

Organoclay

Type: BM-Qt-199

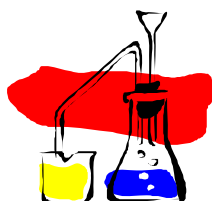
Organoclay BM-Qt-199 is a granular, modified Bentonite clay that has been treated with a proprietary mixture of quaternary amines. It is produced from carefully selected naturally occurring montmorillonite clays and high quality quaternary ammonium chloride compounds. The product is used to stabilize oil & organic waste liquids and to remove oils, grease and insoluble hydrocarbons from waste water. This high performance product exhibits:

- High oil absorbency
- Hydrophobic (Can separate oil from a water flow)
- Ease of dispersion
- Outstanding economy
- Compatibility with aliphatic & aromatic solvents systems

Typical Properties:

Bulk density	55 - 61 lbs/ft ³
Particle Size	
Thru 8 Mesh (2360 µm)	80%
Thru 50 Mesh (300 µm)	< 5%
Moisture	8% or less
Packaging	2000 lbs supersacks 300 lbs steel drums (55 gallon)

For Samples & Information Contact:



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