
SAFETY DATA SHEET93/112/ECC

1. Identification of the substance/Preparation and Company

Tradename: **Gum Damar White** **Code: GD**
Producer/distributor : Ceras Industriales Martí, S.L.
Pol .Ind Can Clapers. C/Can Clapers 29, 2-B
08181 – SENTMENAT (Barcelona)
Telf: +34 93 715 06 48
Emergency: Local phone emergency.
Assignment: Adhesive agent.

2. Hazards Identification

Ninguno.

3. Composition/Information on Ingredients

Chem. characterisation: Alpha-Dammaroresin (soluble in alcohol), Beta-Dam-maroresin (insoluble in alcohol), Damarol acid (resin acid), hydrocarbons and bitter principles

Substance:	CAS-No:	EG-No:	Symbol	H-Phrases	Range [%]
Gum Damar White	900-18-2	232-528-4	-	-	

4. First Aid Measures

After skin contact: Wash contaminated skin with water and soap.
After eye contact: Rinse the affected eye with plenty of water for 15 minutes. Seek medical advice.
After inhalation: Access to fresh air. If continuing to feel unwell seek medical advice.
After swallowing: none.

5. Fire-Fighting Measures

Appropriate fire-extinguishing materials: Water jet spray, powder, CO2, fire-extinguishing foam.

6. Accidental Release Measures

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Personal precautions: No special precautions.
Environment protection: Contain spilled material.
Cleaning up methods: Sweep up mechanically.

7. Handling and Storage

Handling: -
Storage: Store dry and well ventilated.

8. Exposure controls /personal protection

Individual safety equipment: According to technical regulations like TRGS 503 (GER)
Hand protection: Not necessary
eye protection: Not necessary
skin protection: Not necessary
General protection & hygiene: During work no smoking, eating or drinking.

9. Physical and chemical properties

Physical state: Sticky pieces or powder
Colour: Whitish to yellowish
Odour: Slight balsamic smell

10. Stability and reactivity

Conditions to avoid: High temperatures and direct sunlight.
Incompatibility with various substances: -

11. Toxicological Information

Acute Toxicity LD₅₀ (oral, rat): > 5000 mg/kg
LD_{Lo} (inhal, rat): - mg/m³/4h
After skin contact: Not harmful
After eye contact: Not harmful
After swallowing: -

12. Ecological Information

Persistence/degradability: Completely biodegradable.
Bio accumulative potential: No bio accumulative potential.
Wassergefährdungsklasse: Not hazardous to ground water

13. Disposal Considerations

EG-Code:

14. Transport Information

Transport ADR/RID: no dangerous good
ADN/ADNR : no dangerous good
IMDG: no dangerous good
Air transport ICAO-TI and IATA/GDR: no dangerous good

15. Regulatory Information

Indication of danger: Symbol: none

16. Other Information

The above mentioned data correspond to our present state of knowledge and experience. They serve as a description of the products in regard to necessary safety measures and do not guarantee the described chemical properties.