

NONTOX® is a powerful bio-catalytic agent for cleaning TPH (Total Petroleum Hydrocarbon) from soils and all hard surfaces. NONTOX® releases the TPH pollutants in a form more compatible for microbial remediation.

NONTOX® stimulates natural biological reactions within indigenous microbial ecosystems through enhancement of oxygen transfer, thereby supporting accelerated remediation rates of the TPH pollutants.

NONTOX® will treat virtually all TPH pollutants, including, crude oil, jet fuel, and diesel oil.

- Enhances remediation of TPH (Total Petroleum Hydrocarbons).
- Provides excellent surface cleaning of TPH components.
- Treats all types of petroleum hydrocarbon contamination.
- Helps in the precipitation of metals in wastewater discharges.
- Reduces time associated with soil and water remediation and cleanup.
- Provides immediate and ongoing VOC (Volatile Organic Compounds) suppression.
- Reduces fire hazards, increasing flash point, and auto ignition threshold points, in gasoline or fuel oils.
- Does not require personal protective equipment.

NONTOX® is fully compatible with all application equipment, including, hand or power sprayers, helicopter, airplane, and floating equipment. **NONTOX®** requires no special personnel protective equipment.



SEAL OF SAFETY

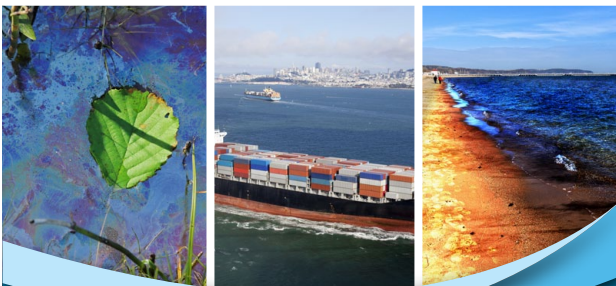
The Bio-Organic Seal of Safety is our commitment to offering the highest bio-aquatic safety on the market today.



BIO-ORGANIC CATALYST
THE POWER IN NATURE®

NONTOX®

BIO-CATALYTIC TREATMENT OF PETROLEUM HYDROCARBONS



APPLICATION DIRECTIONS:

NONTOX® may be applied to TPH contaminated soil, shorelines and beaches at dilutions of 0.2% - 2%. Rates of application will vary with TPH concentrations, equipment specifications, and soil types.

For general dilution ratios, use a mixture of 4 gallons (15.2 liters) of water with 1 gallon (3.8 liters) of **NONTOX®** to treat 1 cubic yard (1 cubic meter) of contaminated soil.

NONTOX® should be allowed to soak for up to 30 minutes to maximize contact time on heavily coated surfaces. Type of power washing system will determine optimum dilution rate.

Cleaning Dilution:

For Light Cleaning: Use 1 part **NONTOX®** per 256 parts water.

For Heavy Cleaning: Use 1 part **NONTOX®** per 50 parts water.

Conditions for Use: Water salinity does not negatively affect product performance. Water temperature under 2°C can affect product performance. Aged or highly viscous concentrations of hydrocarbon may require presoaking prior to removal.

Flammability: None

Shelf Life: Maximum 2 years.

Special Handling and Worker Precautions for Storage and Field Application: None

Skin, Eye and Hand Contact: Use of protective eyewear and rubber gloves is recommended under normal GMP's.

Ventilation: None required.

Respiratory Protection: None required.

Maximum and Minimum Storage

Temperatures: Maximum temp: 50°C, Minimum temp: 2°C.

SAFETY DATA SHEET

A **NONTOX®** Safety Data Sheet is available through the BOC website at www.bio-organic.com. Please read the Safety Data Sheet carefully and follow all directions when using or handling this product.

NONTOX®
MANUFACTURED IN THE USA UNDER DOMESTIC AND INTERNATIONAL PATENTS

Bio-Organic Catalyst, Inc.
A wholly owned subsidiary of Neozyme International, Inc.

711 West 17th Street, #E6
Costa Mesa, CA 92627

800.982.8676

Net Content:

■ 2.5 Gallons/10 Liters ■ 55 Gallons/208 Liters ■ 275 Gallons/1041 Liters

bio-organic.com