



MATERIAL SAFETY DATA SHEET
Conforms to regulation 1907/2006/EC

Printed on: 21/09/2015
Revision No. 01

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Product: **REMOVER NH3**

Section 1. Identification of the substance or mixture and of the Company / Undertaking

1.1. Product identification: Product name: REMOVER NH3

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

Description / Uses: Eliminates: Ammonia, chlorine and chloramine, for ornamental aquariums.

1.3. Details of the supplier of the material safety data sheet:

Company name: E'QUO S.R.L.
Address: Via Emilio Boni, 19
Locality and State: 59100 - Prato (PO) - ITALIA
Phone: +39 0574 819 170
Fax: +39 0574 724 053

1.4. Emergency Phone Number:

Florence Poison Center: Telephone +39 055 794 7819 (CAV- Careggi Hospital in Florence).
Pavia Poison Center: Telephone +39 038 224 444 (CAV IRCCS Fondazione Maugeri-Pavia).
Rome Poison Center: Telephone +39 06 305 4343 (CAV Policlinico Gemelli-Rome).
Rome Poison Center: Telephone +39 06499780 00 (CAV Policlinico Umberto I-Rome).
Rome Poison Center: Telephone +39 0668593726 (CAVp. Hosp. Pediatric Bambino Gesù Rome).
Naples Poison Center: Telephone +39 081 747 2870 (CAV Cardarelli Hospital-Naples).
Milan Poison Centre: Telephone +39 02661010 29 (CAV Niguarda Ca 'Granda - Milan).
Bergamo Poison Centre: Telephone +39 800883300 (CAV Company Hospital Papa Giovanni XXII Bergamo).
Foggia Poison Centre: Telephone +39 0881-732326(CAV Company Hospital Universitaria Foggia).
Medical service provided H24

Technical Responsible: Mauro Calabrese
Teephone +39 0574 819 170 available only during office hours
e-mail: mauro.c@equoitaly.com

Section 2. Hazards Identification

2.1. Classification of the substance or mixture:

The product is classified as dangerous according to the provisions of Regulation (EC) 1272/2008 (CLP) (and subsequent amendments and adjustments). The product therefore requires a safety data sheet in compliance with the provisions of Regulation (EC) 1907/2006 and subsequent amendments. Any additional information regarding risks to health and / or the environment are reported in the sec. 11 and 12 of this sheet.

Classification and Indications of Hazard:

Muta. category 2	H341	SUSPECTED OF CAUSING GENETIC DEFECTS.
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2.2. Labeling elements:

Danger labeling under the Regulation (EC) 1272/2008 (CLP) and subsequent amendments.

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Product: **REMOVER NH3**

Hazard symbols:

GHS08



Warnings: ATTENTION

Hazard statements:

H341	SUSPECTED OF CAUSING GENETIC DEFECTS.
EUH031	CONTACT WITH ACIDS LIBERATES TOXIC GAS.

Precautionary Statements:

P201	Obtain special instructions before use.
P202	Do not handle until all safety precautions have been read and understood.
P280	Wear protective gloves/protective clothing/eye protection/face protection.
P308+P313	IF exposed or concerned: Get medical advice/attention.

Contains: SODIUM FORMALDEHYDE SULPHOXYLATE

2.3. Other hazards:

At the date of this writing the substances contained in this mixture do not meet the classification criteria as PBT or vPvB.

Section 3. Composition / Information on the ingredients

3.1. Substances:

Not relevant information

3.2. Mixtures:

Contains:

Identification	X= Concentration (%)	Classification 1272/2008/CE
SODIUM FORMALDEHYDE SULPHOXYLATE	20<=C<30	Muta. 2 H341
N° Cas: 149-44-0		
N° EC: 205-739-4		
N° Index :		
N° Reg. : 01-2119487952-23		
SODIUM HYDROXYMETHANESULPHONATE	1<=C<2	Skin Irrit. 2 H315
N° Cas: 870-72-4		
N° EC: 212-800-9		

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N° Index:-		
N° Reg.: -		
SODIUM SULFITE	1<=C<2	Acute Tox. 4 H302, Eye Irrit. 2 H319, Skin Irrit. 2 H315, EUH031
N° Cas: 7757-83-7		
N° EC: 231-821-4		
N° Index:-		
N° Reg.: 01-2119537420-49		
note: upper value of the excluded range		

The full text of hazard (H) is given in section 16 of the MSDS.

