

	<h1 style="margin: 0;">SAFETY DATA SHEET</h1> <p style="margin: 0;">In accordance to Regulations (EC) n. 1907/2006, (EC) n. 1272/2008 and (EU) n. 918/2016</p>	Edition: 01 Revision: 02 Date: 24/09/2020
	<h2 style="margin: 0;">ALA STOP VOLATILI</h2>	

<b>SECTION 1</b> <b>IDENTIFICATION OF THE MIXTURE AND COMPANY</b>
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<b>1.1. Identifier of the mixture</b>
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Product name:	ALA STOP VOLATILI
Product code:	REP06-REP06EP
EC Number:	N.A., it is a mixture
REACH Number:	N.A. it is a mixture
ISS Company code:	04247470489
ISS mixture code:	Not notified, the mixture is not dangerous

<b>1.2 Relevant identified uses of the substance or mixture and uses advised against identified uses</b>
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Relevant uses:	Preparation used to keep away pigeons and bats
Advised uses:	Any other use than the one identified

<b>1.3. Informazioni sul fornitore della scheda di sicurezza</b>
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Manufacturer: **MONDO VERDE Casa e Giardino S.r.l.**  
 Address : Viale J. F. Kennedy, 113 - 50038 Scarperia e San Piero (FI)  
 Phone : +39 055843191  
 Fax: +39 0558468235  
 E-mail: info@mondoverde.it

E-mail address of the drafting person for the compilation of the SDS: info@mondoverde.it

<b>1.4. Emergency telephone number</b>
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Emergency telephone number (office hours): +39 0558431935  
**POISON CONTROL CENTRES**  
 Bologna - Ospedale Maggiore - tel. 051/6478955  
 Bergamo - Ospedali Riuniti di Bergamo - 800 883300  
 Catania - Ospedale Garibaldi Centro Rianimazione - tel. 095/7594120  
 Cesena - Ospedale Maurizio Bufalini - tel. 0547/352612  
 Firenze - Azienda Ospedaliera Careggi - 055 7947819  
 Genova - Ospedale Gaslini - 010/3760873  
 Lecce - Ospedale Regionale Vito Fazzi - tel. 0832/351105  
 Messina - Unità degli Studi di Messina - tel. 090/2212451  
 Milano - Ospedale Niguarda Ca' Grande - tel. 02/66101029  
 Napoli - Ospedali Riuniti Cardarelli - tel. 081/5453333  
 Padova - Istituto di Farmacologia Universitaria - tel. 049/931111  
 Pavia - Fondazione Salvatore Maugeri - 0382 24444  
 Roma - Policlinico Agostino Gemelli - tel. 06/3054343  
 Torino - Università di Torino Via Achille Mario Dogliotti - tel. 011/6637637  
 Trieste - Istituto per l'Infanzia Via dell'Istria 65/1 - tel. 040/3785373

<b>SECTION 2</b> <b>HAZARD IDENTIFICATION</b>
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<b>2.1 Classification of the mixture</b>
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The product is classified as NOT DANGEROUS according to Regulation (CE) 1272/2008(CLP)

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Under normal operating conditions, the mixture does not cause adverse effects on humans.

**-2.1.1 Classification according to Regulation 1272/2008 (CLP):**

**Aquatic Chronic 4, H413** : May cause long lasting harmful effects to aquatic life

**2.2 Elements of the label**

**Labelling under the directive (CE) n. 1272/2008:**

<b>GHS Pictogram:</b>	-
<b>Warning:</b>	-
<b>Hazard statements:</b>	<b>H413</b> - May cause long lasting harmful effects to aquatic life
<b>Precautionary statements:</b>	<b>P102</b> – Keep out of reach of children <b>P103</b> – Always read the label and product information before use <b>P273</b> - Avoid release to the environment. <b>P501</b> - Dispose of contents/container in accordance with local/regional/national/international regulation
<b>EUH 208</b>	It contains turpentine, oil. May cause an allergic reaction

**2.3 Other hazards (not decisive for the classification)**

The mixture contains turpentine oil, classified as a skin sensitizer: skin contact with the mixture, or the inhalation of vapors / aerosol mixture may cause an allergic reaction in susceptible individuals.

The mixture does not contain substances identified as SVHC (Substances of Very High Concern - Substances of Very Troubling) pursuant to Regulation (EC) No. 1907/2006 (REACH).

Based on available data, the product does not contain PBT or vPvB in percentage above 0.1 %

**SECTION 3  
COMPOSITION/INFORMATION ON INGREDIENTS**

**3.1 Substances**

Non relevant information.

