

# SAFETY DATA SHEET

## SEASONING

SDS No. 026-9

### 1. PRODUCT AND SUPPLIER IDENTIFICATION

Ingredient: See section 3	Name and address of manufacturer:
CAS number: N/A	VEDAN VIETNAM ENTERPRISE CORP., LTD
EC number: N/A	National Road 51, Hamlet 1A, Phuoc Thai village, Long Thanh District, Dong Nai Province, Vietnam
Common name of the substance: See section 3	Tel: (+84)251-3825111,
Trade name:	Fax: (+84)251-3825138
	Emergency phone number:(+84)1800.599.902
Recommended use: Using as a condiment in food processing.	Contact address in case of emergency:
	VEDAN VIETNAM ENTERPRISE CORP., LTD
	Tel: (+84)251-3825111,
	Emergency phone number:(+84)1800.599.902

### 2. HAZARDS IDENTIFICATION

#### a) GHS classification and information classified in accordance with available valid data provided by countries, areas or testing organizations

The product is not classified as a dangerous substance according to Vietnamese law and European Union law.

#### b) GHS label elements

In Vietnam: Labeling contents are under the guidance of Decree 43/2017 / ND-CP and Decree No.

111/2021/NĐ-CP amendments to some articles of government's Decree No 43/2017/ND-CP dated april 14, 2017 on goods labels; Circular 32/2017 / TT-BCT specifying and guiding the implementation of some articles of chemical law and decree 113/2017 / ND-CP dated October 9, 2017 of the Government detailing and guiding the implementation of some articles of chemical law.

For export: Labeling contents are according to legal regulations of importing countries.

#### Precautionary statements

Products which are unlikely to cause unsafety, in conditions of transport, storage and preservation, for proper use and for the right purpose, without causing harm to humans, animals, plants, property and the environment.

#### Storage instructions

See section 7.

#### Instructions for use:

Using as a condiment in food processing.

#### c) Other hazards

No data available

### 3. COMPOSITION/INFORMATION ON INGREDIENTS

Common name of the substance	Ingredient
<b><u>Vedan Pork Seasoning</u></b>	<ol style="list-style-type: none"> <li>1. Iodized Salt</li> <li>2. Flavor enhancer (621)</li> <li>3. Sugar</li> <li>4. Thickener (1404)</li> <li>5. Pork extract powder</li> <li>6. Mixed flavoring powder of natural and nature – identical meat flavor</li> <li>7. Flavor enhancer (635)</li> <li>8. Onion powder</li> <li>9. Hydrolyzed vegetable protein</li> <li>10. Cheese powder</li> <li>11. Pepper powder</li> <li>12. Acidity adjusting factor (330)</li> <li>13. Chili powder</li> <li>14. Firming agent (466)</li> </ol>
<b><u>Vedan Pork bone Seasoning</u></b>	<ol style="list-style-type: none"> <li>1. Iodized Salt</li> <li>2. Flavor enhancer (621)</li> <li>3. Sugar</li> <li>4. Thickener (1404)</li> <li>5. Pork bone extract powder</li> <li>6. Onion powder</li> <li>7. Flavor enhancer (635)</li> <li>8. Natural and nature-identical Bone Broth Flavor Powder</li> <li>9. Synthetic Cheese Flavor Powder</li> <li>10. Pepper powder</li> <li>11. Chili powder</li> <li>12. Firming agent (466)</li> </ol>
<b><u>Mushroom and vegetable seasoning</u></b>	<ol style="list-style-type: none"> <li>1. Iodized Salt</li> <li>2. Flavor enhancer (621)</li> <li>3. Sugar</li> <li>4. Thickener (1404)</li> <li>5. Mixed vegetables powder</li> <li>6. Refined Soybean Oil</li> <li>7. Flavor enhancer (635)</li> <li>8. Onion powder</li> <li>9. Pepper powder</li> <li>10. Yeast extract powder</li> <li>11. Chinese black mushroom powder</li> <li>12. <u>Synthetic Mushroom Flavor Powder</u></li> <li>13. Firming agent (466)</li> </ol>

