

Almond Oil Sweet

1. Identification

FEMA No	
CAS No.	8007-69-7
EC (EINECS) #	291-063-5
Chemical Name	Prunus Amygdalus Dulcis (Sweet Almond) Oil
Health	
Flammability	Will ignite if moderately heated.
Reactivity	Stable and not reactive with water.

2. Fire, Explosion & Reactivity

Flash Point	>300F
Extinguishing Media	FOG-No CO2-Yes FOAM-Yes DRY-Yes SAND - Yes
Dot Classification	
Stability	STABLE
Flammability Classification	Combustible Liquid – Class IIIB
Fire Fighting	The use of self contained breathing apparatus is recommended for fire fighters. Avoid use of water which may spread fire by dispersing oil. Use water to keep fire exposed containers cool.
Unusual Fire and Explosion Hazard	Rags and waste paper containing this material may heat and burn spontaneously. When material presenting a large surface area, such as rags, filter clay, etc., is saturated with Almond Oil Sweet, spontaneous combustion may result.
Hazardous Combustible Decomposition Products	Combustion will produce carbon dioxide and probably carbon monoxide.
Conditions To Avoid:	High surface area exposure to oxygen can result in polymerization and release of heat.

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Incompatibility (Materials to Avoid):	Strong Oxidizing agents
Hazardous Polymerization	Will Not Occur
Hazardous Decomposition or Products	NONE

3. Physical Data

Color & Odor	Liquid oil, clear to pale yellow in color, with a characteristic odor
Boiling Point	N/A
Melting Point	N/A
Vapor Pressure	N/A
Vapor Density	N/A
Water Solubility	INSOLUBLE

4. Protection Data

Respiratory	None should be needed
Ventilation	General recommend at least 10 air changes per hour for good room ventilation
Skin	NONE
Eye	NONE
Other	TAKE OFF SOILED OR SOAKED CLOTHING.

5. Occupational Exposure Limit

Threshold Limit	As a liquid – none. As an Oil mist 10 mg/m3 total particulate.
Inhalation Health Risks and Symptoms of Exposure	Excessive inhalation of Oil mist may affect the respiratory system. Oil mist is classified as a nuisance particulate by ACGIH.
OSHA Permissible Limit	N/A
Carcinogen	NO
NTP Limit	NO
IARC Limit	NO



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OSHA Limit NO
Carcinogen Notes NONE

6. Health Hazards

Material Type NATURAL VEGETABLE OIL
Health Hazard NON TOXIC
Primary Entry Routes INHALATION- Move to fresh air
SKIN- Wash with soap and water
Health Hazard Notes NONE KNOWN

7. Emergency First Aid

Inhalation NOT DANGEROUS
Eye Contact FLUSH WITH WATER. NOT DANGEROUS
Skin Contact NOT DANGEROUS
Sensitive individuals may experience Dermatitis with prolonged exposure of oil on skin
Ingestion NO DANGER BUT CONSULT PHYSICIAN IF COMPLAINTS.
First Aid Notes None

8. Spill, Leakage & Disposal Procedures

Spill Procedures PREVENT ADDITIONAL DISCHARGE. SOAK UP OR ABSORB WITH LIQUID BINDING-MATERIAL, LIKE VERMICULITE OR OTHER ABSORBING MATERIALS. CLEAN AREA WITH DETERGENT.
Waste Disposal OBSERVE ALL FEDERAL, STATE AND LOCAL LAWS CONCERNING HEALTH AND ENVIROMENT. DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL LAWS

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9. Handling & Shipping Procedures

Handling & Shipping Procedures

NO SPECIAL MEASURE ARE REQUIRED. STORE AWAY FROM
FLAME AND FIRE. AVOID EXCESSIVE HEAT.

STORAGE: DO NOT LEAVE CONTAINER OPEN, STORE IN
DARK AND COOL SPACE FOR LONGEST SHELF LIFE.

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