

		vedish red exterior wood paint evision date 08-Jul-2021	Print date 08-Jul-2021			
SE	CTION 1: Identification of the	substance/mixture and of the company/undertaking	3			
1.1	Product identifier					
	Trade name/designation					
	1480000	Swedish red exterior wood paint				
1.2		substance or mixture and uses advised against				
	Relevant identified uses					
*	Plating agent					
1.3	Details of the supplier of the safety data sheet					
	Supplier					
	AURO Pflanzenchemie AG					
	Alte Frankfurter Straße 211	Telephone: +49 531 28141-0				
	38122 Braunschweig Deutschland	Telefax: +49 531 28141-72 E-mail: info@auro.de				
	Deutschland	Website: www.auro.de				
	Department responsible for inf	ormation				
	E-mail (competent person)	msds@auro.de				
1.4	Emergency telephone number					
	Emergency telephone number	+44 1544388535				
05	Only available during office hours					
SE	CTION 2: Hazards identification					
2.1	Classification of the substance	e or mixture				
	not applicable					
	-	gulation (EC) No 1272/2008 [CLP]				
2.2	Label elements	azardous according to regulation (EC) No 1272/2008 [CLP	].			
2.2		- (FO) N. (070/0000 FOL D.				
	Labelling according to Regulation (EC) No. 1272/2008 [CLP]					
	Hazard pictograms					
	not applicable					
	Signal word					
	not applicable					
	Hazard statements					
	not applicable					
	Precautionary statements					
	not applicable					
	Hazard components for labelling					
	not applicable					
	Supplemental hazard informati					
~ ~		data sheet available on request.				
2.3	Other hazards	o not meet the PBT/vPvB criteria according to REACH, ann				
SE	CTION 3: Composition / inform					
3.2	Mixtures					
J.∠						
	Description					
	Hazardous ingredients					
	CAS No.	Substance name	woight %			

**REACH No.** 

EC No.

weight-%

# AURO

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Index No.	Classification according to Regulation (EC) No 1272/2008 [CLP]		
7782-63-0 231-753-5 026-003-01-4	iron (II) sulfate (1:1) heptahydrate 01-2119513203-57 Acute Tox. 4 H302 / Skin Irrit. 2 H315 / Eye Irrit. 2 H319 Specific concentration limit (SCL): Skin Irrit. 2 H315: >= 25,00		1,00 < 2,00

## Remark

Full text of H- and EUH-statements: see section 16.Full text of H-phrases: see section 16.

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

#### 4.1 Description of first aid measures

#### **General information**

In all cases of doubt, or when symptoms persist, seek medical advice. In case of unconsciousness give nothing by mouth, place in recovery position and seek medical advice.

#### Following inhalation

Remove casualty to fresh air and keep warm and at rest. In case of irregular breathing or respiratory arrest provide artificial respiration.

#### Following skin contact

Remove contaminated, saturated clothing immediately. After contact with skin, wash immediately with plenty of water and soap. Do not use solvents or thinners.

#### After eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Seek medical advice immediately.

#### **Following ingestion**

If swallowed, rinse mouth with water (only if the person is conscious). Seek medical advice immediately. Keep victim calm. Do NOT induce vomiting.

#### Self-protection of the first aider

First aider: Pay attention to self-protection!

## 4.2 Most important symptoms and effects, both acute and delayed

## Symptoms

In all cases of doubt, or when symptoms persist, seek medical advice.

## 4.3 Indication of any immediate medical attention and special treatment needed

First Aid, decontamination, treatment of symptoms.

## **SECTION 5: Firefighting measures**

## 5.1 Extinguishing media

## Suitable extinguishing media

alcohol resistant foam, Carbon dioxide (CO2), Powder, spray mist, (water)

## Unsuitable extinguishing media

Strong water jet

## 5.2 Special hazards arising from the substance or mixture

Dense black smoke occurs during fire. Inhaling hazardous decomposing products can cause serious health damage.

## 5.3 Advice for firefighters

Provide a conveniently located respiratory protective device. Cool closed containers that are near the source of the fire. Do not allow water used to extinguish fire to enter drains, ground or waterways.

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

# 6.1 Personal precautions, protective equipment and emergency procedures

# Ventilate affected area. Do not breathe vapours.

# 6.2 Environmental precautions

Do not allow to enter into surface water or drains. If the product contaminates lakes, rivers or sewages, inform competent authorities in accordance with local regulations.



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

#### For containment

Isolate leaked material using non-flammable absorption agent (e.g. sand, earth, vermiculit, diatomaceous earth) and collect it for disposal in appropriate containers in accordance with the local regulations (see section 13).