<b>Chicken Seasoning (Cambodia export)</b>	<ol style="list-style-type: none"> <li>1. Iodized Salt</li> <li>2. Flavor enhancer (621, 627, 631)</li> <li>3. Sugar</li> <li>4. Thickener (1404)</li> <li>5. Garlic powder</li> <li>6. Chicken powder</li> <li>7. Pepper powder</li> <li>8. Fired onion powder</li> <li>9. Synthetic chicken flavor powder</li> <li>10. Five-spice powder</li> </ol>
<b>Pork Seasoning (Cambodia export)</b>	<ol style="list-style-type: none"> <li>1. Iodized Salt</li> <li>2. Flavor enhancer (621, 627, 631)</li> <li>3. Sugar</li> <li>4. Thickener (1404)</li> <li>5. Garlic powder</li> <li>6. Pork bone extract powder</li> <li>7. Pepper powder</li> <li>8. Fired onion powder</li> <li>9. Natural and nature – identical Pork bone flavor powder</li> <li>10. Five-spice powder.</li> </ol>
<b>Chicken mushroom flavor seasoning</b>	<ol style="list-style-type: none"> <li>1. Iodized Salt</li> <li>2. Flavor enhancer (621, 627, 631)</li> <li>3. Sugar</li> <li>4. Chicken powder</li> <li>5. Maltose dextrin</li> <li>6. Thickener (1404)</li> <li>7. Yeast extract powder</li> <li>8. Onion powder</li> <li>9. Synthetic mushrooms flavor powder</li> <li>10. Pepper powder</li> <li>11. Firming agent (466)</li> </ol>
<b><u>Vedan Mommy Shrimp and Pork Seasoning</u></b>	<ol style="list-style-type: none"> <li>1. Iodized Salt</li> <li>2. Sugar</li> <li>3. Tapioca starch</li> <li>4. Flavor enhancer (621, 635)</li> <li>5. Garlic powder</li> <li>6. Shrimp powder</li> <li>7. Natural and synthetic meat flavoring powder</li> <li>8. Pork extract powder</li> <li>9. Firming agent (466)</li> <li>10. Onion powder</li> <li>11. Synthetic Color (Beta-carotene)</li> </ol>

<b><u>Happiness Pork Bone Seasoning</u></b>	<ol style="list-style-type: none"> <li>1. Iodized Salt</li> <li>2. <u>Sugar</u></li> <li>3. <u>Corn starch</u></li> <li>4. Flavor enhancer (621)</li> <li>5. Garlic powder</li> <li>6. Flavor enhancer (635)</li> <li>7. Natural and synthetic meat flavoring powder</li> <li>8. Pork bone extract powder</li> <li>9. Firming agent (466)</li> <li>10. <u>Synthetic Sweeteners (955)</u></li> <li>11. Synthetic Color (Beta-carotene)</li> <li>12. Hydrolyzed vegetable protein</li> <li>13. Onion powder</li> </ol>
<b><u>Happiness Pork Seasoning</u></b>	<ol style="list-style-type: none"> <li>1. Iodized Salt</li> <li>2. <u>Sugar</u></li> <li>3. Corn Starch</li> <li>4. Flavor enhancer (621)</li> <li>5. Garlic powder</li> <li>6. <u>Flavor enhancer (635)</u></li> <li>7. <u>Natural and synthetic meat flavoring powder</u></li> <li>8. <u>Pork extract powder</u></li> <li>9. <u>Firming agent (466)</u></li> <li>10. Synthetic Sweetener (955)</li> <li>11. <u>Synthetic Color (Beta-carotene)</u></li> <li>12. <u>Hydrolyzed vegetable protein</u></li> <li>13. <u>Onion powder</u></li> </ol>
<b><u>Vedan Mommy Pork Tenderloin, Knuckle Bone &amp; Marrow Seasoning</u></b>	<ol style="list-style-type: none"> <li>1. Iodized Salt</li> <li>2. Sugar</li> <li>3. Tapioca starch</li> <li>4. Flavor enhancer (621, 635)</li> <li>5. Garlic powder</li> <li>6. Pork Tenderloin, Knuckle Bone, and Marrow Extract Powder</li> <li>7. Natural and synthetic meat flavoring powder</li> <li>8. Firming agent (466)</li> <li>9. Yeast extract powder</li> <li>10. Hydrolyzed vegetable protein powder</li> <li>11. Onion powder</li> <li>12. Synthetic Color (Beta-carotene)</li> </ol>

