



Key Benefits

BioPro FRZ is designed for daily use to reduce solids, maintenance cost, hydrogen sulfide (H₂S) odors and improve upset recovery. It contains a broad spectrum of microorganisms, micronutrients and biostimulants selected specifically to break down organic materials such as; fats, oils, grease (FOG), and sludge that can accumulate in WWTP's. Bio-Pro FRZ works to quickly degrade the organic material and will help systems recover from upsets. This not only reduces accumulated organic material and helps systems recover, but also reduces H₂S, H₂S corrosion and odors.

IMPROVES OPERATIONS

- Actively digests to 39° F
- Reduces FOG build up
- Reduces solids
- Reduces corrosion
- Reduces hydrogen sulfide (H₂S)
- Reduces odors
- Improves system recovery

Key Features

- Easy to use
- Proprietary blend of Bacillus microorganisms providing optimal activity and enzyme production
- Proprietary chemistry selected for rapid elimination of hydrogen sulfide (H₂S)
- Contains micronutrients and biostimulants to increase biological activity
- Safe - All natural
- Works in both aerobic and anaerobic environments

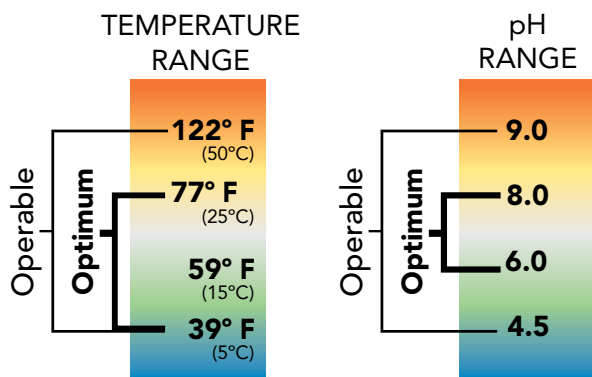
Applications

- Lift Stations
- Grease Traps
- Lagoon Systems
- Wastewater
- Wet Wells
- Force Wells



PRODUCT SPECIFICATIONS:

APPLICATION GUIDELINES:



USAGE RATES:

Apply 0.5-5.0 mg/l (ppm) depending on level of site optimization, load and flow characteristics and other facility treatment needs.

APPLICATION NOTES:

Mixing Directions:

- Mix clean water in an adequate volume to dissolve the BioPro™ FRZ. For optimal rehydration of the organisms, allow the solution to set for a **minimum of 30 minutes**, but **no longer than 8 hours** before application.
- If situation does not allow for rehydration and activation, the product can be applied directly to wastewater.
- NOTE: *Avoid Use With Bleach*



Storage & Handling

Dry and Cool (36-77°F/2-25°C)

- Note: Keep container closed tightly when not in use.
- Shelf Life: Two years when stored as recommended.

Microbiological Specifications

- Total count available: 4 Billion CFU/g of active Bacillus
- Coliforms < 10 CFU/g
- Salmonella negative/25 g

Physical Properties

- Color: Tan
- Form: Powder
- Packaging: Dried powder on bran carrier

Carrier

Bran in water soluble packet

Concentration

4 Billion CFU/g