



## MATERIAL SAFETY DATA SHEET

### 1. Identification of substance:

product details: Coenzyme Q10

product name: Coenzyme Q10

Company Name: ZHEJIANG MEDICINES & HEALTH PRODUCTS IMPORT &  
EXPORT CO., LTD

Address: ZMC BUILDING.101-2,N ZHONGSHAN ROAD ,Hangzhou,CHINA,P.C.:310003  
FOR EMERGENCIES, CALL:+86-571-28935813

### 2. Composition /Data on components:

Chemical name: Coenzyme Q10

Chemical Formula:  $C_{59}H_{90}O_4$

Molecular weight: 863.3435

Composition of harmful substances: Harmless

CAS :303-98-0

Composition: 98-101% Coenzyme Q10

### 3. Hazards identification

Dangerous nature of the identification: No risk

Pathways: Ingestion

Health hazards: No harm

Environmental hazards: No harm

Explosion Hazards: Noncombustible

### 4. first aid measures:

Skin contact: Clean with water

Eye contact: Clean with water

Inhale: Inhalation smell, harmless to human body!

Ingestion: Let the victim drink plenty of water, induce vomiting, seek medical advice immediately

### 5. Fire fighting measures

Hazardous characteristics: Noncombustible

Hazardous combustion products: No

Fire fighting methods and extinguishing agents: Noncombustible

Fire Precautions: Noncombustible

### 6. Accidental release measures

Accidental release measures: Looking for specialized storage appliance paint store.

Environmental protection measures: Should not be thrown away, it should be properly classified in chemical waste area.

Cleaning / absorption: With water and cleaning agent plus waste cloth to wipe correctly classified chemical waste dumpster.

### 7. Processing and storage operations

Processing and storage operations: No special requirements

Storage Precautions: Preserve in well-closed, light-resistant containers, keep it out of direct sunlight, away from heat source under 0-25 °C

### **8. Exposure controls / worker protection**

The maximum allowable concentration: No information

China MAC (mg / m<sup>3</sup>): No information

Engineering controls: Unlimited

Respiratory protection: This product has a corresponding wear masks odor, is recommended when

Eye protection: Harmless

Hand protection: Harmless

Other protection: After use, wash with water

### **9. Physical and Chemical Properties:**

Appearance and shape: Yellow to orange powder

PH value: No data

Melting Point (°C) : 48-52 °C

Bulk density: No data

Boiling Point (°C): No data

Ignition (°C): Noncombustible

Density: No data

Flash Point: Noncombustible Explosive limits: Noncombustible limit: No data

Thermal decomposition: No data

Solubility: soluble in chloroform or acetone, slightly soluble in ethanol, insoluble in water

### **10. Stability and reactivity**

Stability: Harmless

Conditions to avoid: Harmless

Hazardous Decomposition Products: Harmless

Hazardous Polymerization: Harmless

Additional Information: No

### **11. Toxicology information:**

Acute toxicity: Harmless

Other information: Harmless

### **12.: Ecological Information**

Health benefits: no data

Other ecological data: Other ecological information: be careful and reasonable use of the product does not appear toxic

### **13. Waste Disposal**

Disposal method: No special requirement

observe all federal, state and local environmental regulations.

### **14. Other Information**

Division I solemnly declare our products:

Coenzyme Q10 is a non-dangerous goods in air transport, maritime transport, land transport, produce all the consequences if this product during transport, all the responsibility borne by our company and the corresponding legal responsibility! No explicit acknowledgment division!