

## SAFETY DATA SHEET

(according to Regulation (EC) No 1907/2006 and to Commission Regulation (EU) 2020/878)

Date of issue / version no.: 27 Dec 2021 / 1.0

Product name: **AZURO pH minus**

### SECTION 1: Identification of the substance/mixture and of the company/undertaking

#### 1.1. Product identifier

Product identifier: **AZURO pH minus**  
Other names: sodium hydrogensulphate  
Index No.: 016-046-00-X  
Registration number REACH: 01-2119552465-36-0000

#### 1.2. Relevant identified uses of the substance or mixture and uses advised against

Identified uses: Pool water chemistry, pH lowering agent.  
Intended for sale to users.  
Unadvisable uses: All other uses not specified in the directions for use.

#### 1.3. Details of the supplier of the safety data sheet

Name of supplier: **Mountfield a.s.**  
Registered office/place of business: Mirošovická 697, 251 64 Mnichovice  
Telephone number: +420 255 704 261  
Fax: +420 255 704 263  
www: www.mountfield.cz  
e-mail address of competent person responsible for the safety data sheet: info@infobl.cz

#### 1.4. Emergency telephone number

112 (24 hour service) – applicable to EU countries only.  
Czech Republic: +420 224 91 92 93; 224 91 54 02 (24hour service)  
Klinika nemocí z povolání – Toxikologické informační středisko, Na Bojišti 1, 128 08 Praha 2, CZ

### SECTION 2: Hazards identification

#### 2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008

##### Eye Dam. 1; H318

The substance is classified as hazardous within the meaning of Regulation (EC) No 1272/2008

##### The most important adverse physical, human health and environmental effects


Causes serious eye damage.

When used as directed, the product has no adverse environmental effects.

The full texts of all classifications and hazard statements are given in Section 16.

#### 2.2. Label elements

Labelling according to Regulation (EC) No 1272/2008

Product identifier:	AZURO pH minus sodium hydrogensulphate
Identification number:	Index No.: 016-046-00-X
Hazard pictogram:	
Signal word:	Danger
Hazard statements:	H318 Causes serious eye damage.
Precautionary statements:	P101 If medical advice is needed, have product container or label at hand. P102 Keep out of reach of children. P264 Wash hands thoroughly after handling. P280 Schutzhandschuhe/Schutzkleidung/Augenschutz tragen.

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Supplemental information on the label:

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Note: In order to avoid duplicity of texts, P statements describing first aid and storage and disposal of the product have been omitted since they are part of the complete text on the product label.

### 2.3. Other hazards

The substance does not meet the criteria for PBT or vPvB classification.

Inhalation of dust may cause irritation of airways.

## SECTION 3: Composition/information on ingredients

### 3.1. Substances

Main ingredient

Product identifier	Concentration (% weight)	Index No. CAS No. EC No.	Classification according to Regulation (EC) No 1272/2008
sodium hydrogensulphate (REACH No. 01-2119552465-36-0000)	> 95%	016-046-00-X 7681-38-1 231-665-7	Eye Dam. 1; H318

### 3.2. Mixtures

The product is a substance.

## SECTION 4: First aid measures

### 4.1. Description of first aid measures

General instructions:

In case of any doubt, symptoms or any problems occurrence, seek medical help and show this Safety Data Sheet or the product label. Never give anything by mouth to an unconscious person. Immediately remove clothing contaminated with the product. The first-aiders must protect themselves.

Inhalation:

Take the affected person from the risk area, to fresh air and a quiet place. If problems occur or persist, seek medical help. If the affected person is unconscious, place them into the recovery position. In case of irregular breathing or pulmonary arrest, conduct artificial respiration or provide breathing support. Do not conduct mouth-to-mouth or mouth-to-nose breathing.

Skin contact:

Wash the affected skin with soap and water, rinse thoroughly, and – if necessary – treat with regenerating cream. Do not use any solvents. If skin irritation or other problems occur, consult a doctor.

Eye contact:

Open eyelids wide, remove contact lenses if worn, and rinse the affected eye thoroughly with clean running water for at least 5 minutes. Seek medical help immediately.

Ingestion:

Rinse mouth with water thoroughly, give plenty of water to drink, do not induce vomiting. Place the affected person in a warm, quiet place. Seek medical help immediately.

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

Inhalation:

Coughing, breathlessness, sore throat.

Skin contact:

Reddening, pains, blisters.

Eye contact:

Reddening, pains.

Ingestion:

Stomach pains, stinging pain.

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

Notes for medical personnel: first aid, decontamination, symptomatic treatment.