Section 4. First aid measures

4.1. Description of first aid measures:

4.1.1. In case of inhalation: Move the subject to fresh air. If breathing is difficult, consult your doctor.
In case of skin contact: Take off contaminated clothing. Take a shower immediately. In case of irritation, consult your doctor. Wash the contaminated garments before reusing them.
In case of eye contact: Remove any contact lenses. Wash immediately and abundantly with water for at least 15 minutes, opening the eyelids well. Consult a doctor if the problem persists.
In case of ingestion: consult your doctor. Do not induce vomiting and do not administer anything that is not expressly authorized by your doctor.

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

Most important symptoms and effects, both acute and delayed:
The product is to be considered with suspicion for possible mutagenic effects. However, insufficient information is available to definitively demonstrate hereditary genetic alterations. Contact of the product with acids produces toxic gases in quantities dangerous for health.

4.3. Indication of any immediate medical attention and special treatment:

Information not available.

Section 5. Fire-fighting measures

5.1. Extinguishing media:

SUITABLE EXTINGUISHING MEANS:

The extinguishing media are: carbon dioxide and chemical powder. For leaks and spillages of the product that have not been ignited, nebulized water can be used to disperse the flammable vapors and protect the people involved in stopping the leak.

UNSUITABLE EXTINGUISHING MEANS:

Do not use jets of water.

The water is not effective to extinguish the fire, however it can be used to cool the closed containers exposed to the flame preventing fires and explosions.

5.2. Special hazards arising from the substance or mixture:

HAZARDS DUE TO EXPOSURE IN THE EVENT OF FIRE

In case of fire, carbon oxides, hydrogen sulfide and SO₂ can be created.



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5.3. Recommendations for those involved in extinguishing fires:

In the event of fire, immediately cool the containers to avoid the risk of explosion (decomposition of the product, overpressure) and the development of substances potentially hazardous to health. Always wear full fire protection equipment. If possible without risk, remove the containers containing the product from the fire.

EQUIPMENT

Normal fire fighting clothing, such as open circuit compressed air breathing apparatus (EN 137), flame retardant (EN469), flame retardant gloves (EN 659) and fire brigade boots (HO A29 or A30).

Section 6. Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures:

6.1.1. For those who do not intervene directly: evacuate from the release area. Do not intervene unless duly instructed on the operations to be carried out.

6.1.2. For those who intervene directly: Avoid contact with eyes and skin. Ensure good ventilation. Remove people not involved in operations. Do not handle damaged containers or leaked product without first wearing appropriate protective equipment.

6.2. Environmental precautions:

Prevent the product from entering drains, surface water, groundwater and confined areas.

6.3. Methods and materials for containment and cleaning up:

6.3. Methods and materials for containment and cleaning up:

6.3.1. How to contain a spill: contain spreading with earth, sand or other inert absorbent material.

6.3.2. Method of remediation of a spill: dispose of the contaminated absorbent material and then clean with water.

6.3.3. Information related to spills and releases: prevent contamination of surface water and soil with appropriate containment means.

6.4. Reference to other sections (see section 8 and 13):

The disposal of contaminated material must be made in accordance with the provisions of section 13.

Section 7. Handling and storage

7.1. Precautions for safe handling:

Ensure an adequate grounding system for systems and people. Avoid contact with eyes and skin. Do not inhale any dust, vapors or mists. Do not eat, drink or smoke during use. Wash hands after use. Avoid dispersion of the product in the environment.

