

AGSORB[®] ULT -325 GA

Ochlocknee,
Georgia



Typical Product Data

		TESTING METHOD
Alpine Sieve	80% -325 mesh	PS 003.01.01 (ODC)
Packed Bulk Density (LBS/FT ³)	37	23-NF-18-USP1 (USP)

		TESTING METHOD
pH	6	IN 001.01.01 (ODC)
Moisture Content (% BY WEIGHT)	3	D2216-80 (ASTM)

Product Description

This powder works well as a seed treatment/coating, in formulations requiring a flowable carrier, or in wettable powder formulations.

Mineral Description

AGSORB[®] from Ochlocknee, Georgia is a unique naturally occurring Attapulgite mineral. It is commonly called Fuller's earth. Its low bulk density and high absorptivity allows higher liquid holding capacity. Our mineral processing maximizes the granule's micropore space. AGSORB[®] heat treatments impart a hard, inert granule with a high resistance to attrition.

Typical Chemical Composition

COMPONENT	WEIGHT %*
SiO ₂	70.8
Al ₂ O ₃	14.1
MgO	5.7
Fe ₂ O ₃	5.3
CaO	1.6
K ₂ O	1.3
Na ₂ O	0.3
Trace Compounds	0.9

* on dry basis

For more information about AGSORB products,
please visit WWW.AGSORB.COM

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