

**Material Safety Data sheet (MSDS)****01. Identification**

Commercial Name	: JAIPUR PINK
Botanical Name	: CAEALPINIA SAPPAN
Botanical source	: TREE BARK
Supplier / Producer	: SODHANI BIOTECH PRIVATE LIMITED

**02. Hazards**

: Non hazardous product

**03. Potential health effect**

Eyes	: May cause irritation
Skin	: May cause irritation
Ingestion	: May cause irritation and cramp in stomach
Inhalation	: May cause respiratory tract irritation

**04. First aid measure**

General	: Normal safety measures must be observed
Skin	: Remove contaminated clothing Wash off with soap & water
Eyes	: Rinse open eye under running water for 15--- 20 min.
If swallowed	: If symptom persist consult a doctor
Inhalation	: Inhale fresh air, if symptoms persist consult a doctor

**05. Fire Fighting measures**

Suitable Extinguishing media	: Dry extinguishing media, foam, CO
Protective Equipment for fire fighters	: Standard

**06. Accidental Release Measures**

Personal protective measures	: Use proper protective equipments
Spill / Leaks	: Vacuum or sweep up material and place in to suitable disposal container & wash the area with strong bio---degradable soap solution.

**07. Handling & Storage**

- : Avoid breathing dust and also avoid contact with skin & eyes
- Store in a cool & dry place in air tight container temperature not more than 80<sup>o</sup> F

**08. Exposure Controls & personal protection**

- : Normal safety measures for chemicals must be observed. Facilities utilizing or storing this material should be equipped with an eyewash facility and safety shower.

**09. Personal Protective equipments**

Eyes  
Skin  
Respirator

- : Wear safety goggles
- : Wear hand gloves & Apron
- : An approved dust & mist respirator

**10. Physical & Chemical properties**

Description  
Identification  
pH of 1 % solution  
Heavy metal

- : YELLOW POWDER
- : TLC/ HPTLC comparison with standard
- : 7---9 Ph
- : NMT 10 ppm

**11. Stability & Reactivity**

Thermal decomposition  
Hazardous Reactions

- : Above 200<sup>o</sup> C
- : None under normal condition of use

**12. Toxicological data**

- : The product is safe in therapeutic dose however the detailed toxicological data are not available

**13. Disposal Considerations**

- : Dispose of product and packaging according to a recognized method of chemical waste disposal
- It is safe to dump under ground or incinrate

**14. Transportation Information**

: Not considered dangerous by IATA. So transportable by Air, Sea, Road.

**15. Regulatory Information**

: Non---hazardous according EC guidelines

**16. Other Information**

: These data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

