

EZ Cold Weather Organics Control



BOD/COD/FOG Control

EZ Cold Weather Organics Control contains high counts of microorganisms proven to thrive and reproduce in cold-temperature wastewater applications. Supplementing your biomass with EZ Cold Weather Organics Control just prior to onset of seasonal change/cold weather will allow your activated sludge profile to adapt and maintain peak efficiency even as water temperatures drop significantly.

Features

- Targets BOD/COD/FOG and other organics in lower temperatures
- Robust formula with high counts and bacterial species selected for cold weather performance
- Water-soluble packaging for simple dosing and application
- Broad spectrum for use across many industrial and municipal applications
- Use for daily maintenance or to regain control in upset situations

Available In

25 - 1 lb. Pouches Item #WTP936RP5

50 - ½ lb. Pouches Item #WTP936RP2

Directions for Use

Add product directly to the aeration basin, separator, or any point upstream of the treatment area.

MGD Flow Rate	Dosing in lbs.			
	COD < 2000 ppm		COD > 2000 ppm	
	Upset	Daily Maint.	Upset	Daily Maint.
0.1	15	1	20	2
0.25	18	2	24	4
0.5	24	3	30	4
0.75	28	3	40	6
1.0	33	4	50	6
2.5	60	8	100	12
5.0	120	16	150	24
7.0	180+	25+	200+	36

Note: Dosing rates are dependent on temperature, pH, and content of the wastewater. The above applications and dosing rates may vary. For problematic systems, please contact your EnviroZyme technical representative

Tech Specs

Bacteria Count	8 Billion CFU per gram
Bacterial Type	Non-Pathogenic Microbes
DSL	No
Color	Brown
Fragrance	None
Gram Negatives	Not Present
pH	6.0 - 9.0
Temperature Range	0 - 40 Celsius
Warranty	2 Year
Storage Temperature	10 – 20 Celsius
Storage Humidity	30 – 50%