



# Qwik-Zyme P

## Speeding Digestion of Complex Proteins

Qwik-Zyme P is a blend of concentrated enzymes formulated to break down complex proteins. This biocatalyst facilitates the digestion of proteins into bioavailable nutrients. Qwik-Zyme P works in any system with high protein loading like dairy and meat processing waste streams.

- **Accelerates Protein Breakdown:** Qwik-Zyme P is a biocatalyst that speeds up the digestion of complex proteins in wastewater treatment systems.
- **Effective on Various Protein Sources:** Handles proteins from egg processing, meat packing, dairy waste, and plant-based sources.
- **Improves BOD and Nutrient Removal:** Enhances BOD reduction and nutrient removal in systems where detention time is insufficient for complete protein digestion.
- **Optimizes Treatment Efficiency:** Helps improve system performance by ensuring faster protein breakdown, especially in protein-rich waste streams.



### For Milk & Cheese Waste

Flow Rate	Initial Dose <i>Once per day for 30 days</i>	Maintenance Dose <i>Daily after 30 days</i>
100,000 GPD	1 qt	1 pt
500,000 GPD	5 qt	2.5 qt
1 MGD	2.5 gal	5 qt

### AVAILABLE SIZES:

- 5 gal Case
- 55 gal Drum
- 275 gal Tote

### INSTRUCTIONS:

- Add daily to WWTP headworks, or directly to aeration basin
- Can be metered in

### FOR BEST RESULTS:

- pH <8



PO Box 8682  
Madison, WI  
53708-8682

P: 888.757.9577  
F: 866.636.1864

info@teamaquafix.com  
www.teamaquafix.com