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### SECTION 5: Firefighting measures

#### 5.1. Extinguishing media

Suitable extinguishing media: Carbon dioxide (CO<sub>2</sub>), powder, foam, dissipated water stream, mist. Adapt the extinguishing method to surrounding conditions.

Unsuitable extinguishing media: Strong water jet.

#### 5.2. Special hazards arising from the substance or mixture

Irritating, toxic, and hazardous products of combustion may form in fire. Sulphur oxides (sulphur dioxide, sulphur trioxide) may be released in fire. Inhalation of hazardous decomposition products of combustion may cause damage to health.

#### 5.3. Advice for firefighters

Do not inhale gases from explosions and fire. Choose protective equipment according to the fire extent. Self-contained breathing apparatus (EN 137) a complete protective clothing (EN 469). Use water to cool down products in closed containers located close to the fire. Remove products in undamaged containers from the risk area, if possible. Keep contaminated extinguishing water separately, do not discharge it into the sewer system. Dispose of the extinguishing water or used extinguishing media, together with combustion remains, in compliance with relevant regulations.

### SECTION 6: Accidental release measures

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

Ensure sufficient ventilation of the affected area. Prevent dust formation. Avoid contact of the product with eyes, skin, and clothing, use personal protective equipment. Do not inhale vapours/dust. If ventilation is insufficient, use a breathing apparatus. Use protective gear. Unprotected persons may not get close. Enclose the risk area and provide relevant warning and safety signs.

#### 6.2. Environmental precautions

Make sure the released quantity does not increase. Prevent the product from entering the sewer system, soil, ground and surface waters. In case of a more extensive release into the environment, proceed in compliance with local regulations and contact relevant authorities.

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

Collect mechanically and place in suitable, labelled containers. Alternatively, use a broom or a suitable vacuum cleaner. Wash the product remains with plenty of water. Prevent dust formation. Ensure sufficient ventilation.

#### 6.4. Reference to other sections

Observe also provisions given in Sections 8 and 13 of this Safety Data Sheet.

### SECTION 7: Handling and storage

#### 7.1. Precautions for safe handling

Instructions for fire protection:

Observe general and fire prevention regulations.

Instructions for safe handling:

Read the content of Sections 2, 6, 8, and 11 of this SDS before using the product. Ensure sufficient ventilation of the work area. Prevent dust formation. Do not inhale dust. Avoid contact of the product with skin and eyes, use personal protective equipment. Observe instructions given on the product packaging label and directions for use. Eating drinking or smoking at work, as well as keeping food at the workplace, is prohibited. Wash hands and take off contaminated work clothes before taking a break and after finishing work. Keep contaminated clothing separately. Observe legal protection and safety regulations relating to handling chemicals.

Measures to protect the environment:

Prevent dust release and occurrence of dustiness. Collect damaged packaging mechanically and dispose of, if safe to do so. If a release occurs, proceed according to Section 6.

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### 7.2. Conditions for safe storage, including any incompatibilities

Store in a dry and well ventilated place. Protect from heat and direct sunlight. Protect from moisture, UV radiation, sunlight. Keep containers tightly closed.

Storage space requirements: smooth floors and walls without joints. Keep only in original, tightly closed containers.

Recommended storage temperature: +10 to +30 °C (relative air humidity 10–55%)

Shelf life: 24 months.

### 7.3. Specific end use(s)

Specific use is given in the instructions for use on the product packaging label or in the product documentation.

## SECTION 8: Exposure controls/personal protection

### 8.1. Control parameters

Exposure limit values according to Directive 2000/39/EC, as amended – are not specified

Limit values of biological exposure tests indicators are not specified in Directive no. 98/24/EC, as amended.

**DNEL** – are not specified

#### **PNEC**

Freshwater: 11.09 mg/l

Marine water: 1.109 mg/l

Microorganisms in STP (sewage treatment plant toxicity): 800 mg/l

Sediment (freshwater): 40.2 mg/kg dry sediment weight

Sediment (marine water): 4.02 mg/kg dry sediment weight

Soil (agricultural): 1.54 mg/kg dry soil weight

### 8.2. Exposure controls

#### 8.2.1. Appropriate engineering controls

Ensure sufficient ventilation either through local extraction of workplace air, or overall air-conditioning system of the building. If this is not sufficient for maintaining the concentrations below threshold exposure values for workplaces, approved respiratory protection must be used. This applies only if exposure limits are determined.

#### 8.2.2. Individual protection measures, such as personal protective equipment

Regulation (EU) No 2016/425 introduce all personal protective equipment used. Only personnel using personal protective equipment may handle the preparation. Provide eye fountain at the workplace.

