



# Ana-Zyme D

## Formulated for Anaerobic Treatment of Complex Organic Substrates

Ana-Zyme D is a blend of concentrated enzymes formulated to degrade complex and insoluble substrates found in anaerobic digester feedstock and sludge. This biocatalyst facilitates the digestion of these materials into bioavailable nutrients helpful to the methane for ming archaea. Increasing the rate of hydrolysis will improve digester stability and lead to better gas quality.

- **Improves Methane Generation:** Improved digestion efficiency will yield greater quality biogas.
- **Degrades Tough Substrates:** Lowers level of plant and paper fibers, fats, oils, grease, and other complex organics.
- **Improved Digester Resilience To Upset:** Quick and efficient digestion of organic matter.
- **Ideal for Manure and Agricultural Digesters:** Optimized for use in treating manure, agricultural, and food processing waste.



### Anaerobic Digester or Anaerobic Lagoon

Initial Dose <i>Daily for 1 Month</i>	Maintenance Dose <i>Daily after 1 Month</i>
5 gal per 500,000 gal of Digester Volume	.5-1 gal per 100,000 <b>Daily Inflow</b>

### AVAILABLE SIZES:

- 55 gal Drum
- 275 gal Tote

### INSTRUCTIONS:

- Store in a cool, dark place for up to 2 years
- Add daily to blend/feed pit, or directly to digester
- Easily metered in

### FOR BEST RESULTS:

- pH 6-7.5
- 20° -60°C (68° -140°F)



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