



Material Safety Data Sheet
VITAMIN E 50IU/GRAM Full spectrum
mixed tocopherols
NATURAL SOURCE

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[Terms & Definitions](#)

Info	Identification
FEMA No	1406-66-2
CAS No.	59-02-9 / 16698-35-4 / 54-28-4 / 119-13-1
Chemical Name	
Health	Slightly hazardous.
Flammability	Will ignite if overheated.
Reactivity	Stable and not reactive with water.
Info	Fire, Explosion & Reactivity
Flash Point	>392 F/>200 C
Extinguishing Media	FOG-Yes CO2-Yes FOAM-Yes DRY-Yes
Dot Classification	NON HAZARDOUS
Stability	STABLE
NFPA Classification	
Fire Fighting	Firefighters wear protective clothing and NIOSH approved respirators. AS this material is insoluble and light than water, fire may be spread to other areas by water. Water may be used to keep fire exposed containers cool until the fire is out.
Unusual Fire Hazard	NONE KNOWN
Hazardous Combustible Decomposition Products	NONE KNOWN
Info	Physical Data
Color & Odor	Viscous liquid-clear,brownish-red color with a mild odor.
Boiling Point	392
Melting Point	N/A

Vapor Pressure N/A
Vapor Density N/A
Water Solubility INSOLUBLE

Info

Protection Data

Respiratory N/A NOT NECESSARY UNDER NORMAL CONDITIONS.
Ventilation N/A NOT NECESSARY UNDER NORMAL USE CONDITIONS.
Skin N/A NOT NECESSARY UNDER NORMAL CONDITIONS. Wear protective clothing for repeated contact. may cause skin irritation on prolonged or repeated exposure.
Eye SAFETY GLASSES. may cause eye irritation on prolonged or repeated exposure.
Other STORE in a tightly closed container AWAY FROM HEAT & DIRECT SUNLIGHT. Nitrogen blanketing and protection from light, heat and the environment are recommended. Do not store or ship with odorous or toxic substances.

Info

Occupational Exposure Limit

Threshold Limit NO
OSHA Permissible Limit NA
Carcinogen NO
NTP Limit NO
IARC Limit NO
OSHA Limit NO
Carcinogen Notes NONE

Info

Health Hazards

Material Type FOOD OIL
Health Hazard LIQUID MAY IRRITATE EYES-LIQUID MAY IRRITATE SKIN
Primary Entry Routes SKIN CONTACT, INGESTION, INHALATION OF MIST
Health Hazard Notes NONE

Info

Emergency First Aid

Inhalation CONSIDERED TO BE NON-TOXIC BASED ON TOXICOLOGICAL DATA FOR-COMPONENTS.
Eye Contact FLUSH THOROUGHLY WITH PLENTY OF WATER.
Skin Contact FLUSH THOROUGHLY WITH PLENTY OF WATER.
Ingestion IF SWALLOWED IN LARGE QUANTITIES, GET MEDICAL ATTENTION.
First Aid Notes

Info Spill, Leakage & Disposal Procedures

Spill Procedures ADD DRY MATERIAL TO ABSORB SPILL (IF LARGE SPILL, DIKE TO CONTAIN) USING-RECOMMENDED PROTECTECTIVE EQUIPMENT, PICK UP BULK OF SPILL AND CONTAINERIZE-FOR RECOVERY OR DISPOSAL. FLUSH AREA WITH WATER REMOVE RESIDUES. -OR- ABSORB WITH INERT MATERIAL, SCOOP/SHOVEL INTO WASTE CHEMICAL CONTAINER.

Waste Disposal THIS PRODUCT, IF DISPOSED AS SHIPPED, IS NOT A HAZARDOUS WASTE AS SPECIFIED-IN 40 CFR 261. CONSULT STATE OR LOCAL OFFICIALS FOR DISPOSAL METHOD.

Info Handling & Shipping Procedures

Handling & Shipping Procedures PROTECT FROM HEAT , LIGHT, AND AIR IN TIGHTLY CLOSED CONTAINER. STORE AT TEMPERATURES 60-85F (15-30c). DO NOT REFRIGERATE.

Info SARA 313 Chemical Breakdown

SARA Chemical Name NONE

SARA Concentration NONE