



Key Benefits

BioPro SRL-1X, and BioPro SRL-10X, contain a broad spectrum of microorganisms, micronutrients, and biostimulants selected specifically to break down the organic material such as; fats, oils, grease, starches, proteins and other substrates that can accumulate in drains, grease traps, septic tanks, and lift stations. These products work quickly to degrade the organic material while helping eliminate odors and leaving the drains and traps smelling fresh. Unlike some products that push FOG from the systems into the sewer lines.

- Reduces FOG build-up
- Reduces solids
- Reduces odors
- Reduces hydrogen sulfide (H₂S)
- Reduces corrosion
- Harmless to plumbing
- Reduces chemical costs
- Reduces pump-outs
- Reduces line "jetting" frequency

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

- Drains
- Grease Traps: Municipal, Industrial & Institutional
- Odor Control
- Septic Tanks
- Lift Stations
- Wet Wells
- Small WWTP (<100K GPD flow)

Concentration Options

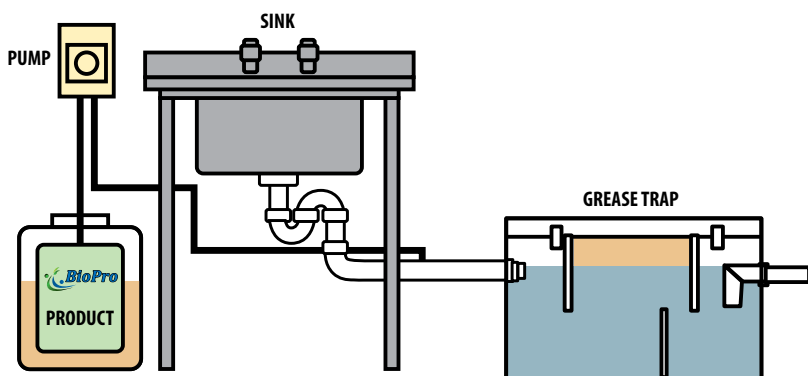
BioPro SRL-10X is a concentrated solution used for high flow lift stations and grease traps.



PRODUCT SPECIFICATIONS:

APPLICATION GUIDELINES:

Dosing rate may be doubled under high loading conditions or if the lift station is considerably fouled prior to treatment. Recommended to use a metering pump, add product to lift station daily during periods of low flow. If a metering pump cannot be used, add manually once a day during period of low flow.



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.

Active Ingredients

- Bacillus

Physical Properties

- Color: Black
- Form: Liquid
- Fragrance: Odorless

Effective pH Range

- 4.0-9.5

Concentration

- 700 million CFU/mL (SRL-10X)
- 70 million CFU/mL (SRL-1X)

Packaging

- 5 gallon pail
- 55 gallon drum

Safety Information

Caution: Keep out of reach of children. Refer to Safety Data Sheet (SDS) for precautions.

