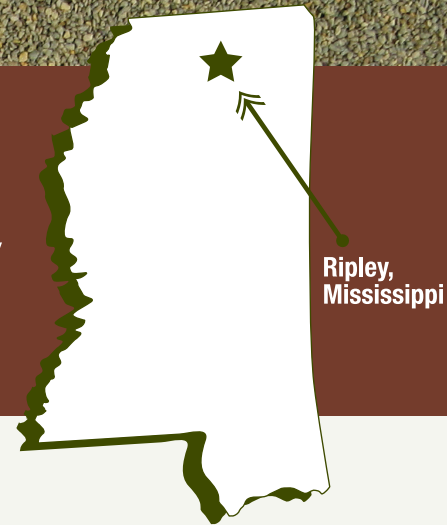


AGSORB[®] RVM 30/60 GRAY MS



Typical Product Data

| | | TESTING METHOD |
|---------------------------------------|----|--------------------|
| Size Guide Number | 40 | PS 006.01.01 (GSA) |
| Uniformity Index | 50 | PS 006.01.01 (GSA) |
| Liquid Holding Capacity (% BY WEIGHT) | 31 | E1521-93 (ASTM) |
| Bulk Density (LBS/FT ³) | 37 | 7E727-91 (ASTM) |

| | | TESTING METHOD |
|--------------------------------|-------|--------------------|
| pH | 5 | IN 001.01.01 (ODC) |
| Moisture Content (% BY WEIGHT) | 7 | D2216-80 (ASTM) |
| Particle Count (MM/LB) | 10.0 | E1520-93 (ASTM) |
| Attrition (% RESISTANCE) | 75-85 | P-A 1056 B (GSA) |

Product Description

When superior coverage is necessary, this fine sized granule has a higher particle count than our other fine sized products. Its characteristics make it well suited as a carrier in crop protection and turf/ornamental applications. The product offers quick absorption making it ideal for spray-on actives. This RVM material will revert to its colloidal state (slake) in some applications.

Mineral Description

AGSORB[®] from Ripley, Mississippi 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 | 76.7 |
| Al ₂ O ₃ | 11.3 |
| Fe ₂ O ₃ | 6.5 |
| MgO | 2.0 |
| K ₂ O | 1.3 |
| CaO | 0.6 |
| Na ₂ O | 0.1 |
| Trace Elements | 1.5 |
| Loss on Ignition | 2.2 |

* on dry basis

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

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