

Olive Squalanes

1. Identification

N/A FEMA No CAS No. 01/03/11

Chemical Name

Health Slightly hazardous.

Flammability Will ignite if moderately heated.

Reactivity Unstable if heated.

2. Fire, Explosion & Reactivity

Flash Point 220f

Extinguishing Media FOG-No | CO2-Yes | FOAM-Yes | DRY-Yes |

Dot Classification

STABLE Stability

NFPA Classification

Fire Fighting DO NOT USE STRONG SPRAY AS FATTY MATERIAL WILL TEND

TO FLOAT

Unusual Fire Hazard None

Hazardous Combustable

DOES NOT DECOMPOSE **Decomposition Products**



3. Physical Data

Color & Odor Oily liquid, colorless, and odorless

Boiling Point 356
Melting Point N/A
Vapor Pressure N/A
Vapor Density N/A

Water Solubility INSOLUBLE IN WATER. SOLUBLE IN OILS AND ORGANIC

SOLVENTS.

4. Protection Data

Respiratory NONE REQUIRED Ventilation LOCAL EXHAUST

Skin GLOVES RECSOMMENDED

Eye APPROVED CHEMICAL SAFETY GLASS

Other NEOPRENE APRON

5. Occupational Exposure Limit

Threshold Limit None
OSHA Permissible
Limit
Carcinogen N/A

NTP Limit N/A
IARC Limit N/A
OSHA Limit N/A
Carcinogen Notes N/A



6. Health Hazards

Material Type NATURAL VEGETABLE OIL

Health Hazard NDA

Primary Entry Routes EYES, SKIN, INGESTION

Health Hazard

FLUSH EYES WITH WATER, CONTACT PHYSICIAN. HELPS

PEGTODE LOGIC ON GIVE AND MAGGOOD PENETRAL TO

Notes RESTORE LOST OILS IN SKIN AND HAS GOOD PENETRATING

PROPERTIES. EDIBLE PRODUCT.

7. Emergency First Aid

Inhalation NONE KNOWN

Eye Contact FLUSH EYES WITH WATER, CONSULT PHYSICIAN.

Skin Contact HELPS RESTORE LOST OILS AND HAS GOOD PENETRATING

PROPERTIES.

Ingestion NO FIRST AID REQUIRED AS THIS IS AN EDIBLE PRODUCT.

First Aid Notes

8. Spill, Leakage & Disposal Procedures

Spill Procedures COLLECT AND CONTAIN, MAY BE INCINERATED

Waste Disposal INCINERATE

9. Handling & Shipping Procedures

Handling & Shipping

Procedures

HANDLING: Observe good industrial hygiene practices. Wear gloves, eye protection and protective clothing. STORAGE: Store in a cool dry place in

unopened containers. Do not expose containers to source of heat.



10. SARA 313 Chemical Breakdown

SARA Chemical Name

NONE

SARA Concentration

NONE

Disclaimer

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