



1 IDENTIFICATION OF THE SUBSTANCE

1.1. Product identifier: spray dry oak
References : AUTHENTIC / M / V / OVI / OVI PLUS

1.2 Relevant identified uses : technological auxiliary for food industry

1.3 Manufacturer : DISTILLERIE MICHEL BOINAUD

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16130 ANGEAC CHAMPAGNE
France

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Mail : corine.raynaud@boinaud.com
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1.4 Emergency telephone number :
+33 5 56 96 40 80

3 COMPOSITION

3.1. Substances : free dried extract of
brut or thermo-treated oakwood

Component : tannic acid CAS N° 1401-55-4

EINECS N° : 215-753-2

1.2 Mixtures : N/A

5 FIREFIGHTING MEASURES

5.1. Extinguishing media : water and powder

5.2 Special hazards arising : N/A

5.3 Advice for firefighters : N/A

7 HANDLING AND STORAGE

7.1. Precautions for safe handling :
wear equipment of individual protection (mask, gloves and clothes)

7.2 Conditions for safe storage : keep in a fresh storage (<20°C) in an inert material protected from light within the use by date on the packaging

7.3 Specific end use : N/A

2 HASARDS IDENTIFICATION

2.1. Classification : not a substance classified as dangerous according to the Reg. EC 1272/2008

2.2 Label elements : none

2.3 Other hazards : N/A

4 FIRST AIDS MEASURES

4.1. Description of the first aid measures:

Ingestion : call a doctor at once

Contact with the skin : rinse thoroughly with water

Contact with the eyes : rinse thoroughly with water

Inhalation : take away the person of the contaminated place, consult a doctor in case of faintness. Aerate the contaminated place

4.2 Most important symptoms : N/A

4.3 Immediate medical attention : N/A

6 ACCIDENTAL RELEASE MEASURES

6.1. Personal precautions :

Wear respiratory protections, gloves and protective clothes

6.2 Environmental precautions : if the product poured in a stream or sewers, to prevent proper authorities

6.3 Method and material for containment and cleaning up :

collect the product to recycle or eliminate it. Wash residues on the ground with a solution of sodium hydroxyde and rinse thoroughly with water

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1. Control parameters : N/A

8.2 Exposure controls :

Eye/face protection : wear safety glasses NF EN 166

Skin (hands) protection : wear protective gloves NF EN 374

Respiratory protection : wear a dust mask FFP3

Thermal hazards : none



9 PHYSICAL AND CHEMICAL PROPERTIES

9.1. Basic physical and chemical properties

Appareance : dark brown powder
Upper inflammability limits : > 500°C
Solubility : water and ethanol
9.2 Other informations : N/A

10 STABILITY AND REACTIVITY

Stable preparation in the normal conditions of use and storage
Precipate in the presence of metallic salts, gelatin and albumin

11 TOXICOLOGICAL INFORMATION

N/A

12 ECOLOGICAL INFORMATION

12.1. Toxicity : N/A
12.2. Persistence and degradability : biodegradable preparation
12.3 Bioaccumulation potential :N/A
12.4 Mobility in soil : not accumulated in the ground
12.5 Results of PBT and vPvB assesment : N/A
12.6 Other adverse effects : high COD

13 DISPOSAL CONSIDERATION

13.1. Waste treatment methods : any discharge in the natural environnement (sewers and stream) does not have to exceed a concentration of 0,2% of the initial preparation

14 TRANSPORT INFORMATION

Preparation not subjected to the Regulations relative to the transport

15 REGULATORY REGULATION

Substance not listed in the Appendix VI of Regulation EC 1272/2008 (GHS)

16 OTHER INFORMATION

All these safety data sheet information are based on our current knowledge relative to this preparation. This safety data sheet does not replace the technical sheet. It is additional information, and it does not dispense at all the user to know and apply all the regulations related to his business. The user is the only one in charge of the use of this preparation for other purposes than the ones for which the preparation is made for at the first place. This safety data sheet is in compliance with the article 32 of the Regulation UE 1907/2006 (REACH) and the appendix II of the regulation UE 2015/830