

CB MINERALS LLC

2005 Palmer Avenue, #1140
Larchmont, NY 10538
(914) 777-3330
info@cbminerals.com

ATTAPULGITE -325 RVM

Attapulgit 325 RVM is commonly called Fuller's earth. Its low bulk density and high absorptivity allows higher liquid holding capacity. Mineral processing maximizes the granule's micropore space. Heat treatments impart a hard, inert granule with a high resistance to attrition.

Typical Chemical Analysis

Element	Weight % (on a dry basis)
SiO ₂	65 – 75 %
Al ₂ O ₃	10 – 15 %
Fe ₂ O ₃	4 – 6 %
MgO	5 – 9 %
K ₂ O	1 – 2 %
CaO	0.5 – 2.5 %
Na ₂ O	0.05 – 0.02 %
Trace compounds	0.5 – 1.5 %

Typical Physical Analysis

Alpine Sieve	80% -325 mesh
Packed Density	43
pH	7
Moisture	15% (by weight)

Packaging: 40 lb. bags, supersacks or bulk

Origin: USA