

Material Safety Data Sheet

Product Name: Mace Oil

	Section 1: Chemical Product a	
	Product Name: Mace Oil	Manufacturing Company Name: ARAMACS
	CAS#: 8008-45-5 Botanical Name: Myristica fragrans	Address : 129, F.I.E., Patparganj Industrial Area, Delhi 110092
	Chemical Formula: Not available	INDIA Phone: +91-9560499659 Fax : +91-11-40234610
	Section 2: Composition and I	
	Composition: Mace Oil	Toxicological Data on Ingredients:
	Percentage by Weight : 100%	Not applicable.
	Section 3:Hazards	s Identification
	Potential Acute Health Effects : Non hazardous in case of skin contact, irrita	ant in case of eye contact (irritant) of ingestion, of inhalation.
	Potential Chronic Health Effects: Not Available. CARCINOGENIC EFFECTS:	: Not available.
	Section 4 : Hazard	s Identification
	Eye Contact: In case of contact, immediately flush eyes with plenty of water	for at least 15 minutes. Get medical attention if needed.
		nollient. Get medical attention if irritation develops. Cold water may be used.
	Inhalation: If inhaled, remove to fresh air. Get medical attention if any symp	ptoms appear.
	Ingestion: Do NOT induce vomiting. Never give anything by mouth to an une	conscious person. Get medical attention if symptoms appear.
	Section 5: Fire and	Explosion Data
	Flash Points: CLOSED CUP: 106°C	
	Fire Hazards: Flammable in presence of open flames and sparks, of heat. Non- flammable in presence of shocks.	
	FIRE: Use DRY chemical powder / Sand. LARGE FIRE: Use foam, Water spray	
	Continu C. Antibutel	Dulues Manager
	Section 6: Accidental	
	Spill: Dilute with Washing Soap & Water and Regular mop up, or absorb wit	h an inert dry material and place in an appropriate Waste Disposal Container.
	Section 7: Handlin	ng and Storage
	Precautions: Keep away from Heat & from sources of ignition. Ground all ec	quipment containing material. Do not ingest. Keep Away From Eyes.
	Storage: Store in a segregated and approved area. Keep container in a cool,	well-ventilated area. Away from heat & spark Keep tightly closed container.
	Section 8: Exposure Contro	ols/Personal Protection
Y	Engineering Controls: Provide exhaust ventilation or other engineering cont	trols to keep the airborne concentrations of vapors below their respective
	threshold limit value. Ensure that eyewash stations and safety showers are	
	Personal Protection: Splash goggles. Lab coat. Vapor respirator. Be sure to u	
	Section 9: Physical and	
	Physical state and appearance: Colorless to pale yellow liquid. Odor: Char	
	Taste: Bitter Boiling Point: 160°C Melting Point: 56°C	
_	Section 10: Stability a	and Reactivity Data
	Stability: The product is Stable. Corrosivity: Non-corrosive in presence of glass. Special Remarks on Reactivity: Not Reactive.	
	Special Remarks on Corrosivity: Not available. Polymerization: No.	
	Section 11: Toxicolo	gical Information
	Routes of Entry: Ingestion. Toxicity to Animals: LD50: Not available. LC50	: Not available.
	Toxic Effects on Humans: Hazardous in case of ingestion. Non hazardous in	case of skin contact (irritant), of inhalation.
	Section 12: Ecologi	ical Information
	Ecotoxicity: Not available. BOD5 and COD: Not available. Products of Bi	odegradation: Product is Bio-Degradable
	Toxicity of the Products of Biodegradation: The products of degradation a	re non toxic.
	Section 13: Disposa	Il Considerations
	Waste Disposal: Keep away from drains, surface and ground water.	Dispose according to recognized method of chemical waste dispo
	Section 14: Transp	
	DOT Classification: Not a DOT controlled material United States (USA), As p	
	Identification: Not applicable.	
	Special Provisions for transport: Not applicable.	
		or reference in the event of spillage or accidental release. Transportation and
		is requiring special packaging or labeling for air, maritime, or ground transport
		יש הבקטורות אפרומו אמרגמצוווצ טר ומחבוווצ וטר מוד, וומדונווופ, טר צרטטחס נדמהspor
	purposes	ulatory Information
	Section 15: Other Reg	
		bility: 1 Reactivity: 0 SARA 302/ SARA 313: None
	WHMIS (Canada): N/A, HMIS (USA): Health: 1 Flammab Section 16: Othe	