

6 MICRONS***DeLore
FOAM A*/
BARYTA WHITE**

refined water-ground white pigment of low binder demand with high specific gravity and low water solubility.

6 MICRONS***DeLore #2
NATURAL
BARYTES**

unbleached natural grade of Foam A Baryta White.

3½ MICRONS***DeLore X10R**

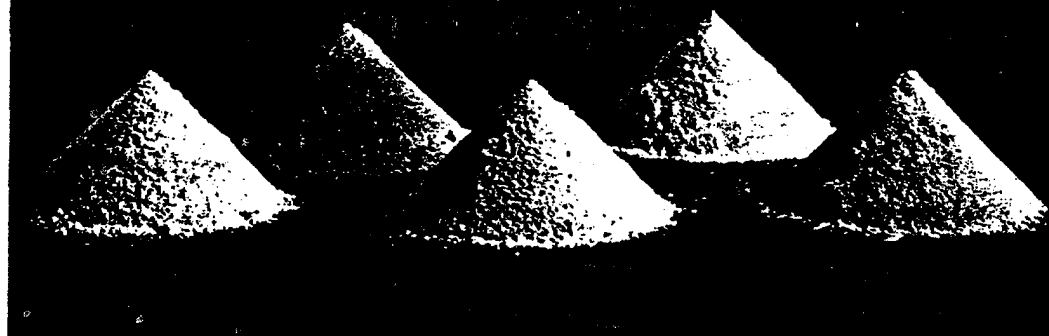
microfine white grade with excellent dispersing characteristics for use with high speed mixing equipment.

1¾ MICRONS***DeLore X5R**

supermicrofine white grade that affords the ultimate in pigment dispersion, suspension, and gloss.

1¼ MICRONS***DeLore PRIMEX**

waterground natural grade for use where color is unimportant.



* average particle size

DeLore's broad line of Barytes gives you more than a difference in microns.

You get better particle-size uniformity. Because DeLore's modern production equipment and long experience assure precise dimensional control. Control that has opened the way to the new, finer grades of Barytes, such as DeLore X10R Microfine Barytes and X5R Supermicrofine Barytes. Their excellent dispersing qualities make them ideal for use in sandgrinding mills and high-speed

mixers. You get sharply reduced mixing time, increased production and lower production costs.

You also get higher quality in every grade of DeLore Barytes because each is water ground. The result is maximum purity, excellent dispersion and the minimum of water soluble salts.

Next time you need Barytes, try DeLore. You'll find a big difference all along the line.

DeLore Division, National Lead Company, St. Louis, Mo. 63111. In Canada: Enelchem Products, Division of Canadian Titanium Pigments, Ltd., 1401 McGill College Avenue, Montreal 2, Quebec.

EXTENDER PIGMENTS
National Lead
DeLore Division

