

# Material Safety Data Sheet

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## I PRODUCT IDENTIFICATION

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**COMMON/TRADE NAME:** Coconut Butter #1

**ISSUE DATE:** Sept. 1, 2012  
(Product Identifier)

**Manufacturer:** Maison de Navar  
3100 Scott DR., STE 301  
AUSTIN, TX 78734

**Emergency Phone #**  
800-222-1222  
512-266-6100

**MSDS PREPARED BY**  
Maison de Navar

**SUPPLIER:** As above

**PRODUCT USE:** For moisture

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### 1. Product Identification

**CAS #**

Proprietary Blend

**ADDITIONAL INFORMATION:** This MSDS is written to provide health and safety information for individuals who will be handling the final product formulation during research, manufacturing, and distribution. For health and safety information for individual ingredients used during manufacturing, refer to the appropriate MSDS for each ingredient. Refer to the package insert or product label for handling guidance for the consumer.

### 2. PHYSICAL FORM:

Viscous White/ Off white emulsion  
MELTING POINT: N/A

SOLUBILITY IN WATER: Not Soluble

APPEARANCE & ODOR: White/ Off white emulsion, Coconut type fragrance

SPECIFIC GRAVITY: .950 – 1.02

PH: N/A

VOLATILITY: Negligible

### 3. PHYSICAL HAZARDS

STABILITY: Stable

CONDITIONS TO AVOID: Elevated temperatures > 85 F (29.4 C)

MATERIALS TO AVOID: N/A

HAZARDOUS THERMAL: N/A

DECOMPOSITION PRODUCTS: N/A

HAZARDOUS POLYMERIZATION: N/A

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512-266-6100

CONDITIONS: N/A

#### **4. HEALTH HAZARD DATA**

LD50: N/A

SKIN IRRITATION: Some erythema and edema may occur

EYE IRRITATION: Possible irritant

#### **5. FIRST-AID MEASURES**

EYES: Flush with water. If redness or pain persists over 24 hours, consult a physician.

INGESTION: Wash mouth with water. Contact a physician.

INHALATION: Product is not volatile.

#### **6. FIRE FIGHTING MEASURES**

FIRE EXTINGUISHING MEDIA: Dry chemical, carbon dioxide, water or

regular foam FIRE FIGHTING PROCEDURE: Do not scatter with high pressure water spray. Wear self-contained breathing apparatus and protective clothing to prevent contact with skin.

#### **7. EXPOSURE CONTROL/PERSONAL PROTECTION**

VENTILATION: Normal fresh air

PROTECTIVE EQUIPMENT: None

The health hazard risks of handling this material are dependent on many factors, including physical form, duration and frequency of process or task, and effectiveness of engineering controls. Site-specific risk assessments should be conducted to determine the feasibility and the appropriateness of all exposure control measures. Exposure controls for normal operating or routine procedures follow a tiered strategy. Engineering controls are the preferred means of long-term or permanent exposure control. If engineering controls are not feasible, appropriate use of personal protective equipment (PPE) may be considered as alternative control measures. Exposure controls for non-routine operations must be evaluated and addressed as part of the site-specific risk assessment.

#### **8. SPECIAL PRECAUTIONS AND SPILL/LEAK PROCEDURES**

STORAGE RECOMMENDATIONS: Avoid direct sunlight. Store away from incompatible materials. Observe all federal, state and local regulations when storing. Dispose of material when expiration date has been reached.

## **9. SPILL/LEAK PROCEDURES:**

All spills should be handled according to site requirements and based on precautions cited in the MSDS. In the case of liquids, use proper absorbent materials. For laboratories and small-scale operations, incidental spills within a hood or enclosure should be cleaned by using a HEPA filtered vacuum or wet cleaning methods as appropriate. For large dry or liquid spills or those spills outside enclosure or hood, appropriate emergency response personnel should be notified. In manufacturing and large-scale operations, HEPA vacuuming prior to wet mopping or cleaning is required.

## **10. WASTE DISPOSAL METHODS:**

Landfill disposal is suggested, but local and federal regulations must be followed.

Packaging and Containers:

Disposal must be in accordance with applicable federal, state/provincial, and/or local regulations.

## **11. TRANSPORT INFORMATION:**

This material is not subject to the transportation regulations of DOT, IATA, IMO, and the ADR.

UN# N/A, PG# N/A, Class 85, NMFC# is 59422

## **12. TOXICOLOGICAL INFORMATION:**

Although some ingredients used in the manufacture of this product are considered hazardous on an individual basis, the final formulation of this product is considered non-hazardous when used according to manufacturer's directions.

CARCINOGENICITY:

This material or product has not been evaluated for carcinogenicity.

### **13. OTHER INFORMATION:**

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