#### For cleaning up

Clean using cleansing agents. Do not use solvents.

## 6.4 Reference to other sections

Safe handling: see section 7 Personal protection equipment: refer to section 8 Disposal: see section 13

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

## 7.1 Precautions for safe handling

## Advices on safe handling

Avoid contact with skin, eyes and clothes. Avoid respiration of swarf. Personal protection equipment: see section 8 Do not empty containers with pressure - no pressure vessel! Always keep in containers that correspond to the material of the original container. Follow the legal protection and safety regulations.

#### Advices on general occupational hygiene

When using do not eat, drink or smoke.

## 7.2 Conditions for safe storage, including any incompatibilities

## Requirements for storage rooms and vessels

Storage in accordance with the Ordinance on Industrial Safety and Health (BetrSiVO). Keep container tightly closed. Do not empty containers with pressure - no pressure vessel! Smoking is forbidden. Access only for authorised persons. Store carefully closed containers upright to prevent any leaks.

## Hints on joint storage

Keep away from strongly acidic and alkaline materials as well as oxidizers.

## Further information on storage conditions

Keep container tightly closed. Smoking is forbidden. Access only for authorised persons. Store carefully closed containers upright to prevent any leaks.

## 7.3 Specific end use(s)

Observe technical data sheet.

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

## 8.1 Control parameters

## **Occupational exposure limit values**

No data available <u>Biological limit values</u> No data available

## 8.2 Exposure controls

Provide good ventilation. This can be achieved with local or room suction.

#### Personal protection equipment

#### **Respiratory protection**

In case of inadequate ventilation wear respiratory protection.

## Hand protection

Suitable material: NBR (Nitrile rubber) Thickness of the glove material >= 0,4 mm Breakthrough time >= 480 min

For special purposes, it is recommended to check the resistance to chemicals of the protective gloves mentioned above together with the supplier of these gloves. Observe the instructions and details for use, storage, maintenance and replacement provided by the protective glove manufacturer. Penetration time of glove material depending on intensity and duration of exposure to skin.

Recommended glove articles: EN ISO 374



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	Skin protection				
	Barrier creams can help protecting exposed skin areas. In no case should they be used after contact.				
	Eye/face protection Eye glasses with side protection				
	Body protection				
	When handling with chemical substances, protective clothing with CE-labels including the four control digits must be worn.				
	Environmental exposure controls				
	Do not allow to enter into surface water or	drains.			
SE	CTION 9: Physical and chemical prope	rties			
9.1	Information on basic physical and chem	ical properties			
	Appearance				
	Physical state	liquid			
*	Colour	refer to label			
	Safety characteristics				
	Odour	characteristic			
	Odour threshold	not determined			
	рН	not determined			
	Melting point/freezing point	not determined			
	Initial boiling point and boiling range	not determined			
	Flash point	not determined			
	Evaporation rate at 20°C	not determined			
	Burning time	not applicable			
	Lower explosion limit at 20°C	not determined			
	Upper explosion limit at 20°C	not determined			
	Vapour pressure at 20°C	23 mbar			
	Density at 20°C	1,105 kg/l			
	Water solubility at 20°C	partially soluble			
	Partition coefficient: n-octanol/water	see section 12			
	Ignition temperature in °C	not determined			
	Decomposition temperature	not determined			
	Viscosity	not determined			
	Explosive properties	not relevant			
	Oxidising properties	not relevant			
9.2	Other information				
	not applicable				

# **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

Stable when applying the recommended regulations for storage and handling. Further information on correct storage: refer to section 7.

## 10.3 Possibility of hazardous reactions

Keep away from strong acids, strong bases and strong oxidizing agents to avoid exothermic reactions.

# 10.4 Conditions to avoid



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Stable when applying the recommended regulations for storage and handling. Further information on correct storage: refer to section 7. Hazardous decomposition byproducts may form with exposure to high temperatures.

## 10.5 Incompatible materials

No further relevant information available.

### **10.6 Hazardous decomposition products**

Hazardous decomposition byproducts may form with exposure to high temperatures, e.g.: Carbon dioxide (CO2), Carbon monoxide, smoke.

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

#### 11.1 Information on toxicological effects

#### Acute toxicity

Based on available data, the classification criteria are not met.

#### iron (II) sulfate (1:1) heptahydrate

LD50: oral (Rat): = 1.096 mg/kg

LD50: oral (Rat): = 1.096 mg/kg

#### Skin corrosion/irritation

Based on available data, the classification criteria are not met.

#### Serious eye damage/eye irritation

Based on available data, the classification criteria are not met.

