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## SAFETY DATA SHEET

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### DESICCATED COCONUT

#### 1. Information on Chemical Product and manufacturers

- A: Nomenclature:
- B: Hazards Classification: N/A
- C: Uses of the product: A product ideal for Bakery & Confectionery
- D: Manufacturer: Fresh Fruit Ingredients Inc.
- E: Date of Preparation: Oct. 2005
- F: Times of Revision and its Date: October 2010

#### 2. Information on Ingredients

<u>Chemical Nature of the Product</u>	<u>CAS Number</u>	<u>Hazardous Ingredients and Foreign Matters</u>
Aside from SO <sub>2</sub> , separately declared, coconut used is in its pure, natural state.		None

#### 3. Hazardous Effects:

- A: When inhaling: No hazardous effect
- B: Skin contact: “
- C: Eye contact: “
- D: When taken in: There will be no problem for it is not toxic.

#### 4. Instructions on First Aids:

- A: When you have inhaled it: N/A
- B: Skin contact: N/A
- C: When you have taken it: N/A

#### 5. Measures against Fire Explosions:

- A: Risk of fire explosion: N/A
- B: Extinguishing method: N/A
- C: Caution: N/A

#### 6. Measures against Leakage: No special requirements

7. How to handle and store it up: The product should be stored in a cool, dry place and the product increases the intensity of a flame due to its high oil content.

#### 8. Information and how to prevent exposure and maintain the protective apparel. N/A

#### 9. Physical and Chemical Characteristics:

- A: Outlook: Toasted with natural coconut flavor & Aroma
- B: pH: N/A
- C: The melting point: N/A
- D: The boiling point: N/A
- E: The flash point: 620°F
- F: The fire point: 690°F
- G: The smoke point: 420°F
- H: Density: N/A

I: Dissolving degree: N/A

10. Safety and Reaction:

A: Reaction: N/A

B: Hazardous dissolving products: N/A

C: Information on toxicity: N/A

D: Information on environmental effects: N/A

E: Disposal cautions: N/A

F: Information of shipping: N/A

G: Information on legislation: N/A

H: Other references:

For Chemical emergencies call Chemtrec: 1-800-424-9300, Intl: 1-703-527-3887

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