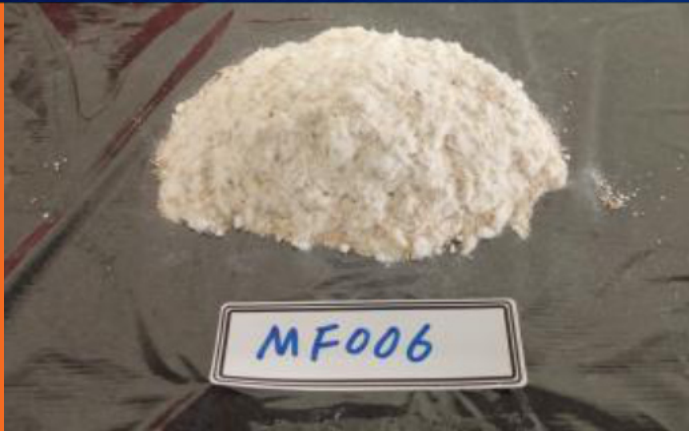


Description

The MF006 reagent has been engineered to work quickly and is specifically designed for heavier waste streams. MF006 consists of a proprietary blend, incorporating both absorbent and adsorbent materials, resulting in low addition requirements to meet solids disposal criteria. MF006 is non-hazardous, non-toxic, chemically inert, non-dusty and absorbs very quickly. MF006 is ideal for solidifying semi-solids and sludges to pass the Paint Filter Test (PFT). Typical dosages for MF006 is 0.25 - 1% wt/wt.



Characteristics

Colour: White / Yellow

Moisture Content: 11-14%

Bulk Density (kg/L): 0.36 – 0.47

Bulk Density (lbs/ft³): 22.5 – 29.3

pH: 5.5 – 6.5

Benefits

- ✓ Immediately converts liquid/semi-solid waste streams to a solid (<10 min)
- ✓ Works effectively with bulk mixing applications
- ✓ Creates a dry, stackable solid for easy handling
- ✓ Can reduce weight and volume of waste material
- ✓ Helps waste pass paint filter criteria
- ✓ Key components are FDA approved
- ✓ Approved for use in clean fill applications in all/many jurisdictions
- ✓ Landfill friendly and does not biodegrade
- ✓ Suitable for manually mixing in small or large batches



Reduce Costs



Increase Safety



Environment Friendly

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