**3.2 Mixtures**

Aqueous mixture containing the following components:

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Main components:

Component name	CAS number	CE Number	Conc. (%)	Classification Reg. 1272/2008/CE	Reach n°
Turpentine oil	8006-64-2	232-350-7	0.10 - 0.15	Flam. Liq. 3, H226 Acute Tox. 4 *, H302 Asp. Tox. 1, H304 Acute Tox. 4 *, H312 Skin Irrit. 2, H315 Skin Sens. 1, H317 Eye Irrit. 2, H319 Acute Tox. 4 *, H332 Aquatic Chronic 2, H411	01-2119502456-45

[\*]For the meaning of the warning instructions: see Section 16

#### SECTION 4 FIRST AID

##### 4.1 Description of first aid measures

<i>Eye Contact:</i>	Flush with water for 15 minutes holding the eyelids open. Seek immediate medical attention if irritation persists.
<i>Skin contact:</i>	Wash thoroughly with running water. Consult a physician if irritation persists.
<i>Ingestion:</i>	Rinse mouth with water. If swallowed in large amounts, seek medical advice showing possibly the next card or the product label.

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

*Symptoms and effects, both acute and delayed, :* Contact with the eyes can cause irritation and redness.  
Contact can cause irritation.

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

*Means for specific and immediate treatment in the workplace:* Provide emergency eyewash

#### SECTION 5 FIRE FIGHTING MEASURES

##### 5.1 Mezzi di estinzione

*Suitable extinguishing media:* Water spray, CO2, dry chemical, foam  
*Unsuitable extinguishing media:* unknown

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### 5.2 Special hazards arising from the mixture

*Hazardous combustion products:* Upon combustion may produce toxic fumes of CO<sub>2</sub>

### 5.3 Advice for fire-fighters

*Recommendations on protective measures to be taken and Protective Special for firefighters* Cool containers with water jets. Wear self-contained breathing apparatus (SCBA), protective equipment for eyes and face, boots, gloves and coveralls comply with the relevant UNI / EN.  
Use the devices shown in the very best conditions of precaution on the basis of the information in the previous subsections.

## SECTION 6 ACCIDENTAL RELEASE MEASURES

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

**For non-emergency personnel**  
Eliminate all ignition sources and ventilate the area.  
**For emergency responders**  
Wear appropriate personal protective equipment (Refer to "Section 8)

### 6.2 Environmental Precautions

Prevent product from going into sewers and water sources by diking or impounding.

### 6.3 Methods and Materials for Containment and Clean-up

*Mode for containment clean-up:* Stop the leak as much as possible; absorb the product with absorbent inert material (eg. vermiculite, sand or earth) and place in a clean and dry container.

### 6.4 Reference to other sections

Refer also to sections 8 and 13.

## SECTION 7 HANDLING AND STORAGE

### 7.1 Precauzioni per la manipolazione sicura.

*Recommendations for handling:* Avoid contact with eyes and skin  
Do not dispose into the environment

*Good occupational hygiene practices* Do not eat, drink and smoke in work areas  
Remove contaminated clothing before entering areas where you eat.

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**7.2 Conditions for safe storage, including any incompatibilities**

The product is stable under normal temperature and pressure conditions. Store in a cool, dry place at temperatures not exceeding 40 ° C, away from heat and direct sunlight.

The recommendations in this section depend on the physical and chemical properties described in Section 9 . Appropriate risk management measures to be taken in the workplace, should be selected and implemented as a result of the risk assessment carried out by the employer , in relation to their work (in accordance with Legislative Decree no. 81 of 9 April 2008 and subsequent amendments ) .

**7.3 Specific end uses**

Recommendation for end-use as Repellent for pigeons and bats: Avoid contact with eyes and skin; Keep out of reach of children and pets; while using not contaminate food, drinks or containers designed to contain.

**SECTION 8  
EXPOSURE CONTROLS AND PERSONAL PROTECTION**

**8.1 Check parameters**

Community occupational exposure limit values / national: Undefined

Other national occupational exposure limit values: Undefined

Community biological limit values / national: Undefined

Other national biological limit values: Undefined

Values occupational exposure limit non-EU: Undefined

Environmental monitoring procedures:

Measuring substances in the working environment must be done with standardized methods (eg. UNI EN 689: 1997 Workplace atmospheres - Guide to assessment of exposure by inhalation to chemical agents for comparison with limit values and measurement strategy; UNI EN 482: 2006 Workplace atmospheres - General requirements for the performance of procedures for the measurement of chemical agents or, in their absence, with appropriate methods .

