MATERIAL SAFETY DATA SHEET
Directive (EEC) 91-155
GOMME L.A. – GOMME STANDARD

Date: April 19th, 2005 Ind. Rev.: 0

1 – PRODUCT AND COMPANY IDENTIFICATION

Trade name: GOMME L.A. – GOMME STANDARD
Product Aqueous solutions of Arabic gums stabilized by sulphur dioxide.
Supplier LAMOTHE ABIET - B.P. 75
33 015 BORDEAUX CEDEX - FRANCE
Tel: +33 (0)5.57.77.92.92 Fax: +33 (0)5.56.86.40.02

- Emergency telephone number: Bordeaux poison center: +33 (0)5.56.96.40.80

2 – HAZARDOUS COMPONENTS

- Product nature : Arabic gum, sulphur dioxide (citric acid for L.A. gum only)
- Hazardous substance : sulphur dioxide n° CAS : 07446-09-5 n° CEE : 2311952

3 – HAZARDS IDENTIFICATION

The most important hazards for men and their environment
- Hazardous stages :
R 20/22 : harmful in case of inhalation or ingestion
R 36/37 : irritant for respiratory tract
- Safety instructions :
S 26 : In case of eyes contact, immediately and thoroughly wash with water. Consult a specialist.
S 2 : Store out of children reach
Not toxic in normal use conditions

4 – FIRST AID MEASURES

In case of eyes contact, immediatelely and thoroughly wash with water. Consult a specialist.

5 – FIRE-FIGHTING MEASURES

Not flammable.
Use any means appropriate to environment.

6 – ACCIDENTAL RELEASE MEASURES

Collect spilled product with a mechanical means. Rinse with water.

7 – CAUTIONS

- Handling: No particular cautions.
- Storage: In its original and closed container, away from extreme cold.

8 – PERSONAL PROTECTION EQUIPEMENTS

Eyes protection : glasses

9 – PHYSICAL AND CHEMICAL PROPERTIES

- Physical state	:	liquid
- Colour	:	amber, very pale or colourless
- Odour	:	pingent odour of SO2
- Freezing point	:	0°C
- Density at 20°C	:	1,100
- pH	:	3,0 ± 0,2

- SO2 : 4 g/l ± 1

10 – REACTIVITY
Stable product

11 – TOXICOLOGICAL INFORMATION
None

12 – ECOLOGICAL INFORMATION
None

13 – WASTES ELIMINATION
Organic product,biodegradable.

14 – TRANSPORT INFORMATION
Not concerned by the RTMD

15 – REGULATIONS
Not concerned by the labeling regulation of the hazardous substances.

16 –OTHER INFORMATION
The information contained in this safety data sheet is considered accurate and true at the publication date. However accuracy and exhaustiveness of this information as well as all regulations are given without warranty.
Since the conditions of use are out of our control, it is the user's responsibility to determine the correct and safe application of this preparation.