



# Material Safety Data Sheet

## 1. IDENTIFICATION OF THE SUBSTANCE

- 1.1 Product Name:VEGETABLE EMPTY CAPSULE  
1.2 Supplier:JIUJIANG ANGTAI CAPSULE CO.,LTD

## 2. COMPOSITION / INFORMATION ON INGREDIENTS

- 2.1: Major Component and Assay:HPMC 85-95% 2.2: Minor Component and Assay:Water: 6.5%,  
2.3: Synonyms:None  
2.4: Dangerous Ingredients :None

## 3: HAZARD IDENTIFICATION

- 3.1: Health Hazard None  
3.2: Environmental Hazard None

## 4: First Aid measures

- 4.1: General Instruction: No special measures 4.2: Inhalation: NA  
4.3: Skin Exposure: none  
4.4: Eye Exposure: NA  
4.5: Ingestions: None  
4.6: Remark for physician None

## PACKING:

- Inner packing:Plastic bag - Outer packing:Paper Box

## 5: FIRE FIGHTING MEASURES

- 5.1: Extinguishing media: water, foam, carbon dioxide, powder 5.2: Special Exposure hazard:  
none  
5.3: Special protective equipment:none required  
5.4: Further Regards: none

## 6: ACCIDENTAL RELEASE MEASURES

- 6.1: Personal precaution: none  
6.2 Environmental precautions: No special precautions required 6.3: Methods for cleaning  
up:Sweep and vacuum away  
6.4: Additional remark:none

## OXIDANT DETERMINE -No danger of oxidation

## 7: HANDLING AND STORAGE

JIUJIANG ANGTAI CAPSULE CO.,LTD  
Phone/Fax: +86-0791-86622939  
Addrss:No.1,Angtai road,Industrial park,Wuning county,Jiangxi province,China.

# ANGTAI CAPSULES



- 7.1 : Safe handling remarks: No special precaution required  
7.2 : Storage conditions: Keep containers dry and tightly closed; Humidity 35- 65%; Storage temperature: 15 – 25°C, void direct sun light INFLAMMABLE DANGER DETERMINE  
7.3 : Storage with other products: Avoid store with products emit strong odor  
7.4: Storage classification: none

## 8: EXPOSURE CONTROL/PERSONAL PROTECTION

8.1: General protective and hygienic measures: not required 8.2: Personal protection:

Breathing equipment: not necessary Hands protection: not necessary Eye protection: Not necessary

Body protection: not necessary

8.3: Additional remarks: none CORROSIVENESS DETERMINE-None

## 9: PHYSICAL AND CHEMICAL PROPERTIES

Form: two pieces hard shell

Color: Clear or colored

Odor: Characteristic

Solubility: Water Soluble

Organic solution: Insoluble in methanol and ethanol

## 10: STABILITY AND REACTIVITY:

10.1: Thermal decomposition: temperature over 35 °C can irreversibly damage the product 10.2: Dangerous reactions: none

10.3: Shelf life: 60 month if stored 15-25 °C, humidity 35-65% in original container

## 11: TOXICOLOGICAL INFORMATION

11.1 : RTECS No.: LD50 Belong to non-toxic material

11.2 : Long term toxicity: No persistent or cumulative effects were observed 11.3: Mutagenicity: AMES no mutagenic activity

## 12: ECOLOGICAL INFORMATION

12.1: Persistence and decomposition: biodegradable 12.2: Bioaccumulation potential: none

12.3: Ecotoxicity

Aquatic toxicity: none

Sewage purification plant: no data known

## 13: DISPOSAL CONSIDERATIONS

13.1 : Appropriate methods of disposal: dispose as solid waste

13.2 : Unwashed packing material: Clean and recycle the packing material 13.3: Recommended cleaning agents: None specific

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## 14: TRANSPORTATION REQUIREMENTS

- 14.1: Precautions: must be transported in temperature range of 5 – 30°C, clearly marked as fragile  
14.2: Additional information: Not dangerous goods

## 15: REGULATORY INFORMATION:

- 15.1 : Labeling and hazard identification of the product: not dangerous goods according to regulations  
15.2 : R-phrases: none  
15.3 : S-phrases: none

## 16: OTHER INFORMATION

### 16.1: End Use:

The material can be used for: Food supplements and pharmaceutical packaging

### 16.2: Information

The information provided in this material Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of this publication.

The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.