

OIL SPILL EATER INTERNATIONAL, CORP.



OIL SPILL EATER II CONCENTRATE

MEETS AUSTRALIAN NATIONAL PLAN OIL SPILL CONTROL AGENT REQUIREMENTS AS A BIODEGRADATION AGENT

- Natural biological enzyme
- 100% biodegradable
- No known allergens
- Non toxic

Environmentally Safe MADE IN THE U.S. OSEII is a bioremediation product that converts hydrocarbons, chlorinated hydrocarbons, and most organic based minerals or waste to CO2 and H2O OSEII is an effective clean up material on all oil, diesel, petrol and aviation fuels. A full list of contaminants that OSEI has remediated can be found on our website.www.osei.us OSEII can be used in fuel spills, Ports, Bays, Refineries, Military Installations and industrial site soil remediation. Contains Nitrogen, Molasses, Non Ionic surfactants, Sugar, Protease, Phosphorous, Amylase and Anionic Surfactants.

DIRECTIONS FOR USE

Crude oil spills on water

Dilute one part OSEII to 50 parts of salt or fresh water. Spray from a helicopter or barge equipped with spray booms around the perimeter of the spill, then over the entire surface. Reapply if necessary.

Light Petroleum or Gasoline Spills on water

Dilute one part OSEII to 50 parts water and apply as above. Spray a fine mist throughout the area to reduce chance of ignition.

Crude on Land:

Dilute one part OSEII to 50 parts water, till soil first if possible. Saturate with water after 24 hrs. Repeat process if needed.

Light Petroleum or Gasoline Spill on Land

Dilute one part OSEII to 50 parts water. Turn soil first if possible, saturate Spill area. Reapply after 48 hrs if necessary.

IMPORTED BY

CMTA International 158 Garretts Road, Longford, Vic 3581, Australia joel@cmtainternational.com mob +61418363594 **Storage:** Keep in cool dry area and avoid direct sunlight. Do Not store where temp exceeds 49 degrees C

FIRST AID

EYES - FLUSH WITH WATER SKIN - WASH OFF WITH WATER INGESTION LESS THAN HALF A LITRE NO TOXIC SYMPTOMS SHOULD OCCUR INHALATION - NO ACUTE OR CHRONIC HAZARD NO MEDICAL CONDITIONS ARE KNOWN KEEP OUT OF REACH OF CHILDREN