



## ZEOLITE 4A

<b>Ignition Loss (800°C 60min)</b>	<b>≤ 21%</b>
Ca ion exchange capacity mgCaCO <sub>3</sub> /g (dry)	≥ 310
pH (suspension 1%, 25°C)	≤ 11
White grade (w=y)	≥ 97%
Particle size (micron meter):	
-D50 (Average particle size)	2-5μm (Average 3μm)
-Less than 4μm	90%
-Less than 10μm	99%
325 mesh sieve residue (wet sieve) > 45μ	≤ 0.5%
Al <sup>3+</sup>	≥ 18%
Bulk density (g/l)	< 500
Angle of repose (°)	65