7.2. Conditions for safe storage, including any incompatibilities:

Keep only in the original container. Store in a ventilated place, away from sources of ignition. Keep the containers tightly closed. Keep the product in clearly labeled containers. Avoid overheating. Avoid violent shocks. Keep containers away from incompatible materials, checking section 10.

7.3. Specific end uses:

Information not available.

Section 8. Exposure controls/personal protection

8.1. Control parameters:

Information not available.



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Other parameters:

Sodium sulphonylated formaldehyde

Specification: DNEL (EC)
Parameter: Systemic effects_Short term_Dermale_Workers
Value: 166.7 mg / kg
Version date:

Specification: DNEL (EC)
Parameter: Systemic effects_Short term_Insulation_Workers
Value: 465.3 mg / m³
Version date:

Specification: DNEL (EC)
Parameter: Systemic effects_Long term_Dermale_Workers
Value: 4.2 mg / kg
Version date:

Specification: DNEL (EC)
Parameter: Systemic effects_Lungo term_Inalazione_Workers
Value: 14.7 mg / m³
Version date:

Specification: PNEC (EC)
Parameter: Sediment (sea water)
Value: 4 ng / kg
Version date:

Specification: PNEC (EC)
Parameter: Soil
Value: 9.5 µg / kg
Version date:

Specification: PNEC (EC)
Parameter: Fresh water
Value: 50 µg / l
Version date:

Specification: PNEC (EC)
Parameter: Sea water
Value: 5 µg / l
Version date:

Specification: PNEC (EC)
Parameter: Purification plant
Value: 1 mg / l
Version date:

Specification: PNEC (EC)
Parameter: Sediment (fresh water)
Value: 41 µg / kg



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Version date:

Specification: TLV / TWA (EC)
Value: 10 mg / m³
Version date:

Sodium Sulfite

Specification: DNEL (EC)
Parameter: Systemic effects_Long term_Dermale_ Workers
Value: 298 mg / m³
Version date:

Specification: DNEL (EC)
Parameter: Systemic effects_Lungo term_Inalazione_ Population
Value: 88 mg / m³
Version date:

Specification: DNEL (EC)
Parameter: Systemic effects_Long term_Oral_Population
Value: 11 mg / kg
Version date:

Specification: PNEC (EC)
Parameter: Fresh water
Value: 1,33 mg / l
Version date:

Specification: PNEC (EC)
Parameter: Sea water
Value: 0.13 mg / l
Version date:

Specification: PNEC (EC)
Parameter: Purification plant
Value: 99.9 mg / l
Version date:

8.2. Exposure controls:

Considering that the use of adequate technical measures should always take priority over personal protection equipment, ensure good ventilation in the workplace through effective local aspiration. The individual protection devices must bear the CE marking which certifies their compliance with the regulations in force.

Provide emergency shower with visocular basin.

In the event that the product may or should come into contact with or react with acids, take appropriate technical and / or organizational measures for the risk of developing toxic and / or flammable gases.

HAND PROTECTION

Protect hands with category III work gloves (see standard EN 374).

The following must be considered for the final choice of the work glove material: compatibility, degradation, break time and permeation.

In the case of preparations, the resistance of work gloves to chemical agents must be checked before use as



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unpredictable. The gloves have a wear time that depends on the duration and the mode of use.

SKIN PROTECTION

Wear work clothes with long sleeves and safety footwear for professional use of category I (see Directive 89/686 / EEC and EN ISO 20344). Wash with soap and water after removing protective clothing.

PROTECTION OF EYES

It is advisable to wear tightly fitting goggles (see standard EN 166).

RESPIRATORY PROTECTION

If the threshold value (eg TLV-TWA) of the substance or one or more of the substances present in the product is exceeded, it is advisable to wear a mask with type B filter whose class (1, 2 or 3) must be chosen in relation to the limit concentration of use. (see standard EN 14387). If there are gases or vapors of a different nature and / or gases or vapors with particles (aerosols, fumes, mists, etc.), combined filters must be provided.

