

**EINECS** Number

N/A

# Xi'an Plant Bio-engineering Co.,Ltd

# Material Safety Data Sheet

Green coffee bean extract

# 1. Chemical product and company identification

Product name: Green	coffee bean extra	ct	
Manufacturer:XI'AN PLANT BIO-ENGINEERING CO.,LTD			
Address:11,Tangyan south	Rd, Xian,Shaanxi Pro	ovince,710075,China	
E-mail:info@plantbio.com.	cn		
Tel: 0086-29-88823263 Fax:0086-29-88265620   2. Composition/information on ingredients			
<u>Components</u> Green coffee bean extract	<u>% in Product</u> 100	<u>CAS Number</u> N/A	<u>Formula</u> N/A

#### 3. Haxards summarizing

This product is plant extracts, natural, no risk, no danger mark label.

# 4. First-aid measures

**Eye Contact**: Check for and remove any contact lenses. In case of contact immediately flush eyes with plenty of water for at least 15 minutes. Seek medical attention.

**Skin Contact**: Wash with soap and water, cover the irritated skin with an emollient. Seek medical attention if irritation develops.

**Inhalation**: If inhaled remove to fresh air. If not breathing give artificial respiration. If breathing is difficult give oxygen, get medical attention

**Ingestion**: Do NOT induce vomiting unless directed to do so by medical personal, never give anything by mouthto an unconscious person. If large quantities of this material are swallowed seek medical assistance immediately,

#### 5. Fire-fighting measures

Flammability: May be combustible at high temperature.

Auto-Ignition Temperature: Not available

Flash Point: Not available

**Fire Hazards in Presence of Various Substances**: Slightly flammable to flammable in presence of heat. Non-flammable in presence of shocks.

**Explosion Hazards in Presence of Various Substances**: Risk of explosions of the product in presence of mechanical impact: not available. Risks of explosion of the product in presence of static discharge: not available **Fire Fighting Media and Instructions**: SMALL FIRE: Use dry chemical powder. LARGE FIRE: Use water spray, fog or foam. Do not use water jet.

Special Remarks on Explosion Hazards: Organic dusts can form explosive mixtures in the air.

6. Accidental release measures



Environmental Protection: Discharged into sewers or waterways are not allowed to use reasonable

barrier to prevent proliferation.

Cleaning Method: Absorbed with absorbent material (eg: sand, diatomaceous earth, adhesives, etc.).

#### 7. Handling and storage

Handling precautions: In a well-ventilated places, carefully open the processing container; away from		
ignition sources, no smoking, compliance with fire safety rules.		
Storage precautions:	Save the best temperature is 20~25	. Seal the container stored in ventilated
	place.	

#### 8. Exposure controls/Personal protection

Hygienic measures: The usual precautionary measures, Wash hands before breaks, and after work.		
Work site prohibit smoking, eating and drinking.		
	Breathing equipment: Generally not require. And high concentration in air, should	
Personal	wear self-absorption filter respirators.	
protective	Protection of hands: Rubber gloves	
equipment	Body Protection: Wear protective clothing and boots.	
	Eye protection: Wear safety glasses.	

# 9. Physical and chemical properties

Appearance and character: brown powder.		
PH-value: Not applicable	Melting point: Not applicable	
Density: Not applicable	Boiling point: Not applicable	
Freezing Point: Not applicable	Flash point: Not applicable	
Self-inflammability: Not selfigniting	Danger of explosion: Not explosive	
Solubility in water: 40% soluble in water		
Application: Was widely used in health food .		

#### 10. Stability and reactivity

Stability Indicator: Stable.

Dangerous products of decomposition: No dangerous decomposition products known.

**Dangerous reactions :** No dangerous reactions known.

#### 11. Toxicological information



# Acute oral toxicity: No information.

Carcinogenicity: The trial found no long-term carcinogenic effects.

Eye irritation: No stimulation.

Irritation of the skin: No stimulation.

# 12. Ecological information

Feeteniette	Toxicity (EC10) : Not applicable.
Ecotoxicity	Toxic fish (LC50): Not applicable.
Biodegradable: Not applicable.	
Other harmful effects: Not applicable.	

# 13. Disposal Considerations

Waste	Products: A small amount of household waste can be when dealing with.	
disposal	· Oncieatieu packagings. Clean water. Non-containinateu packaging c	
method	be recycled.	
Waste note : Disposal of the former should refer to national and local laws and regulations.		

# 14. Transport information

Transport: Non-dangerous goods. In accordance with the provision of general Chemicals transport. Suitable for a variety of modes of transport.

Package: Aluminum foil bag or plastic bag ; ensure tightness.

# 15. Regulatory information

Risk phrases : Not available.	
National regulations: Observe the normal safety regulations when handling chemicals. The product is	
not subject to identification regulations under EC Directives and the Ordinance	
on Hazardous Materials (GefStoffV).	
Water hazard class: Not applicable.	

# 16. Other information

References: Not available.	
Created department: Technology	Data audited department: Security



# Last updated date: Jan / 12 / 2017

**Description:** The above information collected is accurate, but can not guarantee that the Company first.Before the reader to confirm the use of such information is accurate, applicable, and whether the environment was matched.