

BioPlus* BA900

- Designed to reduce drain line fouling from fats and greases
- Helps reduce odors associated with degradation of fats and greases
- Works under anaerobic and aerobic conditions

Description and Use

BioPlus BA900 is a specialized liquid blend of bacterial cultures designed to assist in the digestion and reduction of fats, oils, and grease buildup in grease traps, waste drain lines, wet wells, and lift stations. The blend of unique organisms is designed with characteristics that accelerate bacterial cell growth and increase cell metabolism. The accelerated bacterial cell growth allows for faster digestion of fats, oils, and grease under both anaerobic and aerobic conditions commonly present in waste systems. BioPlus BA900 microorganisms compete effectively with undesirable bacteria responsible for odor production, thereby providing excellent odor control.

Treatment and Feeding Requirements

BioPlus BA900 is normally fed directly to a drain line(s). Solutions of BioPlus BA900 may be handled with any appropriately sized metering pump suitable for viscosities up to 200 cps. Type 304 stainless steel and all plastic materials of construction are satisfactory for tubing, piping, and pumps. Viton and fluorosilicone-type rubbers are satisfactory for pump components and hose linings. Consult your GE representative for specific recommendations designed for your system.

General Properties

Physical properties of BioPlus BA900 are shown on the Material Safety Data Sheet, a copy of which is available upon request.

Packaging Information

BioPlus BA900 is a liquid product, available in various containers. Consult your GE representative for packaging options.

Storage

BioPlus BA900 should be stored in a cool, dry place. Keep container closed when not in use. Use within six months.

Safety Precautions

Avoid contact with skin, eyes, and clothing. Spills should be covered with inert absorbent material, swept up, and placed in waste disposal containers prior to flushing with water. A Material Safety Data Sheet containing detailed information about this product is available on request.



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