warmth and for protection of persons. Do not allow contaminated extinguishing water to enter the soil, ground-water or surface waters. Use fireproof clothing and independent device for breathing with an open circle (EN 137). Protective clothing for firefighters (including helmets, protective boots and gloves), in accordance with the EU standard EN 469, will provide a basic level of protection for chemical incidents.	
5.4.	Additional information	
	-	

SECTION 6. Accidental release measures		
6.1.	Personal precautions, protective equipment and emergency procedures	
6.1.1.	For non-emergency personnel	
	Protective equipment:	According to the Section 8.
	Accident prevention methods:	Remove all sources of heat or ignition. Ensure good ventilation. Stop spillage.
	Emergency procedures:	Avoid direct contact with spilled material. Avoid inhaling vapour or mist. In case of major flow outs inform communication unit on number 112 according to plan interventions for environmental protection.
6.1.2.	For emergency responders:	
	Use protection equipment (Section 8), and necessarily a mask for the whole face (EN 136) with filter A (EN 14387), if concentration of oxygen are not fallen below 17%. Independent device for breathing with an open circle on compress air (EN 137) use at high concentrations and if you doubt that the concentration of oxygen in air are lower than 17 %.	
6.2.	Environmental precautions:	
	Prevent discharge and spills in the water, and drainage systems, installing a sand (can be used similar materials) dam and bulkhead. Provide good ventilation. In case of major flow outs inform communication unit on number 112 according to plan interventions for environmental protection.	
6.3.	Methods and material for containment and cleaning up	
6.3.1.	Bundling, covering of drains; capping procedures:	Non-flammable adsorption materials such as sand, mineral adsorbs and the like. The drain on the floor should not be connected to sewerage.
6.3.2.	Cleaning up:	Cover with sand and transfer to containers that can be sealed hermetically.

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6.3.3.	Other information:	Waste material and removed contaminated surface layer of soil should be placed in tanks that can be tightly closed, until disposal is stored in well-ventilated areas. Provide disposal to legal entities authorized to collect hazardous waste by the Ministry of Environmental Protection.
6.4.	Reference to other sections	
	Protection equipment according to the section 8 and disposal according to the section 13.	

SECTION 7. Handling and storage

7.1.	Precautions for safe handling	
7.1.1.	Protective measures	
	Measures to prevent fire:	Keep away from fire and sources of ignition. Use non-sparking tools.
	Measures to prevent aerosol and dust generation:	Use the product just in good ventilated rooms.
	Measures to protect the environment:	Prevent discharge and spills in the environment.
	Other measures:	Ensure good ventilation.
7.1.2.	Advice on general occupational hygiene:	
	Do not smoke, drink or eat in the room containing hazard material. Avoid inhalation and avoid eye and skin contact. In regular operating conditions wear cotton or similar working clothes, footwear which covers the entire feet, prescribed gloves from nitrile rubber and glasses or visors.	
7.2.	Conditions for safe storage, including any incompatibilities	
	Technical measures and storage conditions:	No information.
	Packaging materials:	Original tank from producer.
	Requirements for storage rooms and vessels:	Store in tightly closed containers in a cool and well-ventilated area.
	Advices for storage equipment:	In store don't have tools or machines that can produce sparks.
	Further information on storage conditions:	Store separately from food, drink and animal feed.
7.3.	Specific end use(s)	
	Recommendations:	Primer coat for metal.
	Industrial sector specific solutions:	No information

SECTION 8. Exposure controls/personal protection

8.1.	Control parameters		
		Occupational exposure limit values/short term values	Biological limit values
Substance	CAS No	ppm	mg/m ³

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naphtha	-	100/-	400/-	-
1-methoxypropan-2-ol	107-98-2	100/150	375/568	-
Zinc oxide	1314-13-2	-/-	2R/10	-

R – respirable dust

8.2. Exposure controls

8.2.1. Appropriate engineering controls

Substance/mixture related measures to prevent exposure during identified uses:	Use personal protection.
Structural measures to prevent exposure:	No information
Organisational measures to prevent exposure:	Working in well-ventilated areas. Keep containers closed.
Technical measures to prevent exposure:	Good ventilated system.