Check procedures:

Measuring substances in the working environment must be done with standardized methods (eg. UNI EN 689: 1997 Workplace atmospheres – Guide to assessment of exposure by inhalation to chemical agents for comparison with limit values and measurement strategy; UNI EN 482: 2006 Workplace atmospheres - General requirements for the performance of procedures for the measurement of chemical agents) or, in their absence , with appropriate methods .

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## 8.2 Controlli dell'esposizione.

Control parameters

- Components with limit values that require monitoring at the workplace:

CAS number of the substance: 8006-64-2

turpentine, oil 29,988 %

TWA

Long term value 111 mg/m<sup>3</sup>

20 ppm

Appropriate technical measures to control exposure, to be taken in the workplace, should be selected and applied as a result of the risk assessment carried out by the employer, in relation to their work (in accordance with Legislative Decree no. 81 of the April 9, 2008, as amended). If the results of this assessment show that the general and collective preventive measures are not sufficient to reduce the risk, and if you can not prevent exposure to the mixture by other means, must be adopted adequate personal protective equipment, comply with relevant technical standards UNI / EN.

Eye/Face protection: No special protection during normal use of the product. In case of prolonged contact and manipulation of large quantities, wear eye protection (EN 166).

Hands protection: No special protection during normal use of the product. In case of repeated or prolonged contact or handling of large quantities, wear protective gloves, chemical resistant (EN 374).

Respiratory protection: No special protection during normal use of the product. In case of handling of large quantities, wear appropriate filtering face.

Environmental exposure controls Avoid that the product reaches the surface water or groundwater.

## SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

### 9.1 Information on basic physical and chemical properties

Physical Status:	liquid
Color:	colorless
Smell:	Slight
pH:	neutral
Freezing point:	< 0°C
Boiling point:	> 100°C
Density:	1 kg/l
Water solubility:	water soluble
Flammability:	Non-flammable
Explosive properties:	Non-explosive
Viscosity:	1cSt c.a.

### 9.2 Other information

Information not available.

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**SECTION 10  
STABILITY AND REACTIVITY**

**10.1. Reactivity**

The product reacts with strong oxidizing agents.

**10.2. Chemical stability**

The product is stable in normal conditions of temperature and pressure and when stored in closed containers in a cool, ventilated area.

**10.3. Possibility of hazardous reactions**

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

**10.4. Conditions to avoid**

Do not expose to direct sunlight and do not place it near any heating devices.

**10.5. Incompatible materials**

Avoid the contact with strong oxidizing agents.

**10.6. Hazardous decomposition products**

By heating at high temperature the product may decompose, releasing toxic fumes and gases containing CO<sub>2</sub>.

**SECTION 11  
TOXICOLOGICAL INFORMATION**

**11.1 Information on toxicological effects**

*Toxicological information on ingredients:*

**Symptoms and effects for each route of exposure:**

*Dermal:* Skin contact may cause irritation with redness  
*Ocular:* Eye contact may cause irritation and redness.

**Toxicological information on the oil of turpentine:**

**Acute toxicity:** DL<sub>50</sub> (oral) : 5600 mg/kg  
CL<sub>50</sub> (inhaled): 13.7 mg/L air  
DL<sub>50</sub> (skin): > 2000 mg/kg

**Skin corrosion / irritation** It is irritating to the skin.

**Serious eye damage / eye irritation** It is irritating to the eye.

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**Sensitization:** It is sensitizing; skin contact with the mixture may cause an allergic reaction in susceptible individuals.

**CMR effects:** It is negative with and without metabolic activation.

**Specific target organ toxicity data (STOT) : single exposure;** Non-available data

**Specific target organ toxicity data (STOT): Repeated exposure** Non-available data

**Aspiration hazard.** Non-available data

By the MSDS of the perfum supplier we provide the following data:

#### Information on toxicological effects

This preparation has not been tested in toxicological studies as such, but is composed of substances with a bibliography toxicological established. The substances taken into account in determining the toxicological effects are listed in Section 3 of the SDS of Perfume V 0309 M01

#### • Acute toxicity:

Values LD/LC50 relevant for the classification:

#### **PARFUM V M01 0309**

\* Oral, LD50: 1234,34 mg/kg

\* Skin, LD50: 3668,14 mg/kg

\* Inhaled, LC50/4h: 4,40 mg/l

#### **Reason for no classification:**

The failure to qualify for the mixture in a particular hazard class is due to lack of data, the availability of information / data inconclusive or not sufficient for classification according to the criteria established in the regulations mentioned in this MSDS.