#### **Respiratory or skin sensitisation**

Based on available data, the classification criteria are not met.

## CMR effects (carcinogenicity, mutagenicity and toxicity for reproduction)

Based on available data, the classification criteria are not met.

#### STOT-single exposure

Based on available data, the classification criteria are not met.

#### STOT-repeated exposure

Based on available data, the classification criteria are not met.

#### **Aspiration hazard**

Based on available data, the classification criteria are not met.

#### Practical experience/human evidence

Inhaling of solvent components above the MWC-value can lead to health damage, e.g. irritation of the mucous membrane and respiratory organs, as well as damage to the liver, kidneys and the central nerve system. Indications for this are: Headache, Dizziness, fatigue, amyosthenia, Dizziness, in serious cases: unconsciousness. Solvents may cause some of the aforementioned effects through skin resorption. Repeated or prolonged contact with the preparation may cause removal of natural fat from the skin resulting in non-allergic contact dermatitis and/or absorption through skin. Splashing may cause eye irritation and reversible damage.

## **SECTION 12: Ecological information**

#### 12.1 Toxicity

Based on available data, the classification criteria are not met.

## 12.2 Persistence and degradability

No information available.

## 12.3 Bioaccumulative potential

No information available.

## 12.4 Mobility in soil

No information available.

## 12.5 Results of PBT and vPvB assessment

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

#### 12.6 Other adverse effects

No information available.

## **SECTION 13: Disposal considerations**



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13.1 Waste treatment	methods				
Product/Packagi	ng disposal				
Do not empty into	• •	naterial and its container in a safe way. V Is waste.	Vaste disposal according to directive		
Waste codes/wa	ste designations accor	ding to EWC/AVV			
		paint or varnish other than those mention	oned in 08 01 19		
•	ecommendations				
Non-contaminated	i packages may be recyc	cled. Vessels not properly emptied are s	pecial waste.		
<b>SECTION 14: Trans</b>	oort information				
14.1 UN number					
not applicable					
14.2 UN proper shipp	ing name				
Land transport (	ADR/RID)				
	od in sense of these trans	sport regulations.			
	Sea transport (IMDG)				
No dangerous go	No dangerous good in sense of these transport regulations.				
Air transport (IC	Air transport (ICAO-TI / IATA-DGR)				
No dangerous go	od in sense of these trans	sport regulations.			
14.3 Transport hazar	l class(es)				
not applicable					
14.4 Packing group					
not applicable					
14.5 Environmental h	azards				
Land transport (A Sea transport (IM	DG)	not applicable not applicable			
14.6 Special precaution	ons for user				
		fe containers. Make sure that persons tr n safe handling: see parts 6 - 8	ansporting the product know what to do ir		
-	-	of Marpol and the IBC Code			
•	Ik according to IBC Cod	e.			
14.8 Additional inform	nation				
Land transport (	ADR/RID)				
not applicable					
Sea transport (IN	IDG)				
not applicable					
	AO-TI / IATA-DGR)				
not applicable					
SECTION 15: Regul	atory information				

## EU legislation

## Restrictions of occupation

Observe employment restrictions under the Maternity Protection Directive 92/85/EEC or stricter national regulations, if applicable.

Observe restrictions to employment for juvenils according to the 'juvenile work protection guideline' (94/33/EC) or stricter national regulations, if applicable.