The use of means of protection of the respiratory tract is necessary if the technical measures adopted are not sufficient to limit the exposure of the worker to the threshold values taken into consideration. However, the protection offered by the masks is limited.

In the event that the substance considered is odorless or its olfactory threshold is higher than the relative TLV-TWA and in the event of an emergency, wear an open circuit compressed air breathing apparatus (see standard EN 137) or an intake breathing apparatus. outdoor air (see standard EN 138). For the correct choice of the respiratory protection device, refer to the EN 529 standard.

ENVIRONMENTAL EXPOSURE CONTROLS.

Emissions from production processes, including those from ventilation equipment, should be monitored for compliance with environmental protection legislation.

Section 9. Physical and chemical properties

9.1. Information on basic physical and chemical:

Physical form: Liquid

Color: Light Yellow

Odor: Sulphureous

Odor detection threshold: NA (not available).

pH = 9

Melting point or freezing: NA (not available).

Boiling Point range: NA (not available).

Distillation range: NA (not available).

Flash Point: > 60 °C

Evaporation Rate: NA (not available).

Flammability of solids and gases: NA (not available).

Lower explosive limit: NA (not available).

Upper limit of flammability: NA (not available).

Lower explosive limit: NA (not available).

Upper explosive limit: NA (not available).

Vapor Pressure: NA (not available).

Vapour density: NA (not available).

Relative density: NA (not available).

Solubility: Soluble in water

N-octanol/water partition coefficient: NA (not available).

Ignition temperature: NA (not available).

Decomposition temperature: NA (not available).

Viscosity: NA (not available).



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Explosive properties: NA (not available).
Oxidizing properties: NA (not available).

9.2. Other information:

VOC (Directive 1999/13 / EC): 0%
VOC (volatile carbon): 0%

Section 10. Stability and reactivity

10.1. reactivity:

Reacts with acids and strong oxidizing agents.

10.2. Chemical stability:

Information not available.

10.3. Possibility of hazardous reactions:

Contact with strong acids causes the development of toxic gases. It can generate toxic gases in contact with water, oxidizing mineral acids, dithiocarbamates, organophosphates, polymeric compounds.

10.4. Conditions to avoid:

Avoid overheating. Avoid humidity.

10.5. Incompatible materials:

Strong acids. Nitrates. Nitrite sodium.

10.6. Hazardous decomposition products:

Sulfur Dioxide (SO₂) Carbon Oxides. Hydrogen sulfide.

Section 11. Toxicological information

11.1 Information on toxicological effects:

In the absence of experimental toxicological data on the product itself, the possible dangers of the health product have been evaluated on the basis of the properties of the substances contained, according to the criteria set by the reference standard for classification. Consider therefore the concentration of the individual hazardous substances mentioned in section 3, to evaluate the toxicological effects deriving from exposure to the product.

The product is to be considered with suspicion for possible mutagenic effects. However, insufficient information is available to definitively demonstrate hereditary genetic alterations.

Contact of the product with acids produces toxic gases in quantities dangerous for health.

Information on:

- a. Acute toxicity: Not applicable.
- b. Skin corrosion / irritation: Not applicable.
- c. Serious eye damage / irritation: Not applicable.
- d. Respiratory or skin sensitization: Not applicable.
- is. Germ cell mutagenicity: The product is considered suspect for possible mutagenic effects.
- f. Carcinogenicity: Not applicable.
- g. Reproductive toxicity: Not applicable.
- h. Specific target organ toxicity (STOT): Not available.
- the. Danger in case of aspiration: Not applicable.

INDICATION OF THE DL50 OR THE CL50

Sodium Formaldehyde Sulphoxylate

LD50 rat oral > 5000 mg / kg



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LD50 dermal rat > 2000 mg / kg
NOAEL rat: 300 mg / kg

Sodium Sulfit

LC50 (4H) rat inhalation > 5.5 mg / l
LD50 rat oral: 2610 mg / kg
LD50 dermal rat > 2000 mg / kg

Section 12. Ecological information.

