

MATERIAL SAFETY DATA SHEET

I. IDENTIFICATION

Label Name: Peppermint Leaf C/S	FEMA #:
Product Code #: 222.8 & 222.9	CAS #:

II. Physical Data

Description: Brownish green to light green with strong characteristic aroma and flavor		
Solubility in H ₂ O: N/A	Specific gravity: N/A	Stability: Stable

III. Fire, Explosion and reactivity Data

Flash point: N/A	Dot hazard: None	NFPA hazard: NF
Extinguishing Media: Water/ fog x CO ₂ x Foam x Dry chemical		
Special fire fighting procedure: Use liberal amount of extinguishing media		
Unusual fire and explosion hazard: None		
Hazardous combustible or decomposition product: None		
Condition and material to avoid: None		
Hazardous polymerization products: None		

IV. Protection Information

Respiratory: no specific protection necessary	Ventilation: General
Eye: Recommended wearing goggles	Skin: recommended wearing gloves
Other protection devices and procedures: follow good manufacturing procedures	

V. Occupational Exposure Limit

Threshold limit value (TLV): Not established

Has this substance been listed as a carcinogen or potential carcinogen in the "annual Report on Carcinogen: published by NIP", By the International Agency for Research on Cancer, or by OSHA?

Yes No x

VI. Health Hazard Information

Health Hazard Determination: Dust may be irritating to eyes, nose or mucous membrane

VII. Emergency and First Aid Procedures

Inhalation exposure: Remove to fresh Air

Eye contact: Remove contact lenses. Rinse eyes thoroughly with water. If necessary, seek medical attention.

Skin contact: Wash exposed area with a mild soap and water

Other: None

VIII. Spill, Leak, and Disposal Procedures

Precautions if Material is spilled or released: Wear protective gloves and goggles. Sweep, scoop or vacuum up and place in proper disposal container. Immediately flush area with water.

Waste Disposal Method: Dispose of properly in accordance with local, state and federal regulations.

IX. Handling and Storage Procedures

Store in a cool, dry area in tightly closed containers away from heat, light or other sources of ignition.

X. Chemical and Common Names

From Leaf of <i>Mentha piperita</i>

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