8.2.2. Personal protection equipment:

8.2.2.1. Eye and face protection: Protective glasses or visor (EN 166) at lower concentrations in air, and protective mask for whole face at higher concentrations.

8.2.2.2. Skin protection:

Hand protection: At full contact of gloves from nitrile rubber with wall thickness of 0.40 mm, in contact with drops, gloves a from nitrile rubber with wall thickness of 0.11 mm (EN 374).

Other skin protection: In normal conditions cotton clothes and prescribed footwear (EN 13832) which cover whole foot. In the case of spillage use a apron.

8.2.2.3. Respiratory protection: At concentration higher at *exposure limit values* it's required to wear protective mask for the whole face (EN 136) with filter A (EN 371), and at concentration over a 3.000 ppm you have to use independence device for breathing with open circle on compress air (EN 137).

8.2.2.4. Thermal hazards: Remove all sources of ignitions.

8.2.3. Environmental exposure controls

Substance/mixture related measures to prevent exposure:	Prevent discharge and spills in the water, and drainage systems.
Structural measures to prevent exposure:	No information
Organisational measures to prevent exposure:	Good ventilated system.
Technical measures to prevent exposure:	No information

SECTION 9. Physical and chemical properties

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9.1.	Information on basic physical and chemical properties		
	Value		Method
	Physical state:	Viscous liquid	
	Colour:	Red / grey	
	Odour/odour threshold:	By solvent	
	Melting point / freezing point:	No information	
	Boiling point or initial boiling point and boiling range:	Not applicable	
	Flammability:	No information	
	Lower and upper explosion limit:	No information	
	Flash point:	> 23°C	EN ISO 13736
	Auto-ignition temperature:	No information	
	Decomposition temperature:	No information	
	pH:	No information	
	Kinematic viscosity:	>20,5 mm ² /s	-
	Solubility:	No information	
	Partition coefficient n-octanol/water (log value):	No information	
	Vapour pressure:	No information	
	Density and/or relative density	1.2 – 1.3	EN ISO 2811-1
	Relative vapour density:	No information	
	Particle characteristics:	No information	
9.2.	Other information		
	Organic solvent content: 29 %		

SECTION 10. Stability and reactivity		
10.1.	Reactivity:	None reactive.
10.2.	Chemical stability:	Stable under normal conditions.
10.3.	Possibility of hazardous reactions:	Exposure to open flames or dangerous substances. Prevent the contact with heat, sparkles, flame and other sources of ignition.
10.4.	Conditions to avoid:	Sources of ignition heat and flame.
10.5.	Incompatible materials:	Strong oxidants and acids.
10.6.	Hazardous decomposition products:	None under normal operation conditions. Thermal decomposition can result with harmful gases of unknown composition.

