

## Organoloc PM-200<sup>®</sup>

**Application:** Powder-grade, High Adsorbency Soil Stabilization Media

**Grade:** Powder, mixture of smectite clays

### TYPICAL ANALYSIS

<b>General Description</b>	Free flowing powdered sorbent material.
<b>Functional Use</b>	The stabilization of contaminated soils where oils, greases, coaltars and low-solubility organics are of concern. OrganoLoc Powder can adsorb up to 100% by weight of organics, binding and immobilizing contaminant sources. Designed for use in all soil stabilization techniques.
<b>Features &amp; Benefits</b>	
<b>Powder Product</b>	<ul style="list-style-type: none"> <li>• Non-reactive, non-hazardous</li> <li>• Free-flowing for ease of application – low waste</li> </ul>
<b>Consistent Results</b>	<ul style="list-style-type: none"> <li>• 100% by weight sorption capacity for ease of design</li> <li>• Unique sorption mechanism binds and immobilizes contaminant source</li> </ul>
<b>Cost Effective</b>	<ul style="list-style-type: none"> <li>• Can adsorb up to 100% of its weight in oil and other high molecular weight organics</li> <li>• Exclusive sorbency of organics.</li> </ul>
<b>Versatile Technology</b>	<ul style="list-style-type: none"> <li>• Can be easily blended with Portland Cements and Bentonite</li> <li>• Enables removal of sludge wastes from coke-works and tar lagoon</li> </ul>
<b>Packaging</b>	Multi-wall paper bags (25 kg), Big Bags or bulk

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