

# SAFETY DATA SHEET

Regulation (EC) n° 1272/2008 amending Regulation (EC) n° 1907/2006

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Ind. Rev.: 0

## GREENFINE® MIX

### 1 – IDENTIFICATION OF THE SUBSTANCE / MIXTURE / COMPAGNY IDENTIFICATION

#### 1.1. Identification of the substance : GREENFINE MIX

1.2. **Relevant identified uses** : Preventive and curative treatment of white and rosé musts with oxidation, bitterness characters or vegetal notes.

#### 1.3. Company / undertaking identification :

LAMOTHE-ABIET - Z.A. ACTIPOLIS AVENUE FERDINAND DE LESSEPS - 33610 CANEJAN - FRANCE  
Tel: +33 (0)5.57.77.92.92 Fax: +33 (0)5.56.86.40.02 / contact@lamothe-abiet.com [www.lamothe-abiet.com](http://www.lamothe-abiet.com)

#### 1.4. Emergency Telephone :

Contact the Anti-Poison department or your local hospital

### 2 – HAZARDS IDENTIFICATION

The product mentioned above does not fill the criteria of dangerousness listed in the regulations n°1907/2006/CE and n°1272/2008 as well as in the directives n°67/548/EEC and n°1999/45/CE.

The product is considered not hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).

So, this product does not require a safety data sheet. The transmitted informations are given for information purposes.

### 3 – COMPOSITION/INFORMATION ON INGREDIENTS

Formule : Powdered vegetal protein extracted form pea and polyvinylpolypyrrolidone (PVPP)

	Polyvinylpolypyrrolidone (PVPP)	+ Protein of pea
N°CAS :	9003-39-8	90082-41-0
N° EINECS :	/	209-130-6
N° E :	E1202	/

Hazardous components : none

### 4 – FIRST AID MEASURES

In case of eye contact: Rinse with water immediately and abundantly during 15 minutes by maintaining the eyelids opened. If an irritation develops, consult an ophthalmologist.

In case of inhalation: Aerate the room. Remove the patient from the contaminated premises and allow him to rest in a well ventilated area. In case of faintness, consult a doctor.

In case of ingestion: Do not drink or vomit. Rinse mouth with plenty of water. In case of persistent disorders, consult a doctor.

In case of skin contact: Wash with plenty of soap and water. If an irritation develops, consult an ophthalmologist.

### 5 – FIRE-FIGHTING MEASURES

Prevention: Keep away from heat, sparks and flame. Avoid the formation of dust due to the risk of explosion in the presence of electrical sparks and static discharge.

Suitable Extinguishing Media: CO<sub>2</sub>, powder or water. Fight larger fires with water or alcohol-resistant foam.

Extinguishing media to be avoided: None in particular.

Risks arising from combustion: Products released during the thermal decomposition are toxic and can include nitrogen oxides, carbon dioxide, carbon monoxide and water.

Protective equipment: Use protection for the respiratory tract.



## **6 – ACCIDENTAL RELEASE MEASURES**

<u>Personal precautions:</u>	See § 8 below.
<u>Carefully plan the environment:</u>	Prevent the flow of the product in sewers, grounds and natural waters.
<u>Cleaning methods:</u>	If the product is in liquid form, stop it from entering the drainage system. In case material released or spilled, vacuum spill. Appropriately absorb any spills with inert material and dispose of properly. Avoid the formation of dust. After picking up the product, rinse the area and materials with water.

## **7 – HANDLING AND STORAGE**

<u>Precaution for handling:</u>	Avoid contact and inhalation of dust. See also § 8 below. Do not eat or drink during the work.
	Avoid static electricity. The dust can form an explosive mixture with air.
<u>Storage conditions:</u>	The containers should always be tightly closed.
<u>For local indication:</u>	Avoid exposure to humidity. Store in original sealed packages, in a cool dry place (off the floor) in an odour-free environment.

## **8 – EXPOSURE CONTROL/PERSONAL PROTECTION**

Precautions:	Properly ventilate the premises where the product is stored and / or handled.
Respiratory Protection:	Wear protective mask (P2 or P3 filter – EN143) in little ventilated zones
Protection of hands:	Use protective gloves.
Eye protection:	Wear safety glasses with lateral protection.
Skin Protection:	Wear protective clothes.
Exposure limit (ACGIH):	None.

## **9 – PHYSICAL AND CHEMICAL PROPERTIES**

Aspect:	beige powder
Odour:	inodorous
pH (1% solution):	6.8
Solubility in water 20°C:	slightly soluble
Density:	0.4 g/cm <sup>3</sup>

Other physico-chemical parameters are not relevant for the safety.  
For further information, refer to the data sheet and to the Product sheet.

## **10 – STABILITY AND REACTIVITY**

Chemically stable if stored in a dry and cool place. Avoid humidity.  
A dangerous polymerization does not occur. Organic dusts can form explosive mixtures in the air.  
Hold distant from the heat, the flames, the sparks and the other sources of inflammation.  
Substances to avoid: strong oxidizers, strong reducing agents.  
Danger of decomposition: nitrogen oxides, carbon dioxide and carbon monoxide.

## **11 – TOXICOLOGICAL INFORMATION**

Acute toxicity: No known effects.  
Skin corrosion/irritation: According to the available experimental studies: not irritating.  
Eye damage/irritation: According to the available experimental studies: not irritating.  
Respiratory /Skin sensitization: According to the available experimental studies: not making sensitive.  
CMR (Carcinogenity, germ cell Mutagenicity, Reproductive toxicity): No known effects.

## **12 – ECOLOGICAL INFORMATION**

Unavailable data.  
Do not flush in rain water collection containers

## **13 – DISPOSAL CONSIDERATION**

Sweep or vacuum released product. Avoid raising dust.  
No required method of special elimination Refer to national government, regional and local regulations before disposal procedure.



## **14 – TRANSPORT INFORMATION**

According to the international rules of transport, this product is not hazardous materials.

Road transports: ADR = not referenced.

Rail transports: RID = not referenced.

River and maritime transports: DNA and IMDG = not referenced.

Air transports: ICAO / IATA = not referenced.

## **15 – REGULATORY INFORMATION**

Not listed as a hazardous substance or preparation according to the regulation n°1272/2008 (CLP).

Product not covered by the rules on the labeling of dangerous substances.

The Polyvinylpolypyrrolidone (PVPP) is a part of the exhaustive list of the food additives of the part B of the appendix II of the regulation (CE) n°1333 / 2008 under the number E1202.

No limitations according to the appendix XVII of REACH. Does not contain substance candidate REACH.

Comply with any provision of national law in force.

## **16 – OTHER INFORMATION**

The information given in this safety data sheet is considered to be true and correct at time of publication. However the precision and completeness of this information, including all regulations, are given without warranty.

As usage conditions are beyond our control, it is the user's responsibility to determine safe usage conditions for this product.

*« We inform all users of the risks incurred when a product is used for practices other than those for which it is designed. The user must understand and apply the totality of the regulations controlling the activity».*

**Blue H<sub>2</sub>O Filtration Pty Ltd**

**The Filtration Specialists**

**+61 (03) 9564 7029**

**[www.bhftechnologies.com.au](http://www.bhftechnologies.com.au)**