\*Conversion info: mg/kg= $\mu\text{g}/\text{cm}^2 \times 10/37$  or  $1\mu\text{g}/\text{cm}^2=10\text{mg}/\text{m}^2$ ; adults: mg/kg x 37= $\text{mg}/\text{m}^2$ ; children <20kg: mg/kg x 25= $\text{mg}/\text{m}^2$  or mg/kg= $\mu\text{g}/\text{cm}^2 \times 10/37$ .

\*HED da (human equivalent dose) U.S. Food & Drug Administration. Estimating the Safe Starting Dose in Clinical Trials for Therapeutics in Adult Healthy Volunteers.

## SECTION 12 ECOLOGICAL INFORMATION

### 12.1 Toxicity

Adopt good working practices, avoiding release of the product in the environment. It can not be disposed of as household waste. Dispose via specialized companies for waste disposal. May be harmful to aquatic organisms, may cause long- term adverse effects in the aquatic environment.

#### **Eco - toxicological information on oil of turpentine:**

**Acute toxicity:**  
 LL<sub>50</sub> (Danio rerio) : 29 mg/L/96h <sup>(2)</sup>  
 LE<sub>50</sub> (Daphnia Magna): 64 mg/L/48h <sup>(2)</sup>  
 EL<sub>50</sub> (Desmodesmus subspicatus): 17.1 mg/L/72h <sup>(2)</sup>

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**12.2 Persistence and Degradability**

The turpentine oil is readily biodegradable (71,7%).

**12.3 Bioaccumulation potential**

Non-available data

**12.4 Mobility in soil.**

Non-available data

**12.5 Results of PBT e vPvB assessment**

Based on available data, the product does not contain any PBT or vPvB substances as a percentage greater than 0.1 %

**12.6 Other Adverse Effects**

Does not provide for any other adverse effects.

**Reason for no classification:**

The failure to qualify for the mixture in a particular hazard class is due to lack of data, the availability of information / data inconclusive or not sufficient for classification according to the criteria established in the regulations mentioned in this MSDS.

**12.7 Classes of risk for water (WGK)**

WGK 2: dangerous for water

**SECTION 13  
DISPOSAL CONSIDERATIONS**

**13.1 Waste treatment methods**

Recycle if possible. Avoid dispersal of the residual liquid in packaging. Refer to the Community provisions / national / local waste disposal.

**SECTION 14  
TRANSPORT INFORMATION**

**14.1 ONU number**

Not applicable.

**14.2 ONU shipping name.**

Not applicable.

**14.1 Hazard class transport**

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Not applicable.

**14.4. Packaging group**

Not applicable.

**14.5 Dangers for the environment.**

Not applicable.

**14.6 Special precautions for the users.**

Not applicable.

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

Non-relevant information

**SECTION 15  
INFORMATION ON REGULATION**

The table in this section other regulatory information on the mixture that is not already provided in the safety data sheet.

**15.1 Safety, health and environmental regulations/legislation specific to the substance or mixture**

Seveso category. No-one.

Restrictions relating to the product or contained substances pursuant to Annex XVII to Regulation ( EC ) 1907/2006.

Contained substances

No-one.

Substances in Candidate List (Art. 59 REACH).

No-one.

Substances subject to authorization (Annex XIV REACH).

No-one.

Substances subject to the obligation of export notification Reg. (CE) 649/2012:

No-one.

Substances subject to the Rotterdam Convention:

No-one.

Substances subject to the Stockholm Convention:

No-one.

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Sanitary checks.

Non-available data.

**15.2 Chemical safety assessment**

Non-available data

**SECTION 16  
OTHER INFORMATION**

**Revision:**

- Edition n. 01 on 11<sup>th</sup> January 2016
- Revision n. 01 on 24<sup>th</sup> September 2020

**Edition n. 01**

**Bibliographical sources:**

- |     |                                      |
|-----|--------------------------------------|
| (1) | Turpentine oil, ChemID plus Lite     |
| (2) | Turpentine oil, Echa dossier online. |

**Abbreviations and acronyms:**

- CAS: Chemical Abstract Service
- CMR: (substances) Carcinogenic, mutagenic or toxic for reproduction
- CL<sub>50</sub>: Median lethal concentration
- CE<sub>50</sub>: Median effective concentration
- DL<sub>50</sub>: Median lethal dose

