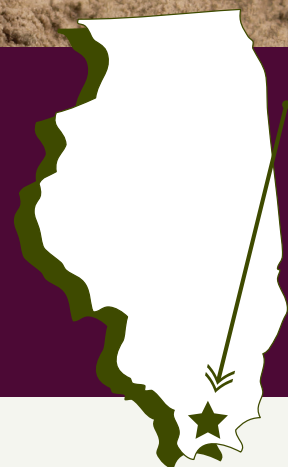


AGSORB[®] -325 IL

Mounds,
Illinois



Typical Product Data

		TESTING METHOD
Alpine Sieve	80% -325 mesh	PS 003.01.01 (ODC)
Packed Bulk Density (LBS/FT ³)	43	23-NF-18-USP1 (USP)

		TESTING METHOD
pH	5	IN 001.01.01 (ODC)
Moisture Content (% BY WEIGHT)	10	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. This RVM material can slake and become cloudy in liquid formulations.

Mineral Description

AGSORB[®] from Mounds, Illinois is a Montmorillonite mineral in the non-swelling bentonite class. 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	74
Al ₂ O ₃	14
Fe ₂ O ₃	5.5
MgO	2.5
CaO	1.5
K ₂ O	1.5
Na ₂ O	0.1
Trace Compounds	0.9

* on dry basis

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

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