

**MATERIAL SAFETY DATA SHEET**  
According to the European regulation 1907/2006/CE

Product : **KORDOFAN BIO**

Version of CLP 02/07/2012

**1. PRODUCT AND COMPAGNY IDENTIFICATION**

- Product name : **KORDOFAN BIO**
- Supplier : **SOFRALAB**  
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- Use : **Product for oenogical use**

**2. HEALTH HAZARD IDENTIFICATION**

No classified as dangerous according to the criteria of European regulations on classification of hazard substances.

**3. DATA ON COMPONENTS**

- Composition : Gum arabic : (polyssacharides)  
-CAS N°: 9000-01-05  
-EINECS N°: 232-519-5  
Food additive : E414

**4. FIRST AID MEASURES**

In general, if irritations or adverse symptoms develop, seek medical attention.

- Eye contact: Wash immediately with water while keeping the eyelids open.
- Skin contact : Wash with plenty of water
- Inhalation contact: Remove from exposure.

**5. FIRE FIGHTING MEASURES**

- Suitable extinction medium : Water, CO<sub>2</sub>, powder (according to the type of fire).
- Precautions for environment protection: Contaminated extinguishing water must be disposed of in accordance with applicable local regulations.

## 6. ACCIDENTAL RELEASE MEASURES

- Particular precautions: Personal protective equipment must be used.
- Precautions for environment protection : Limit product or cleaning water discharge into ground or canalizations. Alert the authorities if necessary.
- Cleaning method: Sweeping, vacuuming, washing.

## 7. MANIPULATION AND STORAGE

- Manipulation: Wear protective equipment described in section 8.
- Storage : Store in a dry and cool, ventilated place

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION



- Hand protection: Water gloves.



- Eye protection: Not normally required. If needed wear eye protection for excessive dusting.



- Respiratory protection: Not normally required. If needed mask for excessive dusting.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

- Appearance : Powder
- Color : White to yellowish
- Odor : not odor
- pH (solution of 25%) : 4-5
- Water soluble

## 10. STABILITY AND REACTIVITY

- Product stable under normal circumstances of use.
- Matters to be avoided : Fire/excessive heat
- Hazardous breakdown products : None
- Conditions to be avoided : Fire/excessive heat

## 11. TOXICOLOGICAL INFORMATION

Inhalation contact : can cause allergic reactions  
Ingestion contact : no toxic  
Skin contact : irritation can  
Eye contact : can cause reversible damage

## 12. ECOLOGICAL INFORMATION

Biodegradable

### **13. CONSIDERATIONS RELATIVE TO ELIMINATION**

Product and contaminated packaging must be disposed of in accordance with local regulations.

### **14. TRANSPORT INFORMATION**

This product is not dangerous good according to the international transport regulations.

### **15. REGULATORY INFORMATION**

Product does not fall under the labeling regulation of dangerous substances and preparations.

### **16. OTHER INFORMATION**

« This data sheet completes the technical notices of utilization but does not replace them. The information provided is based on our current knowledge of the product at the time of publication. They are given in good faith. Moreover, the user's attention should be drawn to the possible risk incurred if the product were used for other purposes than those for which it has been designed.

In any case, the data sheet does not release the user from knowing and applying all regulations related to his/her activity. He/she will be solely responsible for taking the necessary precautions related to the use of the product. »