**Hazard indications H (Regolamento (CE) N. 1272/2008)**

*List of hazard statements:*

Acquatic Chronic 3, H412: May cause long lasting harmful effects to aquatic life  
 Flam. Liq. 3, H226: Flammable liquid and vapor  
 Acute Tox. 4 \*, H302: Harmful if swallowed  
 Asp. Tox. 1, H304: It can be fatal if swallowed and enters airways .  
 Acute Tox. 4 \*, H312: Harmful in contact with skin  
 Skin Irrit. 2, H315: Skin irritant  
 Skin Sens. 1, H317: It may cause an allergic skin reaction  
 Eye Irrit. 2, H319: It causes serious eye irritation  
 Acute Tox. 4 \*, H332: Harmful if inhaled  
 Aquatic Chronic 2, H411: Toxic to aquatic life with long lasting effects

**LEGENDA:**

- ADR: European Agreement concerning the Carriage of Dangerous Goods by Road
- CAS NUMBER: Number of the Chemical Abstract Service
- EC50: Concentration that gives effect to 50% of the population subject to testing
- EC NUMBER: Number identifier in ESIS (European database of existing substances)
- CLP: Regulation EC 1272/2008
- DNEL: Derived no effect level

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- EmS: Emergency Schedule
- GHS: Globally Harmonized System of Classification and Labeling of Chemicals
- IATA DGR: Regulation for the transport of dangerous goods by the International Air Transport Association
- IC50: Concentration of immobilization of 50% of the population subject to testing
- IMDG: International Maritime Code for Dangerous Goods
- IMO: International Maritime Organization
- INDEX NUMBER: identification number in Annex VI of the CLP
- LC50: Lethal Concentration 50%
- LD50: Lethal Dose 50%
- OEL: Occupational Exposure Level
- PBT: Persistent, bioaccumulative and toxic according to REACH
- PEC: Predicted Environmental Concentration
- PEL: Predicted Exposure Level
- PNEC: Predicted No Effect Concentration
- REACH: EU Regulation 1907/2006
- RID: Regulations for the international carriage of dangerous goods by rail
- TLV: TLV
- TLV CEILING: Concentration which must not be exceeded during any time of occupational exposure.
- TWA STEL: Short Term Exposure Limit
- TWA: Medium exposure limit weighed
- VOC: Volatile Organic Compound
- VPvB: Very persistent and very bioaccumulative according to REACH
- WGK: Water hazard class (Germany).

#### General bibliography

1. Directive 1999/45 / EC as amended
  2. Directive 67/ 548 / EEC and following amendments and adjustments
  3. Regulation (EU ) 1907/2006 of the European Parliament (REACH)
  4. Regulation (EU ) 1272/2008 of the European Parliament (CLP)
  5. Regulation (EU ) 790/2009 of the European Parliament (I Atp . CLP)
  6. Regulation (EU ) 453/2010 of the European Parliament
  7. Regulation (EU ) 286/2011 of the European Parliament (II ATP . CLP)
  8. Regulation (EU ) 618/2012 of the European Parliament (ATP III . CLP)
  9. Regulation (EU) 487/2013 of the European Parliament (IV ATP . CLP)
  10. Regulation (EU) 944/2013 of the European Parliament (V Atp . CLP)
  11. Regulation (EU) 605/2014 of the European Parliament (VI Atp . CLP)
- The Merck Index. - 10th Edition
  - Handling Chemical Safety
  - Niosh - Registry of Toxic Effects of Chemical Substances
  - INRS - Fiche Toxicologique (toxicological sheet)
  - Patty - Industrial Hygiene and Toxicology
  - N.I. Sax - Dangerous properties of Industrial Materials - 7, 1989 Edition
  - Web Site ECHA Agency

#### NOTICE TO USERS

This document has the purpose of providing a guide to appropriate precautionary handling of this product. The product should not be used for purposes other than those stated in section 1, except in case they are received suitable written instructions on how to handle the material.

The head of this document may not provide warnings of the dangers of use or interaction with other chemicals or materials. And 'responsibility of the user to use the product safely, the suitability of the product for the purpose for which it is applied and proper disposal. The information should not be considered a declaration or guarantee, either expressed or implied, of merchantability, fitness for a particular purpose, quality, or of any other nature. The information in this MSDS are in accordance with the Regulation No. 918 / 2016 / EU.