Use according to good working practices, avoiding to disperse the product in the environment. Notify the competent authorities if the product has reached watercourses or has contaminated the soil or vegetation..

12.1 Toxicity:

Sodium Formaldehyde Sulphoxylate

LC50 (96H) Leuciscus Idus Melanotus > 500 mg / l
EC50 (48H) Daphnia Magna: 10-100 mg / l
EC50 (4H) Acuatic microorganisms - active fungi > 1000 mg / l

Sodium Sulfit

EC50 (50H) Daphnia Magna: 273 mg / l
EC50 (17H) Bacteria: 770 mg / l
LC50 (96H) Fish: 220-460 mg / l

12.2 Persistence and Biodegradability:

Not known

Sodium Sulfit

Solubility in water: > 10,000 mg / l
Biodegradability: data not available

12.3 Bioaccumulation Potential:

Bioaccumulative potential: minimum.

12.4 Mobility in soil:

Information not available.

12.5 Results of PBT and vPvB assessment:

Based on the available data, the product does not contain PBT or vPvB substances in percentages greater than 0.1%.

12.6 Other Adverse Effects:

Information not available.

Section 13. Disposal considerations.

13.1. Waste treatment methods:

Product residues are to be considered hazardous special waste. The hazardousness of the waste that partially contains this product must be evaluated according to the laws in force.
Disposal must be entrusted to a company authorized to manage waste, in compliance with national and possibly local regulations.



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CONTAMINATED PACKAGING

Contaminated packaging must be sent for recovery or disposal in accordance with national waste management regulations.

Section 14. Transport information

14.1. UN number.

Not dangerous goods based on transport regulations.

14.2. UN's shipping name.

Not dangerous goods based on transport regulations.

14.3. Danger classes related to transport.

Not dangerous goods based on transport regulations.

14.4. Packing group.

Not dangerous goods based on transport regulations.

14.5. Dangers for the environment.

Not dangerous goods based on transport regulations.

14.6. Special precautions for users.

None.

14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code.

Information not applicable.

Section 15. Regulatory information

15.1. Standards and legislation on health, safety and environment specific for the substance or mixture:

Category Seveso - Directive 2012/18 / EC: None

Restrictions on the product or substances contained in Annex XVII Regulation (EC) 1907/2006:

Product: Point 3.

Substances in Candidate List (Art. 59 REACH)

None.

Substances subject to authorization (Annex XIV REACH):

None.

Substances subject to Export Notification Reg. (EC) 649/2012:

None.

Substances subject to the Rotterdam Convention:

None.

Substances subject to the Stockholm Convention:

None.

Sanitary checks.

Workers exposed to this chemical agent dangerous to health must be subjected to health surveillance carried out

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according to the provisions of art. 41 of Legislative Decree 81 of 9 April 2008 unless the risk for the safety and health of the worker has been assessed as irrelevant, according to the provisions of art. 224 paragraph 2.

15.2. Chemical Safety Assessment:

An assessment of the chemical risk of the substance has not been developed

Section 16. Other information

a. Indicate the revision of the sheet and of all the revised points:

This edition of the safety data sheet replaces the previous versions in section 1 (1.3) Update of telephone contacts.

b. An explanation with the legend of the acronyms used

ADR: European Agreement on the International Carriage of Dangerous Goods by Road (European Agreement on the International Carriage of Dangerous Goods by Road).

ASTM: ASTM International, originally known as the American Society for Testing and Materials (ASTM).

ATE: Acute toxicity estimate (Acute toxicity estimate).

EINECS: European Inventory of Existing Commercial Chemical Substances (European Register of Chemical Substances in Commerce).

EC50: Effective Concentration 50 (Maximum Effective Concentration for 50% of Individuals).

LC50: Lethal Concentration 50 (Lethal Concentration for 50% of Individuals).

IC50: Inhibitor Concentration 50 (Inhibitory Concentration for 50% of Individuals).

NOEL: No Observed Effect Level.

NOEC: No Observed Effect Concentration.

