R.T. Vanderbilt Company, Inc.
INDUSTRIAL MINERALS AND CHEMICALS
30 WINFIELD STREET, P.O. BOX 5150. NORWALK, CONNECTICUT 06856-5150 • (203) 853-1400
Fax (203) 853-1452 • Internet Address: www.rtvanderbilt.com

Specification

VEEGUM® PLUS Granules

July 9, 2007

RTV Product Code: **72460**
Composition: Magnesium aluminum silicate, purified Smectite Clay and Cellulose Gum
Physical State: White granules

	Specification	Test Method
*Arsenic Content	3 ppm maximum	T-648
*Lead Content	15 ppm maximum	AA-82
*Microbiology	Less than 100 cfu/g bacteria	T-727
	Less than 100 cfu/g fungi & yeast	T-811
	No Escherichia coli	T-728
	No Salmonella sp.	T-729
	No Staphylococcus aureus	T-730
	No Pseudomonas aeruginosa	T-731
*Moisture Content	8.0% maximum	T-684
*pH, 3% Dispersion	9.0-10.0	T-685
*Viscosity, Brookfield, 3% Dispersion, #3 spindle at 60 rpm	400-900 cps	T-678

GENERAL INFORMATION

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

Odor	None

*Certified Property

VEEGUM Plus is INCI Magnesium Aluminum Silicate and Cellulose Gum

Uses - Please refer to VEEGUM Bulletin and Formulary

The information presented herein, while not guaranteed, was prepared by technical personnel and, to the best of our knowledge and belief, is true and accurate as of the date hereof. No warranty, representation or guarantee, express or implied, is made regarding accuracy, performance, stability, reliability or use. This information is not intended to be all –inclusive, because the manner and conditions of use, handling, storage and other factors may involve other or additional safety or performance considerations. The user is responsible for determining the suitability of any material for a specific purpose and for adopting such safety precautions as may be required. R.T. Vanderbilt Company does not warrant the results to be obtained in using any material, and disclaims all liability with respect to the use, handling or further processing of any such material. No suggestion for use is intended as, and nothing herein shall be construed as, a recommendation to infringe any existing patent or to violate any federal, state or local law or regulation.