

# Anaerobic and Biogas



## Premium COD Reduction

Anaerobic and Biogas is a unique blend of bacteria, enzymes, and nutrients designed to maximize the efficiency of organics breakdown and methane production in anaerobic waste treatment systems.

Regular usage can allow for higher organic load tolerance and increased methane yields of 20-50%, depending on the substrates, organic loading, dosing, and design of each individual system.

## Features

Water-soluble packaging for simple dosing and application  
 Broad spectrum for use across many substrates and anaerobic applications  
 Robust formula targets COD/FOG and increases methane yields  
 Use for system start up, daily maintenance, or anaerobic upset recovery

## Available In

**25 - 1 lb. Pouches Item #WTP935RP5**

## Directions for Use

Dosing rates are dependent on temperature, pH, and content of the wastewater. Please contact your EnviroZyme representative for application-specific dosing recommendations and a referral to a distributor.

## Tech Specs

Bacteria Count	5 Billion CFU per gram
Bacterial Type	Non-Pathogenic Microbes
DSL	Yes
Color	Brown
Fragrance	None
Gram Negatives	Not Present
pH	6.0 - 9.0
Temperature Range	20 - 40 Celsius
Warranty	2 Year
Storage Temperature	10 - 20 Celsius
Storage Humidity	30 - 50%