



chemex
industries, inc.

Technical Report

BIO-BLAST HCB

Reduces Odors and Sludge in Oily Waters

Bio-Blast HCB contains a unique blend of spore forming bacillus strains that speed up the digestion of sludge and solids in reclamation pits. This blend is able to degrade a wide variety of petroleum-based oils and greases, reducing malodors and sludge, and saves money by reducing costly pump puts.

Use In:

- Car and Truck Washes
- Marine Bilges
- Petroleum Contamination Wastewater

Effective Against:

- Gasoline
- Diesel Fuel
- Fuel Oils
- Motor Oil
- Crude Oil
- Coal Tar

Features and Benefits:

- Reduces sludge and solids build-up in reclamation pits.
- Reduces odors by digesting malodorous compounds inside pit.

Properties:

Appearance Green Liquid
Fragrance Pleasant
Concentrate Yes
Specific Gravity 1:00
Stability 1 Year
Protect From High and Freezing Temperatures
Biodegradable Yes
Application Single Dose or Automatic Continuous Feed System

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Directions:

Complete directions on product label

Using a single dose or automatic continuous feed system, feed 18 to 20 ounces per day into a 500 to 1,500 gallon tank (65 to 200 cubic feet).

For tanks greater than 1,500 gallons (200 cubic feet), feed a rate of 32 to 40 ounces per day.

Active Ingredients.....	CAS Number
Water.....	7732-18-5
Viable Bacterial Cultures	Proprietary
Styrene/Acrylic Copolymer	9010-92-8
Fragrance.....	Mixture
Tetrasodium Ethylenediamine Tetraacetate.....	64-02-8

Safety:

Keep out of the reach of children

DOT Shipping:..... (ground transportation)

Proper Shipping Name:.....None

Class:

ID Number:.....None

Package Group:.....None

Quantities:

55, 35 & 30 gallon

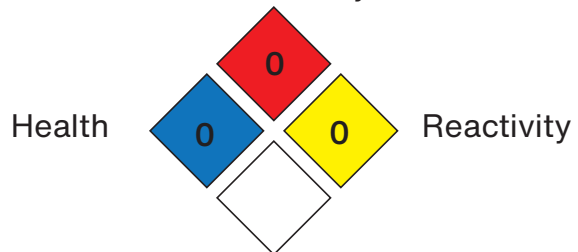
5 or 6 gallon

6 X 1 gallon

4 X 1 gallon

NFPA RATINGS

Flammability



Chemex Industries, Inc.