

MATERIAL SAFETY DATA SHEET

Quick Identifier-Common Name Used on Label and List

May be used to comply with OSHA's Hazard Communication Standard. 29CFR 1010
1200 Standard must be consulted for specific requirements.

MANGO TEA C02336

SECTION 1

Camden-Grey Essential Oils
3579 NW 82 Ave.
Doral, FL 33122
(305)500-9630

National Paint & Coatings Association/HMIS Ratings:
Health 1 Flammability 2 Reactivity 0 Protective Equipment C
Minimal - 0 Slight - 1 Moderate - 2 Serious - 3 Severe - 4 See Section 8 - C

Date Prepared:
1/30/3

SECTION 2 - HAZARDOUS INGREDIENTS/IDENTITY

Haz List	Hazardous Components Chemical & Common Names	OSHA PEL	ACGIH TLV	ACGIH STEL	NFPA	% Optional	CAS NO.
	NONE KNOWN						

If the flashpoint in Section 4 exceeds 141 deg. F, then this mixture is "not restricted" per IATA Regulation 4.1.3.3.

Contributors to low flashpoint: N/A

SECTION 3 - PHYSICAL & CHEMICAL CHARACTERISTICS

Boiling Point: Unknown	Specific Gravity @ 25 °C: 0.916	Vapor Pressure (mm Hg): Unknown
Vapor Density (Air = 1): Unknown		
Refractive Index: 1.4589 @25 °C		
Solubility In Water	Insoluble	Reactivity in Water: None
Appearance/Color/Odor: Clear yellow liquid with typical characteristic odor.		

SECTION 4 - FIRE & EXPLOSION DATA

Flash Point: 170 ° F	Method Used: TCC	Flammable Limits In Air By Volume LEL Lower: Unknown UEL Upper: Unknown
Auto Ignition Temperature: Unknown	Extinguisher Media: Foam, Carbon Dioxide or Dry Chemical.	
Special Fire Fighting Procedures: Closed Drums Exposed To Fire Should Be Cooled By A Water Spray To Avoid Pressure Buildup		
Unusual Fire And Explosion Hazards: None		

SECTION 5 - PHYSICAL HAZARDS (REACTIVITY DATA)

Stability Unstable
 Stable ✓ Conditions To Avoid: None

Incompatibility (Materials to Avoid): Strong Oxidizing Agents

Hazardous Decomposition Products: None Known

Hazardous Polymerization May Occur
 Will Not Occur ✓ Conditions To Avoid:
 Contact With Strong Oxidizing Agents

SECTION 6 - HEALTH HAZARDS

1. Acute - Not Established

2. Chronic - Not Established

Signs And Symptoms of Exposure: Reddening and Burning Sensation On Skin. Dizziness on inhalation.

Medical Conditions Generally Aggravated By Exposure: Unknown

Chemical Listed As Carcinogen Or Potential Carcinogen	National Toxicology Program	Yes No ✓	I.A.R.C. Monographs	Yes No ✓	OSHA	Yes No ✓
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Emergency And First Aid Procedures. See Below

ROUTES OF ENTRY

1. Inhalation: Remove victim From contaminated Area. Call Physician. If not Breathing, Begin Resuscitation Procedures Promptly.
2. Eyes: Flush Eyes With Running Water For At Least 15 Minutes. Call a Physician.
3. Skin: Wash with Soap And Water. Call A Physician If There Is Any Evidence Of Irritation Or Burning. Wash Clothes Before Reuse.
4. Ingestion: Unknown

SECTION 7 - SPECIAL PRECAUTIONS AND SPILL/LEAK PROCEDURES

Precautions To Be Taken In Handling And Storage:
Keep away From Heat and Open Flame. Use With Adequate Ventilation. Avoid Exposure To Vapors. Direct Contact Causes Irritation Of The Eyes And Skin. Avoid Contact With Eyes, Skin And Clothing. Wash Thoroughly.

Steps To Be Taken In Case Material Is Released Or Spilled:
Dike Spill And Pump Into Salvage Containers.

Waste Disposal Methods (Consult Federal, State, and Local Regulations):
Incinerate By Injection Into An Open Furnace.
Disposal Must Comply With Local, State And Federal Regulations.

SECTION 8 - SPECIAL PROTECTION INFORMATION/CONTROL MEASURES

Respiratory Protection (Specify Type):
Use A NIOSH/MESA - Approved Respirator In Confined Or Poorly Ventilated Areas.

Ventilation: Local Exhaust: Yes Mechanical(General): Yes Special: N/A Other: N/A

Protective Gloves: Neoprene Or Buna N

Eye Protection: Chemical Goggles

Other Protective Clothing & Equipment: None

Work/Hygienic Practices:
Always Wash Hands After Working With This Product

Important:

Do Not Leave Any Blank Spaces.
If Required Information Is Unavailable, Unknown, Or Does Not Apply, So Indicate