

FC-M21 Liquid Primary Bioculture

Description FC-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 frac pit bioremediation, agriculture and general bioremediation.

Properties	Form:	Liquid	pH:	8.3
	Color:	Brown	Storage temp.:	>32°F - <160°F
	Odor:	Mild, slightly pungent	Effective pH range:	4.5 – 11.5
	Clarity:	Turbid	Effective temp.:	41°F – 131°F
	Plate count:	1 billion CFU/ml	Flash Point:	None
		3.8 trillion/gal	Specific gravity:	1.024
	Shelf life:	At least one year in unopened container		
	Organisms:	<i>Proprietary</i>		

Handling Wash hands after each use. In all situations in which FCM21 Liquid is recommended it is safe to use with all equipment. Wash food-handling equipment thoroughly after use with FC-M21 Liquid.

Packaging FC-M21 Liquid is available in 30 and 55 gal poly drums, 330 gal bulk tanks, or bulk transport loads.