#### 4. FIRST-AID MEASURES

##### a) Measures relevant to the route of exposure

- Accident in case of eye exposure (splashed, touched on the eyes): Rinse out with plenty of water with the

eyelid held wide open. Immediately take to eye specialist.

- Accident in case of skin exposure (touched on skin): Wash off with water/shower.
- Accident in case of respiration exposure (breathing under form of vapor, gas): Under normal conditions for use, product is not considered a hazard when inhaled.
- Accident in case of ingestion exposure (eating, drinking, swallowing): The product is not dangerous when swallowed. However, if eaten in large quantities, make victim drink water (two glasses at most). Consult doctor if feel unwell.

**b) Most important symptoms/effects, acute and delayed**

No data available.

**c) Indication of immediate medical attention and special treatment needed**

No data available.

## 5. FIRE-FIGHTING MEASURES

**a) Suitable extinguishing media**

Using all available means for extinguishing a fire.

**b) Toxic substances emitted from fires**

Nitrogen oxides, CO, CO<sub>2</sub>, smoke and unidentified organic compounds may be formed during combustion.

**c) Special protective equipment and precautions for fire fighting.**

Suitable extinguishing media are stored in the immediate neighborhood. Do not stay in the danger zone without suitable protection clothing and self-contained breathing apparatus.

## 6. ACCIDENTAL RELEASE MEASURES

**a) Personal protective equipment and emergency procedures**

Personal protective equipment: See section 8.

Emergency procedures: Prevent from spreading or entering drains, ditches or rivers by using sand, soil, or other appropriate barriers. Inform the local authorities if the spill is not controlled. Avoid generation of dusts; do not inhale dusts.

**b) Environmental precautions**

Leakage can cause pollution. Precautions should be taken to prevent from spreading or entering drains.

**c) Methods and materials for containment and cleaning up**

Take up dry. Forward for disposal. Clean up affected area.

## 7. HANDLING AND STORAGE

**a) Measures and requirements for safe handling** (e.g., ventilation, only using in closed systems, using explosion-proof electrical equipment, internal transport, etc.)

Need to equip personal protective according to item 8

**b) Measures and requirements for safe storage** (e.g., temperature, arrangement, limits to sources of explosion)

and avoidance of storing some chemicals together, etc.).

- Store product in a tight packaging, in a cool and dry place. Keep away from the direct sunlight.
- Do not store in close proximity to any flammable, explosive and toxic substances.

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### a) Control parameters (e.g., occupational exposure limit values or biological limit values)

The product does not contain any substances that need to control limit values of occupational exposure.

### b) Appropriate engineering controls

Protective equipment should be selected specifically for the working place, depending on concentration and quantity of the hazardous substances handled. The resistance of the protective equipment to product should be ascertained with the respective supplier.

### c) Individual protection measures and personal protective equipment

- Respiratory protection: Required when dusts are generated.
- Eyes/Face protection: Required when dusts are generated.
- Hand protection: Use recommended.
- Hygiene measures: General industrial hygiene practice.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

a) **Physical state:** Granule, dry, no lumps.

b) **Boiling point (°C):** not applicable

c) **Color:** From white to orange- yellow

d) **Melting point (°C):** not applicable

d) **Particular odour:** Characteristic of the product

e) **Flash point (°C) by determination method:** not applicable

g) **Vapor pressure (mm Hg) at standard temperature, pressure:** No information

h) **Self-ignition temperature (°C):** not applicable

i) **Gas proportion (air = 1) at standard temperature, pressure:** not applicable

k) **Upper flammability/explosive limits (% of mixture with air):** not applicable

l) **Solubility in water:** No information

m) **Lower flammability/explosive limits (% of mixture with air):** not applicable

n) **pH:** 4.0 – 7.0

o) **Evaporation rate:** not applicable

p) **Relative density (kg/m<sup>3</sup>):** No information

q) **Other properties (if any):** No information

## 10. PRODUCT STABILITY AND REACTIVITY

### a) Possibility of reactions

Reacts with strong oxidizing agents.

