

WELLZYME®-BioPOP Series FOR TRAP, PUMP STATION and SEWER MAINTENANCE



WELLZYME®- BioPOPs easily install/retrieve on a tether in your trap, lift station or sewer for reduced odors and better fat, oil and grease (FOG) control

DESCRIPTION

The **WELLZYME–BioPOPS** are rugged, semi-submersible cylinders that slowly dissolve and release microbes and enzymes that can reduce odor and improve FOG degradation. The **WELLZYME-BioPOPS** are fabricated of a slowly dissolving matrix inside a durable, porous netting. They are designed to be dropped into a water-containing tank (grease trap, lift station, etc) by a line or rope. BioPops contain environmentally–safe, naturally-occurring microbes and their enzyme secretions. The microbes are specially selected for their ability to break down (not just dissolve) the organic contaminants common in food preparation wastewaters and domestic water discharges.

DESCRIPTION

WELLZYME-BioPOPS are ideal for installation in any grease trap, lift station or sewer line experiencing odor problems and/or the buildup of FOG. The **WELLZYME-BioPOP** is designed for easy mooring and retrieval via line or rope in such systems.

• PRODUCT CHARACTERISTICS

Appearance	Red cylinders in plastic netting
Contents	Non-pathogenic, naturally-occurring, preselected microorganisms in a dissolving solid matrix
Shelf Life	Two + Years when properly stored
Box Dimensions	2 lb.: 6.25"x 6.25"x 7.25", 5 lb: 8" x 8" x 9", 10 lb: 12" x 12"x 8.25", 30 lb: 12" x 12" x 9"
Unit Dimensions	2 lb – 3"D x 6.25"H, 5 lb. – 4"D x 8"H, 10 lb – 6"D x 7.25"H,
	30 lb. – 10.25"W x 6.25" L
Shipping Weight	2 lb. (4/case), 5 lb. (4/case), 10 lb. (4/case) and 30 lb. (1/case)
Disposal	Dispose of plastic netting in accordance with local regulations

• OPTIMAL APPLICATION CONDITIONS

For best results, use this product under the following conditions:

CONDITION	RANGE	OPTIMUM
Water pH	6 - 9	7
Temperature, ⁰ C	10 - 40	35

If you are operating outside these ranges, contact your Wellzyme Technical Representative.

• STORAGE AND HANDLING

Storage	45° - 105° F (7° - 40° C) Dry conditions; DO NOT FREEZE OR HEAT ABOVE 40° C	
Handling	CAUTION Active enzymes present. If material contacts skin or eyes, flus thoroughly and repeatedly with water.	

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