LOEC: Lowest Observed Effect Concentration (Maximum concentration at which an effect can be highlighted).

DNEL: Derived No Effect Level.

DMEL: Derived Minimum Effect Level.

CLP: Classification, Labeling and Packaging (Classification, Labeling and Packaging).

LD (0/50/10): Lethal Dose 0/50/100 (Lethal Dose for 0/50/100% of individuals).

CSR: Chemical Safety Report (Chemical Safety Report).

IATA: International Air Transport Association.

ICAO: International Civil Aviation Organization.

IMDG Code: International Maritime Dangerous Goods code.

PBT: Persistent, bioaccumulative and toxic (persistent bioaccumulative and toxic substances).

vPvB: Very persistent very bioaccumulative (very persistent and very bioaccumulative substances).

RID: Regulation on the international transport of dangerous goods by train.

PNEC: Predicted No effect Concentration.

PNOS: Particulates not Otherwise specified.

BOD: Biochemical Oxtgen Demand (Biochemical oxygen demand).

COD: Chemical Oxygen Demand.

BCF: BioConcentration factor (Bioconcentration factor).

STEL: Short term exposure limit (short-term exposure limit).

TLV: Threshold limit value.

TWA: Time Weighted Average.

EU: European Union.

VOC: Volatile organic compounds (Volatile organic compounds)

EmS: Emergency Schedule.

GHS: Globally Harmonized System of Classification and Labeling of Chemicals.

CAS NUMBER: Chemical Abstract Service Number. (code formed by three sequences of numbers, separated by a dash, which uniquely identifies a chemical compound).

IMO: International Maritime Organization.

INDEX NUMBER: Identification number in Annex VI to the CLP (identification number in Annex VI of CLP)

ECHA: European chemicals agency.

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c. Main bibliographic references and data sources: see previous point.

1. Directive 1999/45 / EC and subsequent amendments
2. Directive 67/548 / EEC and subsequent amendments and adjustments (XXIX technical adaptation)
3. Regulation (CE) 1907/2006 of the European Parliament (REACH)
4. Regulation (EC) 1272 / 2008CE and subsequent amendments and adjustments (CLP)
5. Regulation (EC) 790/2009 of the European Parliament (I ATP CLP)
6. EU regulation 2015/830 of the European Parliament
7. Regulation (EC) 286/2011 of the European Parliament (II ATP CLP)
8. Regulation (EC) 618/2012 of the European Parliament (III ATP CLP)
9. The Merck Index. Ed. 10
10. Handling Chemical Safety
11. Niosh - Registry of Toxic Effects of Chemical Substances
12. INRS - Fiche Toxicologique
13. Patty - Industrial Hygiene and Toxicology
14. N.I. Sax-Dangerous Properties of Industrial Materials-7th Ed., 1989

d. Information on any appropriate information for workers: Operate in accordance with good industrial hygiene practices, taking preventive and protective measures appropriate to the nature of the product shown in this safety data sheet.

e. Text of hazard statements: H-phrases referred to in sections 2-3 of the sheet:

H341	SUSPECTED OF CAUSING GENETIC DEFECTS
H302	HARMFUL IF SWALLOWED
H319	CAUSES SERIOUS EYE IRRITATION
H315	CAUSES SKIN IRRITATION
EUH031	CONTACT WITH ACIDS LIBERATES TOXIC GAS

Class and hazard class codes:

Muta. 2 Germ cell mutagenicity, category 2

Acute Tox. 4 Acute toxicity, category 4

Eye Irrit. 2 Eye irritation, category 2

Skin Irrit. 2 Skin irritation, category 2

Note for users:

The information in this sheet are based on knowledge available at the date of the last version. Users must verify the suitability and completeness of information in relation to the specific use of the product. It should not be construed as a guarantee on any specific product property.

Since the use of this product is not under our direct control, users must, under their own responsibility, laws and regulations on hygiene and safety. Do not assume responsibility for improper use.

Issuing MSDS: E'QUO S.r.l.

For more information contact: Mauro Calabrese