#### **General protection and hygienic precautions:**

Do not use in the vicinity of foods, beverages, and feedstuffs. No eating drinking, smoking, or snuffing at work. Remove contaminated, soaked clothing immediately. Wash hands before taking a break and after finishing work. Avoid contact with skin and eyes. Do not inhale dust.

<i>Eye/face protection:</i>	Tightly fitting goggles with side shields (EN 166). The workplace must be equipped with bottles with eye rinsing agent or an eye fountain. An emergency shower must be available nearby.
<i>Skin protection:</i>	<i>Hand protection:</i> Protective gloves (EN 374-1). Choose the glove material according to the penetration time, permeability, and degradation. The correct selection of suitable gloves depends not only on the material, but also on other qualitative indicators which may differ in various manufacturers. Glove material: Material for prolonged contact (> 480 minutes): natural rubber/ natural latex – NR, recommended material thickness: 0.5 mm. Polychloroprene – CR, recommended material thickness: 0.5 mm Nitrile rubber/nitrile latex – NBR, recommended material thickness: 0.5 mm Butyl rubber – Butyl, recommended material thickness: 0.5 mm Fluoro rubber – FKM, recommended material thickness: 0.4 mm Polyvinylchloride – PVC, recommended material thickness: 0.5 mm Glove material penetration time: > 480 minutes It is necessary to find out and observe exact times of penetration through the glove

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	<p>material. The penetration times are determined for +22 °C and prolonged contact. These times are reduced by higher temperatures and reduced effective thickness of the material of the gloves due to their stretching. Contact relevant manufacturers for particular cases.</p> <p>The values apply to a pure substance. If used for a mixture of substances, they can be considered only as auxiliary approximate values. Unsuitable materials: textile, leather.</p> <p><i>Other skin protection:</i> Use long-sleeved protective clothing (EN 6529) and safety footwear (EN 20345).</p>
<i>Respiratory protection:</i>	<p>If dust is formed, use a suitable half-mask with particle filter P2 or P3 (EN 140). Observe recommended time limitations for the use of breathing masks with filters. Recommended filter equipment for short-time use: P1 filter (EN 143), colour marking: white stripe.</p>
<i>Thermal hazards:</i>	None.

### 8.2.3. Environmental exposure controls

Prevent release to the sewer system, soil, ground and surface waters.

## SECTION 9: Physical and chemical properties

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

Physical state	Solid, crystals
Colour	White
Odour	Odourless
Melting point/freezing point	179 °C
Boiling point or initial boiling point and boiling range	Not specified
Flammability	Not flammable
Lower and upper explosion limit	Not specified
Flash point	Not applicable
Auto-ignition temperature	Not self-ignitable
Decomposition temperature	460 °C
pH	Not applicable
Kinematic viscosity	Not applicable
Solubility	In water: 1,050 g/l at 20 °C
Partition coefficient n-octanol/water (log value)	Not specified
Vapour pressure	Not applicable
Density and/or relative density	2.44 g/cm <sup>3</sup> at 20 °C Bulk density: 1,200–1,500 kg/m <sup>3</sup>
Relative vapour density	Not applicable
Particle characteristics	Not specified

### 9.2. Other information

Molar weight:	120.06 g/mol
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## SECTION 10: Stability and reactivity

### 10.1. Reactivity

No reactive substances are known, with which the substance could come in contact during transport, storage and usage.

### 10.2. Chemical stability

Stable under normal ambient conditions at storage and handling.

### 10.3. Possibility of hazardous reactions

The substance releases hydrogen in an aqueous solution and in contact with metals.

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### 10.4. Conditions to avoid

When heated: danger of closed packaging rupturing.

### 10.5. Incompatible materials

Strong acids, oxidising agents.

### 10.6. Hazardous decomposition products

Irritating gases and vapours may form in thermal decomposition. Possible release of sulphur oxides in fire. Thermal decomposition starts at 460 °C.

## SECTION 11: Toxicological information

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

#### Acute toxicity

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

- LD <sub>50</sub> , oral, rat (mg.kg <sup>-1</sup> ):	> 2,000, OECD 423 (sodium sulphate)
- LD <sub>50</sub> , dermal, rabbit (mg.kg <sup>-1</sup> ):	Data not given
- LC <sub>50</sub> , inhalation, rat (mg.l <sup>-1</sup> ):	> 2.4 in 4 hrs. (sodium sulphate)

NOAEL, orally:

1,000 mg/kg rat, OECD 421 Repr./Develop mental Tox. Screen. test, sodium sulphate, analogous conclusion

NOAEL, inhalatory:

1,000 mg/kg mouse, OECD 421 - Repr./Develop mental Tox. Screen. test, sodium sulphate, analogous conclusion

1,000 mg/kg rat, OECD 414 - Prenatal Developmental Tox. Study, sodium sulphate, analogous conclusion

#### Skin corrosion/irritation

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

No irritating effects (rabbit, OECD 404 – Acute Dermal Irritation/Corrosion).

