

TECHNICAL PRODUCT SPECIFICATION

Superfine Lime.



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Superfine Lime is a -75um sized calcium carbonate product that is manufactured at our Gore site in Queensland using a roller milling and cyclonic separation process producing a white to off-white product that is very consistent in size and quality. Superfine Lime is used in a variety of animal feeds and supplements as well as fillers and other industrial manufacturing applications. Our Superfine Lime is stored in silos and is available in a variety of packaging and delivery options.

AVAILABILITY:

- 25KG BAGS
- 1 OR 1.2T BULK BAGS
- BULK - TANKER ONLY

TYPICAL ANALYSIS

ELEMENT	%COMPOSITION
Neutralising Value (%CaCO ₃ equivalent)	98.70%
Calcium	39.30%
Magnesium	0.24%
Aluminum	0.03%
Iron	0.14%
Silica	0.22%
Lead	< 2.00 ppm
Arsenic	< 0.50 ppm
Mercury	< 0.50 ppm

TYPICAL SIEVE ANALYSIS

SIEVE APERTURE	% RETAINED	% PASSING
150um	0	100
75um	0	100
45um	26.9	73.1
DISH	73.1	

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