



# ENSPOR M21 Liquid

## [Typical Analysis]

### Description

ENSPOR M21 Liquid is a culture of five different species of bacteria grown aseptically by submerged fermentation and preserved in order to provide a stable blending compound or powerful primary bioculture for use in waste treatment, agriculture, and bioremediation.

### Typical Properties

Color	Brown
Clarity	Turbid
Plate count	1 billion CFU/mL (3.8 trillion/gal.)
Shelf life	At least one year in unopened container
pH	8.3
Storage temperature	> 0°—< 70°C (> 32°—< 160°F)
Effective pH range	4.5—11.5
Effective temperature	5°—55°C (41°—131°F)
Flash point	None
Specific gravity	1.024
Odor	Mild, slightly pungent

### Standard Packaging

55- & 30-gal. drums  
5-gal. pails

### Precaution on Materials

Wash hands after each use. In all situations in which ENSPOR M21 Liquid is recommended it is safe to use with all equipment. Wash food-handling equipment thoroughly after use with ENSPOR M21 Liquid.

### Disclaimer

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