

BIOBOOSTER SR™

Sludge-reducing biological booster

BIOBOOSTER SR™ tablets are designed to reduce sludge in industrial and municipal wastewater lagoons. These tablets contain beneficial microorganisms, nutrients, and enzymes to digest organic waste and decompose biomass. BIOBOOSTER SR™ delivers facultative anaerobic microorganisms directly to the bottom of the lagoon where they are able to degrade organic debris without free oxygen, ultimately reducing sludge volume and high dredging costs.

Features & Benefits

- Cost effective
- Reduces dredging frequency and operational costs
- Delivers microorganisms directly to the bottom of the lagoon
- Slowly releases active ingredients
- Easy to apply
- Accelerates digestion of organic compounds

Specifications

Color & Appearance	Beige
pH	6.0-8.0
Bacteria Count	2 billion CFU/g
Bacterial Stability	Max. loss of 1 log/yr

Storage

Store in a cool, dry location, only in original packaging. Keep containers tightly closed, protected from moisture and direct sunlight. Please follow the recommendations and use the product before the best before date. Do not crush or break tablets. Contact Bionetix® with questions. Avoid inhalation, eye contact, and prolonged skin contact. Wash hands thoroughly after handling.



Packaging

Available in 22 g water-soluble tablets (700 per case) and bulk.

Typical Applications

- Industrial wastewater lagoons
- Municipal wastewater lagoons
- Aquaculture lagoons

Directions for Use

Initial dose (2 billion CFU/g tablets): 5.0-7.5 pails per 1,000 m².

Maintenance dose recommended once every 1-3 months:
2.5-4.0 pails per 1,000 m².

Dosage depends on the industry, sludge volume, sludge rate accumulation, and temperature. Problem areas may require a higher maintenance dosage. Contact your Bionetix® representative for individual consultation.