

J-Zyme® Multi Spore Dry Biological Waste Degraders

Eco-Friendly | Probiotic Cleaning | Odor Control

AVAILABLE FORMS

- 3 Billion cfu/gram Free-Flowing Powder
- 10 Billion cfu/gram Free-Flowing Powder
- 50 Billion cfu/gram Free-Flowing Powder

J-Zyme® Multi Spore Dry Biological Waste Degraders are a concentrated dry blend of microbes designed for use as a base culture or as a ready to use, highly concentrated product. The carefully selected microbial blend included in this product is designed to power products to achieve paramount performance over a wide range of applications.

The enzyme activity produced by the synergistic blend of microbes targets fats, oils & grease (FOG), proteins, carbohydrates and starches. Through the production of enzymes and degradation of targeted organics by the microbes in-situ, the J-Zyme® Multi Spore Dry Biological Waste Degraders products will help create a balanced microbial population beneficial to the targeted application.

ADVANTAGES

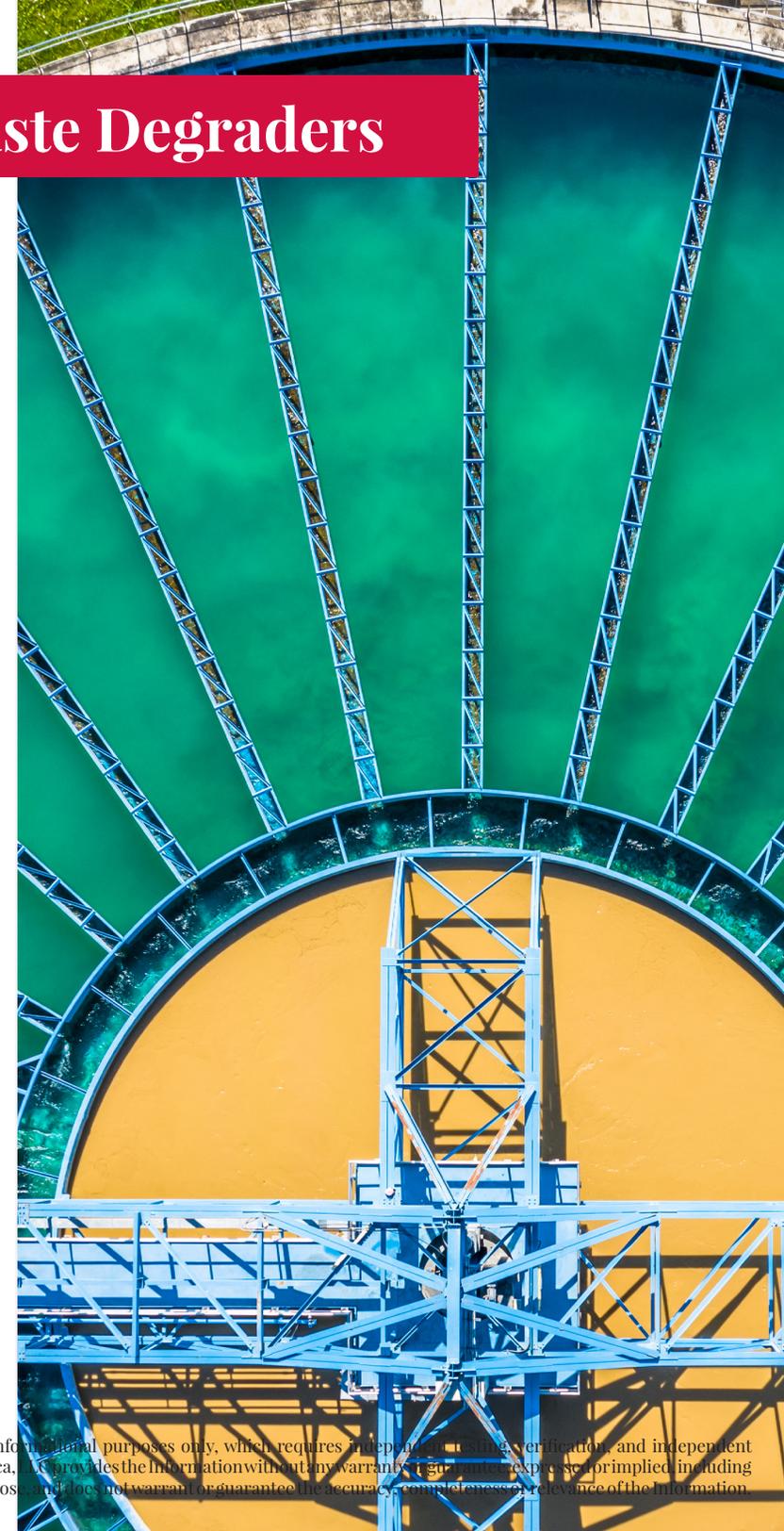
- Easy to use
- Reduces the potential for plumbing back-ups
- Works to reduce odors
- Works to reduce organic build-up

APPLICATIONS

| | | |
|--------------------|---------------------|----------------------------|
| Drain care | Compost treatment | Municipal waste facilities |
| Septic maintenance | Ponds & lagoons | Litter box maintenance |
| Manure pits | Portable sanitation | RV& marine holding tanks |

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TYPICAL PROPERTIES*

| | |
|-----------------|---|
| Appearance: | Tan, free-flowing powder |
| Bacteria Count: | 50BD: 50 billion cfu/gram 10BD: 10 billion cfu/gram 3BD: 3 billion cfu/gram |
| Bacteria Type: | Blend of Bacillus spores |
| Canada DSL | Complies |

*Not to be considered product specifications

Contact your Barentz Representative to learn more.

- Laboratory testing capabilities
- Packaging options
- Product application instructions
- Recommended starting point formulations
- Third party certification opportunities

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