#### Serious eye damage/irritation

Causes serious eye damage.

Irritating effects (OECD 405 – Acute Eye Irritation/Corrosion).

#### Respiratory or skin sensitisation

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

Guinea pig: no sensitising effects (OECD 406 - Skin Sensitisation, sodium sulphate, analogous conclusion).

#### Germ cell mutagenicity

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

#### Carcinogenicity

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

#### Reproductive toxicity

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.

#### Further information

Short-term exposure effects: the substance irritates eyes, skin, and airways.

Notes: the substance is hygroscopic and its particles tend to get larger when passing through airways.

Further information: Skin irritation may occur. Irritation of airways.

### 11.2. Information on other hazards

#### Endocrine disrupting properties

No relevant data available.

## SECTION 12: Ecological information

### 12.1. Toxicity

The product is not classified as hazardous for the environment.

Water hazard class (WGK) = 1, slightly hazardous to water.

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- LC <sub>50</sub> , 96 hrs., fish (mg.l <sup>-1</sup> ):	7,960 mg/l (EPA 600/4-90/027) <i>Pimephales promelas</i> , sodium sulphate, analogous conclusion
- EC <sub>50</sub> , 48 hrs., crustacea (mg.l <sup>-1</sup> ):	1,766 mg/l (EPA 600/R-94/024) <i>Daphnia magna</i> , sodium sulphate, analogous conclusion 757 mg/l in 96 hrs. (Sediment Toxicity) <i>Hyaella azteca</i> , sodium sulphate, analogous conclusion
- IC <sub>50</sub> , 72 hrs., algae (mg.l <sup>-1</sup> ):	1,900 mg/l in 5 days <i>Nitzschia linearis</i> , sodium sulphate, analogous conclusion
NOEC:	8 mg/l (bacteria) 1,109 mg/l (ASTM E 1295-01) daphnia <i>Ceriodaphnia dubia</i> , sodium sulphate, analogous conclusion

## 12.2. Persistence and degradability

Methods of biodegradability assessment may not be applied to inorganic substances.

## 12.3. Bioaccumulative potential

Upon the bioaccumulative potential data submitted, long-term damages to the environment is not probable.

## 12.4. Mobility in soil

Data not given.

## 12.5. Results of PBT and vPvB assessment

The substance does not meet the criteria for PBT or vPvB classification.

## 12.6. Endocrine disrupting properties

No relevant data available.

## 12.7. Other adverse effects

Undiluted product, or its larger quantity, must not enter groundwater, surface water or the sewer system. Release of larger quantities into the sewer system or watercourses may cause pH decrease. Low pH value harms aquatic organisms. The pH value increases significantly after dilution to the application concentration, so wastewaters discharged into the sewer system after the product is used present only slight hazard to water.

## SECTION 13: Disposal considerations

### 13.1. Waste treatment methods

#### Recommended disposal method for legal persons and physical persons authorised to enterprise:

Must not be disposed of together with municipal waste. No to be discharged to the sewer system. Place unused preparation and contaminated packaging into labelled waste collection containers, hand over labelled waste for disposal to a specialised company authorised to carry out such activities.

Recommended disposal method: the product shall be recycled, if possible, or incinerated in an approved plant. Incineration or landfilling may be considered only when recycling is not possible. Contaminated packaging must be cleaned before being recycled. Cleaned packaging shall be recycled. Not to be mixed with other wastes.

Catalogue numbers of waste types are to be assigned by the user upon the product application used and other facts. European Waste Catalogue (EWC):

Recommended waste code: 06 03 14  
Contaminated packaging: 15 01 10  
Cleaned empty packaging: subgroup 15 01 xx

#### Legal regulations relating to waste

Directive on waste 2006/12/EC and 2008/98/EC. Disposal must be made according to official regulations.

## SECTION 14: Transport information

Not subject to ADR, RID, ADN, ICAO/IATA, IMDG provisions.

### 14.1. UN number or ID number

Not subject to ADR, RID, ADN, ICAO/IATA, IMDG provisions

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<b>14.2. UN proper shipping name</b>	Not subject to ADR, RID, ADN, ICAO/IATA, IMDG provisions
<b>14.3. Transport hazard class(es)</b>	Not subject to ADR, RID, ADN, ICAO/IATA, IMDG provisions
<b>14.4. Packing group</b>	Not subject to ADR, RID, ADN, ICAO/IATA, IMDG provisions
<b>14.5. Environmental hazards</b>	No
<b>14.6. Special precautions for user</b>	Not known
<b>14.7. Maritime transport in bulk according to IMO instruments</b>	Not known

### SECTION 15: Regulatory information

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

Restrictions on the substances or mixtures according to Annex XVII of the REACH: 3.

