



VEEGUM® HV Granules EP
Magnesium Aluminum Silicate

June 4, 2009

RTV Product Code: 71880
Composition: Magnesium Aluminium Silicate, purified smectite clay
Physical State: Off-white granules

	<u>Specification</u>	<u>Test Method</u>
*Aluminium Content	Report	Current Volume EP
*Magnesium Content	Report	Current Volume EP
*Arsenic Content	3 ppm maximum	Current Volume EP
*Identification	Pass/Fail	Current Volume EP
*Lead Content	15 ppm maximum	Current Volume EP
*Microbiology	**No more than 1000 cfu/g bacteria **No more than 100 cfu/g yeast and mold **No Escherichia coli	Current Volume EP Current Volume EP Current Volume EP
*Moisture Content	8.0% maximum	Current Volume EP
*pH, 5% Dispersion	9.0-10.0	Current Volume EP

GENERAL INFORMATION

Typical values not routinely measured or reported on the Certificate of Analysis.

Solubility - Insoluble, but dispersible in water

*Certified Property

**R. T. Vanderbilt Company certifies this result based on actual testing or the use of an irradiation process validated to achieve the indicated result.

VEEGUM HV Granules EP is European Pharmacopeia Aluminium Magnesium Silicate

Uses - Please refer to VEEGUM Bulletin and Formulary

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