



## SPECIALTY CHEMICALS

## **PETRO-DISPERSANT**

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ROPERTIES

- Highly Concentrated Formula
- Excellent for oil spill control
- Cleans, Emulsifies and suspends in water all hydrocarbons
- Biodegradable and Environmentally safe; no V.O.C.'s
- Can be used for spills in water and in land
- Non-Acid, Non-Caustic, Non-Corrosive Non flammable
- Fast penetrating action, cuts through grease and oils to be dispersed.
- Low foaming
- Wipes off oils at contact
- Avoids water, flora and fauna pollution
- Ingredients listed in the EPA' Clean-Gredients List.
- Does not contain Nonyl phenols nor aromatic solvents

Appearance: Clear liquid with mild odor

Boiling Point: 222 ° F

Specific gravity: 1.05 gr/cc

*Chemical type:* Surfactant/ Solvent blend

Storage stability: Keep away from open

flame and acid products.

% Volatiles: 45-50 %

Flammability: Non flammable

**Solubility in water**: soluble

**Evaporation Rate:** Slower than water

**Packaging**: 55 gal drums

330 gal Tote

PETRO-DISPERSANT IS A CONCENTRATED, HEAVY DUTY, FAST ACTING OIL DISPERSANT THAT PENE-TRATES, CLEANS AND EMULSIFIES OILS AND GREAS-ES SPILLED ON WATER. IT IS MANUFACTURED FROM TOTALLY BIODEGRADABLE SOLVENTS AND TENSO ACTICE INGREDIENTS. THIS EXCEPTIONAL BLEND OF BIODEGRADABLE SURFACTANTS EMULSIFIES ALL TYPES OF PETROLEUM PRODUCTS. PETRO-**DISPERSANT** DOES NOT CONTAIN ANY HAZARDOUS CHEMICALS. THIS EMULSIFICATION ALLOWS THE OIL TO BE ATTACKED QUICKLY IN BIOREMEDIATION AT SEA. CONVERTING OIL INTO EMULSIFIED DROPLETS THAT ARE MORE EASILY DIGESTED BY BACTERIA. IT IS COMPATIBLE WITH ALL BACTERIA CULTURES. IN VERY HEAVY PETROLEUM OIL APPLICATIONS, THE PRODUCT SHOULD BE USED UNDILUTED ON THE SPILLED MATERIAL (THE APPROXIMATE NORMAL USE IS 10 GAL **PETRO-DISPERSANT** PER 1000 GAL OF OIL SPILLED) LEAVING IT TO ACT OR SURFACE, AND THEN WASHED AWAY OR LEFT TO BE DISPERSED IN SEA WATER OR COLLECTED WITH WATER WHICH FORMS AN EMULSION. FOR LIGHT OIL SPILLS, DITUTE 1 PART PETRO-DISPERSANT TO 5 PARTS WATER PRE-VIOUS TO APPLICATION. CONSULT YOUR SPILL PLAN

Do not take internally. Avoid contact with eyes and skin. See MSDS for precautionary statements before using this product.

PRIOR TO APPLICATION OF THIS PRODUCT.

CHEMTRON

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