

Microorganisms and enzymes blend for Petroleum sewage

Cat. No. WME-2700

Lot. No. (See product label)

Introduction

Description This product is a microbial product, mixed by a number of high concentrations of non-pathogenic aerobic and autotrophic microorganisms and a variety of enzymes, these microorganisms can grow under aerobic and anaerobic conditions and is capable of degrading various cellulose and other organic substances in oil wastewater. This product also contains high active enzymes, can help degrade suspended solids and complex matters in the sludge.

Synonyms microbial products; non-pathogenic aerobic microorganisms; autotrophic microorganisms; enzymes; oil wastewater; cellulose; organic substances; suspended solids; sludge; Natural microflora; Waste Management

Product Information

Appearance Pale yellow to light brown powder

Activity 3×10^8 CFU/g

pH Stability 4.5-8.5

Optimum pH 7

Optimum temperature 25-32°C

Storage and Shipping Information

Storage Below 25°C