### b) Stability (heat resistance, sensitivity to the effects of friction, shock, etc.)

Stable under recommended conditions of use and preservation.

### c) Dangerous reactions (corrosion, fire, explosion...)

No hazardous reactions under normal conditions of use and storage.

### d) Conditions to avoid (Ex: electrostatic, vibration, shaking ...)

No hazardous reactions under normal conditions of use and storage.

### d) Incompatible materials

No information

### e) Decomposition reaction and products of the decomposition reaction

No information

## 11. TOXICOLOGICAL INFORMATION

### a) Information about the likely routes of exposure

- Accident in case of eyes exposure: No information.
- Accident in case of skin exposure: Slight irritations.
- Accident in case of inhalation exposure: Under normal conditions for use, this product is not considered a hazard when inhaled.
- Accident in case of ingestion exposure: After uptake of large quantities: Nausea, vomiting, dyspnoea, tiredness, hallucinations.

### b) Symptoms related to product, toxicological and ecotoxicological characteristics

No information.

### c) Immediate, delayed and chronic effects from short-term and long-term exposure

No toxic effects are to be expected when the product is handled appropriately.

### d) Numerical measures of toxicity (acute toxicity estimates)

No information

## 12. ECOLOGICAL INFORMATION

### a) Ecotoxicity (aquatic and terrestrial): No information.

### b) Persistence and degradability: No information.

### c) Bioaccumulative potential: No information.

### d) Mobility in soil: No information.

### d) Other adverse effects: No information.

13. DISPOSAL CONSIDERATIONS
<ul style="list-style-type: none"> <li>- Product: Observe local and national environmental regulations on disposal.</li> <li>- Packaging: Disposal of the packaging as applied to the product.</li> </ul>
14. TRANSPORT INFORMATION
<ul style="list-style-type: none"> <li>- The product is not covered by international regulation on the transport of dangerous goods (IMDG, IATA, ADR/RID).</li> <li>- Transportation must be dry, clean, having roof covering and non strange smelt can affect to food quality.</li> </ul>
15. REGULATORY INFORMATION
<p><b>Shall comply with:</b></p> <ul style="list-style-type: none"> <li>- Law on Product and Goods Quality No. 05/2007/QH12.</li> <li>- Law on Food Safety No. 55/2010/QH12.</li> <li>- Decree 43/2017/ND-CP dated april 14, 2017 on goods labels and Decree No. 111/2021/NĐ-CP amendments to some articles of government’s Decree No 43/2017/ND-CP dated april 14, 2017 on goods labels; Circular 32/2017 / TT-BCT specifying and guiding the implementation of some articles of chemical law and decree 113/2017 / ND-CP dated October 9, 2017 of the Government detailing and guiding the implementation of some articles of chemical law.</li> <li>- Other relevant legal documents.</li> <li>- OSHA Hazards: No known OSHA hazards.</li> <li>- California Prop. 65 Components: This product does not contain any chemicals known to State of California to cause cancer, birth, or any other reproductive defects.</li> </ul>
16. OTHER INFORMATION
<b>Date of compiling slip:</b> 27/02/2023
<b>Latest date of modification, addition:</b> 07/03/2025
<b>Name of compiling organization or individual:</b> VEDAN VIETNAM ENTERPRISE CORP., LTD
<p><b>Note for reader:</b></p> <p>The information contained herein is based on the present state of our knowledge. It characterizes the product with regard to the appropriate safety precautions. It does not represent a guarantee of the properties of the product.</p>