



PRODUCT OVERVIEW

OWS-200™ has the ability to significantly reduce hydrocarbon contamination in oil-water separators and interceptors thereby reducing the high cost of disposal and transportation of this hazardous waste. The additional cleaning and degreasing bio-surface agent will help to keep your facility clean and safe for all personnel. OWS-200™ is a blend of naturally occurring micro-organisms chosen for their ability to metabolise hydrocarbons in oil-water separators. When used in a routine maintenance programme, OWS-200™ will eliminate hydrocarbon build-up which leads to production interrupting back-ups.

HOW TO USE

OWS-200™ is specially formulated for oil-water separators and interceptors. The following are general instructions and presume a separator-interceptor size of approximately 2000 gallons (7570 litres). It is helpful to pump the separator prior to using OWS-200™.

1. Add 5 gallons (20L) to the oil holding area of your equipment. This jumpstarts the remedial process.
2. Add 1L of OWS-200™ each day.
3. For best results the product should be added at the time of day when the slowest flow rate takes place.

The above instructions give a basic concept of the application of OWS-200™ which should be adjusted to meet your specific needs. Please call SpillAway Projects for guidance if necessary.

WHAT IT CAN TREAT

OWS-200™ can be used to remediate all petroleum hydrocarbons. The following is a list of the most common contaminants:

Diesel fuel	Mineral Spirits	Alcohol	Organic Pesticides
Heating Oil	Motor Oil	Naphthalene	Organic Herbicides
Gasoline	Aromatics	Crude Oil	Transmission Fluid
Benzene	Ethylbenzene	Toluene	Xylene
Paraffin	Jet Fuel	Kerosene	Organic Solvents

TECHINICAL INFORMATION

OWS-200™ is an active mixture of hydrocarbon-oxidising, naturally occurring single-celled micro-organisms with a bio-surface cleaning agent and water.

OWS-200™ is not hazardous to the environment, it is pH Neutral and biodegradable.

Product Effectiveness: The effectiveness of this product and the speed at which it works is determined by certain factors. In general, these factors are:

- **Temperature:** This product works faster in warmer temperatures.
- **Aeration and Pressure:** Use of an industrial sprayer or pressure washer speeds the process.
- **Age of stain or spill:** Older stains will take longer to remove
- **Type of Hydrocarbon:** Some hydrocarbons take longer than others.

In our experience, the cleaning action of OFM-500™ begins immediately. The bio-remedial process generally will begin immediately but may take longer to complete depending on the above factors.

Appearance	Brown Liquid
Odor	Orange Citrus
Boiling Point	212°F (100°C)
Soluble in Water	Complete
pH Concentrate	6.9 to 7.2
pH Diluted	6.9 to 7.5
Evaporation Rate	Same as water

PACKAGING INFORMATION

Generally available as 20L cases (2 x 10L jugs).
IBCs and 200L drums available to order.
Under CLP, OWS-200™ is not classified as hazardous.

For more information on OWS-200 and other products from SpillAway Brands™, please contact:

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