

Description

MF003 is a granular reagent used for the solidification of various liquid waste streams. MF003 is a non-hazardous, non-toxic, chemically inert reagent specifically designed to solidify liquid wastes to meet the Paint Filter Test (PFT). MF003 can be applied to a wide range of liquid wastes with varying specific gravities. Typical dosage of MF003 will be 0.25 –1.5% wt/wt depending on the characteristics of the liquid waste stream.



Characteristics

Colour: White

Moisture Content: <3%

Bulk Density (kg/L): 0.7-0.8

Bulk Density (lbs/f3): 44.9 – 47.4

pH: 5.0 – 6.0

Benefits

- ✓ Immediately converts liquids to a solid (<30 min)
- ✓ Creates a stackable solid for easy handling
- ✓ Can reduce weight and volume of waste material through evaporation
- ✓ Reagent is environmentally friendly and passes microtox criteria
- ✓ Helps waste pass paint filter criteria
- ✓ Landfill friendly and does not biodegrade



Reduce
Costs



Increase
Safety



Environment
Friendly

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