



# DEGREASER & REMEDIATOR (L) (Liquid)

Petrochemical

## DESCRIPTION:

A powerful, effective and completely bio-degradable, eco-friendly degreaser and remediation product. Degreaser & Remediator aims to clean as well as naturally degrade these widely problematic contaminants to ensure a non-toxic end product.

## CHARACTERISTICS:

Total Bacterial Count	5.4 million cfu's per ltr
Appearance	Cloudy and Viscous
Odour	Mild-earthy
Effective PH. Range	4 – 11
Effective Temperature Range	5 – 500 C
Specific Gravity	1.01
Flashpoint	None
Shelf Life	12 Months

## APPLICATIONS:

Degreaser	Oil & fuel spills
Soil & water remediation	

## TARGETED COMPOUNDS:

Toluene	Dinitrotoluene	Crude Oils	Diesel Fuel
Heptachlor	Phenols	Naphthalene	Hydrocarbons
Nitro phenols	Benzene	Kerosene	Petrol
Halomethanes			

## BENEFITS:

Greatly reduces labour time	No special equipment needed
Enhances BOD/COD removal	Reduces hydrogen sulfide
Improves environmental quality of water & soil	Changes biomass dynamics

## DILUTION:

Heavy	-	no dilution
Medium	-	10:1
Light	-	30:1
Maintenance	-	50:1