1 – CHEMICAL PRODUCT IDENTIFICATION AND COMPANY IDENTIFICATION
Commercial name: CLARIFIANT VB
Product: isinglass gel
- Supplier LAFFORT - B.P. 17 - 33 015 BORDEAUX CEDEX
  Tel: +33 (0)5.56.86.53.04 Fax:+33 (0)5.56.86.30.50
- Emergency phone: Contact your local doctor or hospital.

2 – COMPOSITION – INFORMATION ON INGREDIENTS
- Nature of the product: preparation based on fish swim bladders and sulphurous anhydride
- Dangerous substance:
  sulphurous anhydride (0,5%):  CASE n°: 07446-09-5
  EEC n°: 2311952

3 – HAZARD IDENTIFICATION
The most important risks for man and its environment:
- Risk sentences:
  R 20/22: Harmful by inhalation and ingestion
  R 36/37: irritating for respiratory tracts.
- Security instructions:
  S 26: In case of contact with eyes, rinse abundantly with water and consult an ophthalmologist
  S 2: keep out of children’s reach.
Non toxin in normal use conditions

4 – FIRST AID MEASURES
- In case of contact with the eyes: wash immediately and abundantly with water. Consult a specialist.

5 – FIRE FIGHTING MEASURES
Incombustible.
Use any means suited to the environment

6 – ACCIDENTAL RELEASE MEASURES
Collect by mechanical means and rinse the residue with water.

7 – HANDLING AND STORAGE
- Manipulation: no particular warning.
- Storage: in origin containers, closed; 2 months at 20°C ; 1 year at +4/+5°; damaged by frost.

8 – EXPOSURE CONTROLE/PERSONAL PROTECTION
- Protection for the eyes: glasses

9 – PHYSICAL CHEMICAL PROPERTIES
- Physical state : gel
- Colour : colourless, translucent
- Smell : specific smell of fish glue and irritating smell of the SO2
- SO2 : 5 g/l
10 – STABILITY AND REACTIVITY
Stable product

11 – TOXICOLOGICAL INFORMATION
None

12 – ECOLOGICAL INFORMATION
None

13 – DISPOSAL CONSIDERATIONS
Organic product, biodegradable

14 – TRANSPORTATION INFORMATION
Not concerned by the rules about the transportation of dangerous materials

15 – REGULATORY INFORMATION
Not concerned by the rules about the labelling of dangerous substances

16 – OTHER INFORMATION
The information contained in this safety data sheet is considered, in the date of publication, as true and correct. However the precision and the exhaustiveness of this information, as well as all the rules are given without guarantee. The conditions of use being out of control of our company, it is therefore up to the user to determine the conditions of the safest use of this preparation.

As/1801