## Directive 2010/75/EU on industrial emissions [Industrial Emissions Directive]

VOC-value: < 1 g/l

## \* Directive 2004/42/EC on the limitation of emissions of volatile organic compounds



This product Directive 20' Directive] Hazard categ This product National reg Chemical Sa For the follow REACH No. 01-21195132 ECTION 16: Of Relevant R-, H302 H315 H319 Classification not applicable Abbreviatior ADR: Europe OEL: Occupa BLV: Biologic CAS: Chemic CLP: Classific CMR: Carcino DIN: German DNEL: Derive EAKV: Europ EC: Effective EC: Europeat IATA-DGR: In IBC Code: Int IBC Code: Int IBC Code: Int IBC Code: Int IBC Code: Int IBC Code: Int ICAO-TI: Inte IMDG Code: ISO: Internati LC: Lethal Co MWC: Maxim MARPOL: Ma OECD: Organ PBT: persiste PNEC: Predia RID: Regulati		Revision date 08-Jul-2021		Print date 08-Jul-20	
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Directive] Hazard categ This product National reg 2 Chemical Sa For the follow REACH No. 01-21195132 ECTION 16: Of Relevant R-, H302 H315 H319 Classification not applicable Abbreviation ADR: Europe OEL: Occupa BLV: Biologic CAS: Chemic CLP: Classific CMR: Carcino DIN: German DNEL: Derive EAKV: Europ EC: Effective EC: European EN: European IATA-DGR: In IBC Code: Ind ICAO-TI: Inte IMDG Code: ISO: Internati LC: Lethal Co DNEC: Organ PBT: persiste PNEC: Predia RID: Regulati	ict meets the	e requirements of Regulation (EC) No. 1935/200	4 on the limitation of VOC conte	ent.	
This product National reg National reg Chemical Sa For the follow REACH No. 01-21195132 ECTION 16: Off Relevant R-, H302 H315 H319 Classification not applicable Abbreviation ADR: Europe OEL: Occupa BLV: Biologic CAS: Chemic CLP: Classific CMR: Carcine DIN: German DNEL: Derive EAKV: Europ EC: Effective EC: Europeal IATA-DGR: In IBC Code: Infi ICAO-TI: Intel IMDG Code: ISO: Internati LC: Lethal Co MWC: Maxim MARPOL: Ma OECD: Organ PBT: persister PNEC: Predic RID: Regulati		on the control of major-accident hazards inv	olving dangerous substances	s [Seveso-III-	
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ECTION 16: Of Relevant R-, H302 H315 H319 Classificatio not applicable Abbreviation ADR: Europe OEL: Occupa BLV: Biologic CAS: Chemic CLP: Classific CMR: Carcino DIN: German DNEL: Derive EAKV: Europ EC: Effective EC: Europeat IATA-DGR: In IBC Code: Int IBC Code: Int IBC Code: Int ICAO-TI: Inte IMDG Code: ISO: Internati LC: Lethal Co MWC: Maxim MARPOL: Ma OECD: Organ PBT: persiste PNEC: Predic	ο.	Substance name	CAS No.	EC No.	
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Classificatio not applicable Abbreviation ADR: Europe OEL: Occupa BLV: Biologic CAS: Chemic CLP: Classific CMR: Carcine DIN: German DNEL: Derive EAKV: Europ EC: Effective EC: Europeau IATA-DGR: In IBC Code: Inti ICAO-TI: Inte IMDG Code: ISO: Internati LC: Lethal Co MWC: Maxim MARPOL: Ma OECD: Organ PBT: persiste PNEC: Predia		Causes skin irritation.			
not applicable Abbreviation ADR: Europe OEL: Occupa BLV: Biologic CAS: Chemic CAS: Chemic CAS: Chemic CMR: Carcine DIN: German DNEL: Derive EAKV: Europ EC: Effective EC: Europeat EN: Europeat IATA-DGR: In IBC Code: Int IBC Code: Int ICAO-TI: Inte IMDG Code: ISO: Internati LC: Lethal Co LD: Lethal Co MWC: Maxim MARPOL: Ma OECD: Organ PBT: persiste PNEC: Predic RID: Regulati		Causes serious eye irritation.			
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VOC: Volatile	Abbreviations and acronyms ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road OEL: Occupational Exposure Limit Value ELV: Biological limit values CAS: Chemical Abstracts Service CLP: Classification, Labelling and Packaging CMR: Carcinogenic, Mutagenic and Reprotoxic DIN: German Institute for Standardization / German industrial standard DNEL: Derived No-Effect Level EAKV: European Waste Catalogue Directive EC: Effective Concentration EC: European Community EN: European Standard IATA-DGR: International Air Transport Association – Dangerous Goods Regulations IBC Code: International Air Transport Association – Dangerous Goods Regulations IBC Code: International Air Transport Association – Dangerous Goods Regulations IBC Code: International Air Transport Association – Dangerous Goods Regulations IBC Code: International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk ICAO-TI: International Code for the Construction and Equipment of Ships carrying Dangerous Goods by Air IMDG Code: International Maritime Code for Dangerous Goods ISO: International Organization Technical Instructions for the Safe Transport of Dangerous Goods by Air IMDG Code: International Maritime Code for Dangerous Goods ISO: International Organization for Standardization LC: Lethal Concentration MWC: Maximum wokplace concentration MMRPOL: Maritime Pollution: The International Convention for the Prevention of Pollution from Ships OECD: Organisation for Economic Cooperation and Development PBT: persistent, bioaccumulative, toxic PNEC: Predicted No Effect Concentration RID: Regulations concerning the International Carriage of Dangerous Goods by Rail UN: United Nations VOC: Volatile Organic Compounds VPB: very persistent and very bioaccumulative				
Indication of	•	-			
* Data chang	er en unges				