

Toxicity Tiger™

Technical Data Sheet

Chemical Degrading Bioformula Of Microbes For Wastewater Plants. Helps with reducing toxicity.

Benefits:

Contains a combination of aerobes and facultative anaerobes selected from nature for their ability to break down difficult to degrade organic compounds including surfactants.

How It Works:

- A specialty blend of preselected, adapted microorganisms for use in biological treatment plants receiving wastes containing difficult to degrade organic compounds.
- Formulated for application in biological wastewater treating plants receiving industrial waste with a wide range of organic chemicals, some of which are toxic and/or difficult to degrade.
- Application programs range from about 30 pounds (13.6 Kg) per MGD (3785 m³ /day) per day for upset recovery to one pound (0.45 Kg) per MGD (3785 m³ /day) per day for preventive maintenance.

Physical Properties and Packaging:

- Beige, fine powder
- 25 Lbs. (11.3 Kg) plastic pails/220 Lbs. (100 Kg) fiber drums with 1 Lb. water soluble

Safety and Handling:

Ensure product is stored above freezing temperatures (32°F). Handle according to safety instructions on MSDS sheet. Always wear gloves and eye protection when handling product. Avoid inhalation of dry powder or liquid mist.

Toxicity Tiger™



hydrosolutions.com or 888-734-9376

This information is furnished without warranty, representation, inducement or license of any kind, except that it is accurate to the best of Hydro Solutions, Inc.'s knowledge, or obtained by sources believed by Hydro Solutions, Inc. to be accurate. Hydro Solutions, Inc. does not assume any legal responsibility for use or reliance upon same. Tests should be carried out only by chemists or chemically qualified lab technicians. Before using any chemical, read its label and Material Safety Data Sheet.