Candidate list (SVHC list of substances) – REACH article 59: none.

Substances subject to authorization (Annex XIV of the REACH Regulation): none.

SEVESO III (Directive 2012/18/EU): none.

Regulation (EC) of the European Parliament and of the Council No 1907/2006 on Registration, evaluation, authorisation and restriction of chemicals (REACH)

Regulation (EC) of the European Parliament and of the Council No 1272/2008 on classification, labelling and packaging of substances and mixtures (CLP)

Regulation (EU) of the European Parliament and of the Council No 528/2012 concerning the making available on the market and use of biocidal products

The recipient of the substance or mixture must take measures following the legal status of the substance or mixture (including substances contained in the mixture) in compliance with domestic legislation of the particular member state, and to list those legal regulations here.

#### 15.2. Chemical safety assessment

Chemical safety assessment has not been performed.

### SECTION 16: Other information

#### Changes to the SDS

Date of issue of the manufacturer's SDS: 1 Dec 2017 / 2.0

Revision history:

Version	Date	Changes
1.0	27 Dec 2021	First issue according to Regulation (EC) of the European Parliament and of the Council No 1907/2006

#### Legend to abbreviations and acronyms

CAS	Chemical Abstract Service
EC	European Community number of a chemical for EINECS, ELINCS and NLP inventories
PBT	Persistent, Bioaccumulative and Toxic substance
vPvB	Very Persistent and Very Bioaccumulative
PNEC	Predicted No Effect Concentration(s)
DNEL	Derived No Effect Level
LD <sub>50</sub>	Lethal Dose to 50% of a test population (Median Lethal Dose)
LC <sub>50</sub>	Lethal Concentration to 50% of a test population
EC <sub>50</sub>	Half maximal effective concentration
IC <sub>50</sub>	Half maximal inhibitory concentration
SVHC	Substances of Very High Concern
Flam. Liq.	Flammable liquids
Flam. Sol.	Flammable solids
Aerosol	Aerosols



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Flam. Gas	Flammable gases
Press. Gas	Gases under pressure
Ox. Liq.	Oxidising Liquids
Ox. Sol.	Oxidising Solids
Met. Corr.	Corrosive to metals
Acute Tox.	Acute toxicity
Eye Dam.	Serious eye damage
Eye Irrit.	Serious eye irritation
Skin Corr.	Skin corrosion
Skin Irrit.	Skin irritation
Skin Sens.	Sensitisation - Skin
Resp. Sens.	Sensitisation - Respiratory
STOT SE	Specific target organ toxicity - Single exposure
STOT RE	Specific target organ toxicity - Repeated exposure
Asp. Tox.	Aspiration hazard
Repr.	Reproductive toxicity
Carc.	Carcinogenicity
Muta.	Germ cell mutagenicity
Aquatic Acute	Hazardous to the aquatic environment - Acute Hazard
Aquatic Chronic	Hazardous to the aquatic environment - Chronic Hazard

### Key literature references and sources for data

The information contained herein is based on our best knowledge and the present legislation. Further, the Safety Data Sheet has been elaborated on the basis of the original Safety Data Sheet provided by the manufacturer.

### Methods used for classification

The substance classification was assessed by the manufacturer and adopted by the distributor upon Art. 4, par. 5 of Regulation (EC) No. 1907/2006 (use of classification derived by a supply chain participant).

### List of relevant hazard statements and precautionary statements used in the SDS

H318 Causes serious eye damage.

P101 If medical advice is needed, have product container or label at hand.

P102 Keep out of reach of children.

P264 Wash hands thoroughly after handling.

P280 Schutzhandschuhe/Schutzkleidung/Augenschutz tragen.

### Training advice

According to article 35 of Regulation (EC) of the European Parliament and of the Council no. 1907/2006, workers and their representatives shall be granted access by their employer to the information provided in the SDS in relation to the product that they use or may be exposed to in the course of their work.

The occupational safety at the workplace is governed by Directive 91/383/EEC.

### Other information

For further information see Section 1.3.

This Safety data Sheet contains data for ensuring occupational safety and health protection and protection of the environment. The data provided correspond to the current state of knowledge and experience and comply with currently valid legal regulations. However, they may not be considered to be any guarantee of the product suitability and usability for particular applications.