

## Dairy White Barnlime -- Coarse

Alden, IA

Coarse DW Barnlime is a blend of medium coarse particulate, large granular and fine ground limestone products processed from quarried high calcium limestone in Alden, IA.

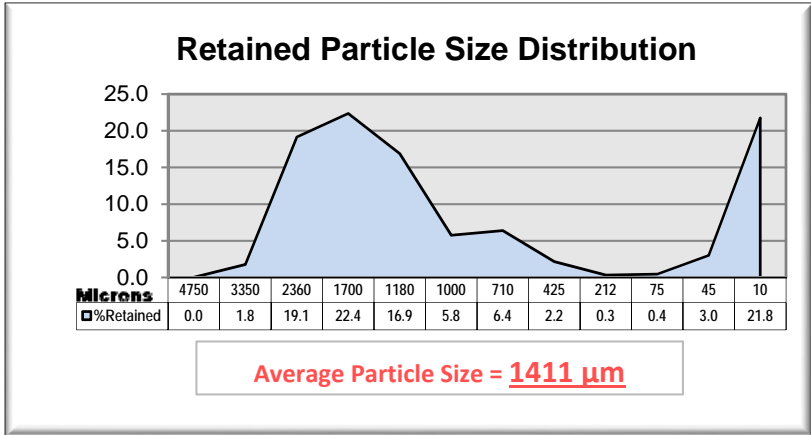


Particle Size Distribution			
6 x MINUS 325 mesh product			
Microns	U.S. Screen	% Retained	% Passing
4750	4	0.0	100.0
3350	6	1.8	98.2
2360	8	19.1	79.1
1700	12	22.4	56.7
1180	16	16.9	39.8
1000	18	5.8	34.1
710	25	6.4	27.7
425	40	2.2	25.5
212	70	0.3	25.2
75	200	0.4	24.8
45	325	3.0	21.8
10	Pan	21.8	0.0
		100.0	

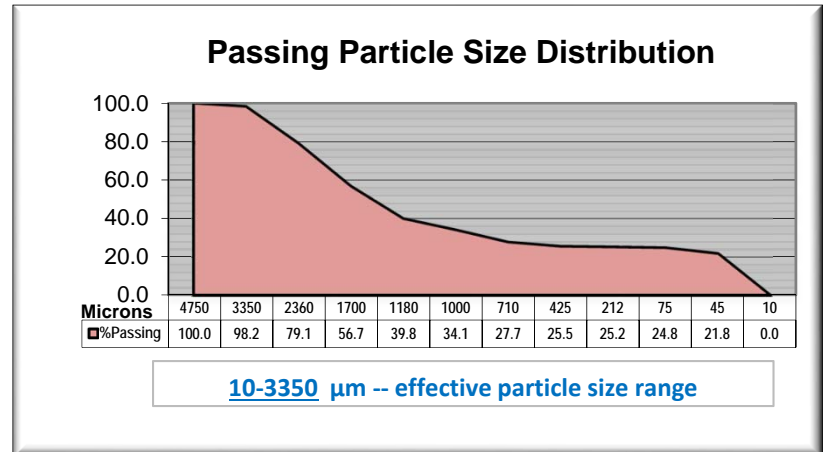
*Based on core product analyses by laser diffraction*

Typical Analyses	
Mg	0.118%
Si	0.070%
Fe	0.145%
Na	0.021%
K	0.009%
S	0.888%
Mn	0.015%
P	0.007%
Al	0.011%
B	0.001%
Cu	0.003%
Zn	0.012%

% Ca	<b>39.41</b>
% CaCO <sub>3</sub>	<b>98.53</b>
H <sub>2</sub> O	< 0.5%
Bulk Density (lbs./cu.ft.)	
Loose:	<b>74</b>
Packed:	<b>81</b>



μm = microns (1/1000 millimeter)



Data presented from monthly composite testing is typical of product. However, no warranties or claims of specific performance is implied or given.