SECTION 11. Toxicological information

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11.1.	Information on hazard classes as defined in Regulation (EC) No 1272/2008				
Acute toxicity:					
Route of exposure:	Method	Species	Effective Dose LD ₅₀ /LC ₅₀ or ATE _{mixture}	Exposure time	Results
Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics					
Oral:	-	rat	LD ₅₀	-	5000 mg/kg
Dermal:	-	rabbit	LD ₅₀	-	3160 mg/kg
1-methoxypropan-2-ol					
Oral:	-	rat	LD ₅₀	-	5200 mg/kg
Dermal:	-	rabbit	LD ₅₀	-	13 g/kg
Inhalation:	-	rat	LD ₅₀	4h	55 mg/l
Trizinc bis(orthophosphate)					
Oral:	-	rat	LD ₅₀	-	>5000 mg/kg
Inhalation:	-	rat	LD ₅₀	4h	>5,7 mg/l
Zinc oxide					
Oral:	-	rat mouse	LD ₅₀	-	>15000 mg/kg 7950 mg/kg
Inhalation:	-	rat	LD ₅₀	4h	>5,7 mg/l
Strontium bis(2-ethylhexanoate)					
Oral:	-	-	LD ₅₀	-	>2000 mg/kg
Dermal:	-	-	LD ₅₀	-	>2000 mg/kg
Neodecanoic acid, cobalt salt					
Oral:	-	-	LD ₅₀	-	1098 mg/kg
Specific target organ toxicity – single exposure (STOT SE):					
May cause drowsiness or dizziness.					
Aspiration hazard:					
No information					
Irritation and corrosion:					
Skin corrosion/irritation		Repeated exposure may cause skin dryness or cracking.			
Serious eye damage/irritation		No information			
Sensitization					
Skin sensitization:		Product is not classified as sensitising but containing at least one substance classified as sensitising.			
Respiratory sensitization:		No information			
Symptoms related to the physical, chemical and toxicological characteristics					

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Oral exposure:	No information			
Dermal exposure:	No information			
Inhalation exposure:	No information			
Eye exposure:	No information			
Repeated dose toxicity (subacute, subchronic, chronic)				
No information				
Specific target organ toxicity – repeated exposure (STOT RE):				
No information				
CMR effects (carcinogenicity; mutagenicity; reproductive toxicity)				
Carcinogenicity:	No information			
Mutagenicity <i>in-vitro</i> :	No information			
Genotoxicity:	No information			
Mutagenicity <i>in-vivo</i> :	No information			
Germ cell mutagenicity :	No information			
Reproductive toxicity:	No information			
Summary of evaluation of the CMR properties:				
No information				
11.2.	Information on other hazards:			
11.2.1.	Endocrine disrupting properties:			
No information				
11.2.2.	Other informations:			
No information				

SECTION 12. Ecological information						
12.1.	Toxicity					
Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics						
Acute (short-term) toxicity	Dose	Exposure time	Species	Method	Evaluation	Note
Fish:	LC ₅₀	96 h	-	-	> 1000 mg/l	-
Crustacea:	IC ₅₀	72 h	-	-	850 mg/l	-
Algae/aquatic plants:	-	-	Water flea	-	18 mg/l	-
1-methoxypropan-2-ol						
Acute (short-term) toxicity	Dose	Exposure time	Species	Method	Evaluation	Note

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Fish:	LC ₅₀	-	-	-	> 1000 mg/l	-
Crustacea:	LC ₅₀	-	-	-	> 1000 mg/l	-
Algae/aquatic plants:	LC ₅₀	-	-	-	> 1000 mg/l	-
<i>Trizinc bis(orthophosphate)</i>						
Acute (short-term) toxicity	Dose	Exposure time	Species	Method	Evaluation	Note
Fish:	LC ₅₀	96 h	-	-	> 1000 mg/l	-
Crustacea:	EC ₅₀	48 h	-	-	> 1000 mg/l	-
Algae/aquatic plants:	ErC ₅₀	72 h	-	-	> 100 mg/l	-

12.2. Persistence and degradability

The product is not biodegradable, the solvent evaporates.

Biodegradation No information

12.3. Bioaccumulative potential

Octanol-water partition coefficient (log Kow) No information

Bioconcentration factor (BCF) No information

Chronic ecotoxicity No information

12.4. Mobility in soil

Known or predicted distribution in environmental compartments: No information

Surface tension: No information

Adsorption/desorption No information

12.5. Results of PBT and vPvB assessment

No information

12.6. Endocrine disrupting properties

No information

12.7. Other adverse effects



Toxic to aquatic life with long lasting effects.

