



Connecticut Coconut Company
44 Hubbell Lane
Shelton, CT 06484
Tel # 203.513.2691
Fax # 203.925.5833
<http://www.ctcoconut.com>

MATERIAL SAFETY DATA SHEET

Country of Origin: Philippines

1. IDENTIFICATION OF SUBSTANCE

- **Commercial Product Name:** Organic Coconut Flour / Fiber
 - **Company :** Connecticut Coconut Company
44 Hubbell Lane, Shelton CT USA
(203) 513-2691
 - **Information Department:** Safety Committee Connecticut Coconut Company (CCC)
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2. COMPOSITION/DATA ON COMPONENTS:

- Chemical Characterization – Processed Food from Organic Virgin Coconut Oil Residue
 - Description: Organic Coconut Flour/Fiber is the pulverized food grade product obtained after drying, expelling and or extracting most of the oil from organic coconut meat. The granulation can vary from 30-250 mesh.
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3. HAZARDS IDENTIFICATION :

- This material is not hazardous as manufactured, but as an exported food is subject to regulation under US Federal Food, Drug and Cosmetic act or equivalent regulatory agencies of destination countries
 - Content – Pure organic virgin coconut oil residue
 - Combustible due to natural oil content and dry state
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4. FIRE FIGHTING MEASURES:

- Suitable extinguishing agent –CO₂ or extinguishing powder.
 - Protective Equipment – Wear fully protective suit in case of fire.
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5. HANDLING AND STORAGE:

- Store away from boiler or heat to obtain maximum shelf life.
 - Should not be consumed or opened if containers have major damage.
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6. EXPOSURE CONTROL AND PERSONAL PROTECTION:

- Critical component – none
- General protective and Hygienic Measure- No special precautionary measures
- Protection of Hands, Eye, Body – No special precautionary measures

7. PHYSICAL AND CHEMICAL PROPERTIES:

- Form : Powder substance
- Color : Creamy White , very fine particles
- Odor : Characteristic of coconut with no-off odor
- Change in Condition None
- Melting point/Melting range: Undetermined
- Boiling Flash Point/Boiling range : Undetermined
- Flash Point : Not Applicable
- Auto igniting: Product is not self-igniting
- Danger of Explosion: Product does not present a danger
- Solubility in /Miscibility with water Soluble with water
- Dry Matter Content About 95%

8. STABILITY AND REACTIVITY

- Thermal Decomposition /conditions to be avoided:
No decomposition if used or stored according to specifications.
- Dangerous reactions – No dangerous reactions known.

9. TOXICOLOGICAL INFORMATION:

- When used and handled according to specifications, the product does not have any harmful effects

10. ECOLOGICAL INFORMATION:

- Ecotoxicological effects –none.

11. DISPOSAL CONSIDERATIONS

- Product:
Small quantities can be disposed of as with solid waste, adhering to state and federal regulations, may be used as animal feed.
- Packaging:



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Disposal must be made according to official regulations

12. TRANSPORT INFORMATION:

- Hazard Class – not dangerous
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13. REGULATIONS:

- Product related hazard information – Observed the general safety when handling foods.
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14. OTHER INFORMATION:

- To the best of our knowledge, the information contained herein is accurate. However, our manufacturers nor Connecticut Coconut Company or any of its distributors does not assure any liabilities whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution.
 - Department issuing MSDS
Safety Committee, Connecticut Coconut Company (CCC)
 - Contact:
General Manager, CCC
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Issued to Sales Department

Jose Castillo
General Manager