

Activated bleaching earth (code 10600S):

This kind of activated earth has applications in purifying industrial oils, solid paraffin, Vaseline, white oil, foots oil and other petroleum derivatives and wide range of hygienic waxes with high bleaching and purifying efficiency due to high specific surface area and low acidity.

Typical Analysis	
Free Moisture (105 °C, 2hours), Wt %	10.0 ± 1.0
pH (5% Suspension)	3.5-4.5
Apparent Bulk Density, Kg/m³	0.6-0.8
Specific Gravity	1.65-1.85



Chemical Composition (Expressed as percentage of oxides by Weight)	
SiO ₂ , %	68.82
Al ₂ O ₃ , %	10.91
Fe ₂ O ₃ , %	1.16
MgO, %	2.11
CaO, %	1.28
Na ₂ O, %	0.73
K ₂ O, %	0.31
Loss On Ignition (LOI), %	11.69

Physical Specification	
Particle Size	200 Mesh
Appearance	White Powder
Application	This kind of activated clay is used for industrial oil, solid paraffin, transformer oil, Vaseline, white oil, solid paraffin, treatment of waste oil with more oil content, furfural extract and other light industrial oil with more bleachability power
Packaging (Kg)	In 25 kg Bag and 850 Kg Bulk Bag(for export)