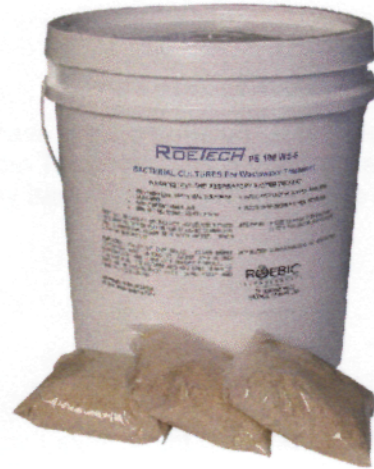


ROETECH 106 PS

ROETECH 106 PS is a highly concentrated mixture of spores and vegetative bacteria. Six patented Bacillus bacteria combined with two Pseudomonas species provide a multiple enzyme producing culture with enhanced capacity to degrade surfactants, hydrocarbons and other chemicals in addition to standard sewage components.

This blend is offered as a bulk powder and in 8-ounce water-soluble packs.

Applications include municipal wastewater, food processing, livestock manure ponds, aerated septic tanks, or aerated treatment units (ATU's).



PRODUCT SPECIFICATIONS

106 PS Powder

106 PS WS-8 Water Soluble Paks

Bacteria Count	CFU/gram	Bacteria Count	CFU/gram
1 billion.....	10^9	1 billion.....	10^9
Enzymes Produced		Enzymes Produced	
Protease		Protease	
Lipase		Lipase	
Amylase		Amylase	
Urease		Urease	
Cellulase		Cellulase	
Nitrate Reductase		Nitrate Reductase	
pH range.....		pH range.....	
6-10		6-10	
temperature range.....		temperature range.....	
5°C-55°C		5°C-55°C	
oxygen requirements.....		oxygen requirements.....	
aerobic		aerobic	
faculative anaerobe		faculative anaerobe	