

Safety Data Sheet

1. Product And Company Identification

Product Name : OKINAWA KANGEN UKON Σ
 Company Name : Sunsho Pharmaceutical Co., Ltd.
 Address : 1468, Atsuhara, Fuji, Shizuoka Japan
 Tel : +81 (0)545-73-0610
 Fax : +81 (0)545-73-0611
 Section in Charge : Quality Assurance Department
 Emergency Telephone Number : Ditto

2. Hazard Identification

Hazard Classification : Not applicable to Classification Standard
 Physical Hazards : None Known
 Health Hazards : None Known
 Environmental Effects : None Known

3. Composition And Information On Ingredients

Classification : Mixture
 Chemical Properties : Unidentified.

	Composition	Cas No.
Fill material	Refined Fish Oil containing DHA	8016-13-5
	Nicotinic Acid	98-92-0
	Rice Oil Extract	—
	Vitamin B ₁₂	68-19-9
	Vitamin B ₁	532-43-4
	Vitamin B ₂	83-88-5
	Folic Acid	59-30-3
	Turmeric	—
	Lecithin	8002-43-5
	Rice Germ Oil	68553-81-1
Shell material	Bees Wax	8012-89-3
	Gelatin (derived from Fish)	9000-70-8
	Glycerol	56-81-5

4. First Aid Measures

If In Eyes : Can not get in eyes considering capsule size.
 But if the contents are exposed and get in your eyes, rinse

with plenty of water for at least 15 minutes.
 If Inhaled : Can not inhale in such a condition as capsule.
 If Swallowed : There is no harm through oral intake.
 Let spit it out immediately due to choke on throat
 when it is swallowed in large amounts.
 If on Skin : Wash with water or warm water.
 * In each case, if complained of being unwell, consult with a doctor.

5. Fire Fighting Measures

Extinguish Method : Wear appropriate protector (including self-contained breathing apparatus) during fire-extinguishing.
 Fire And Explosion Hazards : Under normal use conditions, there is no danger of fire.
 Extinguish Media : Water, powder, carbon dioxide, foam, drying sand, etc.

6. Accidental Release Measures

Wipe off and dispose. The remains are cleaned by water or hot-water.
 If contents leaked on floor, wipe off by a paper, cloth etc.

7. Handling And Storage

Handling : Keep dry.
 Storage : The room temperature storage(not more than 30°C/70RH) is required.
 In the light of ingredients appearance change, keep in stable safety conditions as much as possible like fresh foods in general by avoiding direct sunlight, heat, high-temperature and humidity and/or rapid temperature change.

8. Exposure Control And Personal Protection

Protective equipment : Although unnecessary in normal use, wear mask, protection eyeglasses protection gloves and protection clothing etc. if necessary.

9. Physical And Chemical Properties

Appearance : Oval-shaped soft capsule
 Color : Yellowish brown opaque color
 Odor : Specific weak odor
 Explosive Limit : No information
 Melting Point : No information
 Ignition Point : No information
 Flash Point : No information
 Solubility : soluble to cold water, readily-soluble to hot water

10. Stability And Reactivity

Stability : Stable, under normal use conditions
Reactivity : Stable, under normal use conditions

11. Toxicological Information

Acute Toxicity : None known
Skin Irritation : None known
Eye Irritation : None known.
Sensitisation : None known
Chronic Toxicity : None known
Carcinogenicity : None known
Reproductive Toxicity : None known

12. Ecological Information

Persistence And Degradability : None known
Bioaccumulative Potential : None known
Ecotoxicity : None known
Other Adverse Effects : None known

13. Disposal Considerations

Dispose waste according to the applicable law
Entrust the licensed waste disposer by the governor

14. Transport Information

In order to maintain the quality, avoid water leak and avoid to be exposed direct sunlight.
During transportation conform no leak in a container and make sure not to turnover, fall-down and damage and make double to collapse cargo pile.
It's not ignitable, keep fire heat source away.
Others, conform to the applicable laws and regulations.
The products are not applicable to hazardous materials listed on IATA.

15. Regulatory Information

Industrial Safety and Health Law
Not being classified to Hazardous material under the laws and regulations concerning the safety and health, environment.

16. Other Information

The contents are being prepared based on the obtained-sources, information and data at the present moment but not guaranteed in every instance.
In addition, the contents are aimed for normal use, if special treatment is required, please deploy sufficient safety measures and then treat of it with newly applicable use.