

## MATERIAL SAFETY DATA SHEET

### ME BATH – Bath Soak – Balinese Papaya & Sauterne

#### 1. Identification

Commercial Name: ME BATH – Bath Soak – Balinese Papaya & Sauterne

Manufacturer: Smith & Vandiver Corp

Product Code: KFMBBSBPSO, KFMBBSBPSG

#### 2. Composition

Sodium Bicarbonate, Citric Acid, Sea Salt, Sucrose, Magnesium Sulfate, Fragrance/Parfum, Simmondsia Chinensis (Jojoba) Seed Oil, Glycine Soja (Soybean) Oil, Sesamum Indicum (Sesame) Seed Oil, Macadamia Ternifolia Seed Oil, Prunus Amygdalus Dulcis (Sweet Almond) Oil, Helianthus Annuus (Sunflower) Seed Oil, Organic Cocos Nucifera (Coconut) Oil, Organic Helianthus Annuus (Sunflower) Seed Oil, Aleurites Moluccana (Kukui) Seed Oil, Organic Simmondsia Chinensis (Jojoba) Seed Oil, Alpha Glucosyl Hesperidin, Ribes Nigrum (Black Currant) Fruit Extract, Hamamelis Virginiana (Witch Hazel) Extract, Yellow 5 [CI 19140], Red 40 [CI 16035], Yellow 10 [CI 47005], Blue 1 [CI 42090].

#### 3. Hazards

Acute Effects of Over Exposure/Treat as Soap

Skin Contact: no adverse effects known

Eye Contact: Flush with water 10-15 minutes, do not rub eyes

Ingestion: consult a physician

Inhalation: NA

#### 4. First Aid Measures

Eye Contact: Wash with water or standard eye wash solution. Seek medical advice if irritation occurs and persists.

Oral Ingestion: no adverse effect expected.

Skin Contact: No adverse effect expected.

#### 5. Fire Fighting Measures

Combustible bit presents no special fire hazard.

Extinguishing Media: CO<sub>2</sub>, dry foam or dry chemical.

Protective Equipment: Standard Equipment

## 6. Accidental Release Measures

Absorb into an inert material and scrape up. Remove residue by scrubbing with hot water.

## 7. Handling and Storage

Store in sealed containers under normal, cool, dry warehousing conditions.

## 8. Exposure and Personal Protection

In accordance with good industrial practice and handling, use standard eye protection.

## 9. Physical and Chemical Properties

Physical Form: Solid scup

Color: Bright Orange with Bright Green Spot

Odor: Characteristic

Boiling Point: N/A

Melting Point: N/A

Viscosity @ 20°C: N/A

Flash Point: N/A

Flammability Solid-Gas: N/A

Auto Flammability: N/A

Specific Refractive: NA

Explosive Properties: N/A

pH (10% concentrate): 6.5-7.5

Oxidizing Properties: N/A

Vapor Pressure: N/A

Density (water = 1): > 1

Water Solubility: Soluble

Other Solubility: N/A

## 10. Stability and Reactivity

Thermal Decomposition: Stable under normal conditions of use.

## 11. Toxicological Data

Oral: LD50 > 7,500 MG/KG (body wt.) Ration.

Dermal: Expected to be essentially non-toxic.

### Toxic Effects:

Skin: Primary Irritation Index = 0.0 (Non-irritating – Skintex), Not a primary irritant. Non-irritant/ non-sensitizer.

**12. Ecological Information**

Biodegradation: Expected to be Ultimately Biodegradable.

Fish Toxicity: No Data

Bacterial and Viral Toxicity: No Data

WGK Class: WGK (Self Classification)

**13. Disposal Conditions:**

Dispose of according to a recognized method of chemical waste disposal.

**14. Transport Information**

UN Number: N/A

UN Name: Not Assigned

IMDG Code/Class: Not Hazardous

IMDG Code Page No. N/A

ICAO/IATA Air Class: Non-Hazardous

ICAO/IATA Air Class Packing Group: N/A

RID/ADR Class: Non-Hazardous

ANDR Class: Non-Hazardous

**15. Regulatory Information**

Occupational Exposure Limits: N/A

**16. Other Information**

Supplementary dietary/food use: N/A