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SECTION 13. Disposal considerations	
13.1.	Waste treatment methods
13.1.1.	Product/Packaging disposal: Do not dispose of municipal and/or non-hazardous waste. Dispose of in accordance with valid local regulations by an authorized waste collector.
13.1.2.	Waste codes/waste designations according to Low:
	08 01 11* Waste paint and varnish containing organic solvents or other hazardous substances. 15 01 04 Metal packaging
13.1.3.	Waste treatment – relevant information:
	Product residues are handed over to an authorised hazardous waste collector.
13.1.4.	Sewage disposal – relevant information:
	Prevent leakage and spillage into watercourses and drainage systems.
13.1.5.	Other disposal recommendations:
	In accordance with applicable regulations, hand over to an authorised collector.
13.1.6.	Relevant Community provisions:
	Waste Catalog

SECTION 14. Transport information	
Transporting/shipment by road (ADR)	
UN number or ID number:	1263
UN proper shipping name:	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL.
Transport hazard class(es):	3 
Packing group:	III
Environmental hazards:	YES 
Special precautions for user:	-
Transporting/shipment by rail (RID)	
UN number:	1263

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UN proper shipping name:	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL.
Transport hazard class(es):	3
Packing group:	-
Environmental hazards:	-
Special precautions for user:	-

Transporting/shipment by inland waterways (ADN)

UN number or ID number:	1263
UN proper shipping name:	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL.
Transport hazard class(es):	3
Packing group:	-
Environmental hazards:	-
Special precautions for user:	-

Transporting/shipment by sea (IMDG)

UN number or ID number:	1263
UN proper shipping name:	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL.
Transport hazard class(es):	3
Packing group:	-
Environmental hazards:	-
Special precautions for user:	-
Maritime transport in bulk according to IMO instruments:	-

Transporting/shipment by air (ICAO-TI/IATA-DGR)

UN number or ID number:	1263
UN proper shipping name:	PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL.
Transport hazard class(es):	3
Environmental hazards:	-
Special precautions for user:	-

Further information:	-
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SECTION 15. Regulatory information	
15.1.	Safety, health and environmental regulations/legislation specific for the substance or mixture

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This Safety Data Sheet has been made in accordance with the comprehensive chemical legislation- REACH Regulation and Law on Chemicals and Ordinance on the Classification, Labelling, Marking and Packaging of Hazardous Chemicals.	
EU regulations	
Authorisations and/or restrictions on use	
Authorisations:	No information
Restrictions:	No information
Other EU regulations:	Regulation (EC) No. 1272/2008 (CLP), REACH Regulation
Information according 1999/13/EC about limitation of emissions of volatile organic compounds (VOC-guideline) A(i), 500 g/l; max. 499 g/l	
National legislation:	Law on Chemicals, its regulatory acts and Ordinance on limit values of exposure to hazardous substances at work and biological limit values.
15.2.	Chemical safety assessment
	-

SECTION 16. Other information		
16.1.	Indication of changes:	No information
16.2.	Abbreviations and acronyms:	No information
16.3.	Key literature references and source of data:	MSDS of the raw materials
16.4.	Classification and procedure used to derive the classification for mixture according to Regulation (EC) 1272/2008 (CLP)	
	Classification	Classification procedure
	Flam. Liq. 3 STOT SE 3 Aquatic Chronic 2	H226 H336 H411 EUH066 EUH208 According to physio-chemical properties Calculation method Calculation method Calculation method Calculation method
16.5.	Relevant H statements (number and full text)	
	H:	H226 Flammable liquid and vapour. H302 Harmful if swallowed. H304 May be fatal if swallowed and enters airways. H315 Causes skin irritation. H318 Causes serious eye damage. H336 May cause respiratory irritation. H360 May damage fertility or the unborn child. H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. H411 Toxic to aquatic life with long lasting effects. EUH066 Repeated exposure may cause skin dryness or cracking. EUH208 Contains... May produce an allergic reaction.
16.6.	Training advice:	-

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16.7.	Further information:	-
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ANNEX: Exposure scenario resulting to Chemical safety assessment
