

6. ACCIDENTAL RELEASE MEASURES (STEPS FOR SPILLS)

Personal Protection:	Not required
Environmental Protection:	Not required
Methods for Cleaning Up:	Absorb onto an inert, absorbent substrate and sweep up. Wash area with soap and water. Area may be slippery; take precautions. Waste material may be incinerated under controlled conditions where permitted. Refer to local Waste Management Authority Regulations for other approval methods.

7. HANDLING AND STORAGE

Handling

Safe Handling:	Keep away from oxidizing agents, excessive heat and sources of ignition.
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Storage

Requirements for Storage Areas and Containers:	ostrich Oil is an edible oil and should not pose problems with transportation or storage. However, it should not be stored or transported with toxic chemicals, flammable gases, explosives, oxidizing agents, and spontaneously combustible substances. Store in a cool area and keep containers closed to avoid contamination from impurities.
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8. EXPOSURE CONTROL/PERSONAL PROTECTION

Exposure Limits:	Not considered hazardous There is no known TLV for Ostrich Oil
Eye:	Not required but safety glasses may be worn.
Skin/Body:	Not required but lab coats and gloves may be worn.
Respiratory:	Not needed under normal conditions of use.
Ventilation:	Not required
Other:	Evaluate need based on application. Slip proof shoes may be worn where spills may occur.
Work/Hygiene Practice:	Normal work and hygiene practices for handling non-hazardous liquid material.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	At 20°C it is a semi-solid white mass, at 60°C a practically clear yellow, colored liquid.
Color:	Creamy white
Odor:	Characteristic, fatty
Specific Gravity (H₂O = 1):	0.95 g/cm ³
Acid Value: (% oleic)	0.64
Vapor Pressure (mm Hg.):	N/A
Vapor Density (AIR = 1):	N/A
Flash Point:	>140°C
Boiling Point:	150°C
Water Content:	0.04% w/w
Refractive Index:	1.457
Saponification Value:	194.1