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| Description | A granular bacteria blend specifically engineered to bio-remediate a broad spectrum of hydrocarbons and related byproducts and reduce chlorides and salinity. Reduces hydrogen sulfide odors, prevents corrosion, and initiates aerobic biological breakdown of organic sludge. Successfully degrades hydrocarbons, including gasoline and diesel fuels, sulphur based compounds, various solvents, ketones, alcohols, phthalates, refinery wastes and will also mitigate harmful PAH's |
| Intended Use | For use in municipal & industrial waste water environments, refinery applications, various tank systems, aquaculture ponds/lakes/lagoons, car wash systems, sludge ponds, soil contamination areas, marine waste systems, waste lines, flow-back waste areas, frack ponds and other O&G operation applications. |
| Product Features | Non-toxic, environmentally safe Easy to use, >5 billion CFU, non-pathogenic aerobic bacteria High concentration of bacteria & components to oxygenate and mitigate waste water Safe for all waste & water systems, equipment & applications |
| Physical Appearance | 4.00" x 6.00" 250g, water soluble granular form |
| Color | Blue/Black |
| Composition | Non-pathogenic bacteria spores, oxygen generating compounds, buffers, nutrients, sodium bicarbonate, citric acid |
| Specifications | Multi strain, >5 billion per gram bacteria strains Odor: low, yeast-like Solubility in water: moderate pH: 6.5-8.5 |
| Handling & Storage | Store in cool dry place. Keep container closed when not in use. Avoid storage of product above 110 °F and keep from freezing. Keep out of direct sunlight and in dry location. |
| Precautions | Wash hands with mild soap after use. Sound working, general ventilation is advisable Please refer to the appropriate material safety data sheer (MSDS) prior to using this product. |
| Disclaimer | All information on this data sheet is believed to be reliable but no representations, guaranties or warranties of any kind are made as to its accuracy, suitability for particular applications or the results to be obtained there from. The information is based on laboratory work with small-scale equipment and does not necessarily indicate end product performance in any particular application where product is used. |
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