BioCap™ Hog Lagoon SEBS

Hog and dairy lagoons often struggle with thick sludge buildup, crust formation, and unpleasant odors caused by excessive organic waste. These issues can lead to poor lagoon performance, infrastructure damage, and strained relationships with neighboring communities. Conventional treatments typically fall short, failing to address the root biological causes or deliver consistent results.

BioCap™ Hog Lagoon SEBS offers a fast-acting, biologically enhanced solution using stabilized Bacillus and Pseudomonas strains to break down waste efficiently. Within days, odors are significantly reduced, solids are liquefied, and crusts begin to dissolve. The product is non-toxic, easy to apply, and maintains the fertilizer value of manure—making it a practical and sustainable choice for improving lagoon health and overall farm operations.

Features

- Stabilized blend of Bacillus and Pseudomonas strains
- Contains both aerobic and anaerobic microorganisms
- Non-toxic, liquid, and easy to apply
- Live microorganisms—not enzymes or spores
- Reduces hydrogen sulfide and other harmful gases
- Prevents uric salt mineral deposits in pumps and lines
- Supports digestion of Total Suspended Solids (TSS), sludge, and FOG (Fats, Oils, and Grease)
- Maintains uniform nutrient distribution in manure
- Reduces salt, chloride, and sodium content

Benefits

- Odor reduction typically achieved within one week
- Liquefaction of bottom solids and crusts
- Decreased veterinarian expenses
- Improved neighbor relations
- Preservation of manure's fertilizer properties
- Enhanced lagoon performance and longevity



Sizes: 1,gal, 5gal, 55gal, 275gal **Appearance**: Amber or Light Brown

pH: 6.0-7.0 **Storage**: 40 - 110 F

Other: Non-hazardous, Ozone-safe, Non-flammable, Contains No VOC's





