

ANALYTICAL REPORT

Client Details

AB Lime Ltd
 PO Box 102
 Kings Bend
 RD2
 WINTON
 Telephone: 03 236 7577

Property Name Attn: L Hourston

Consultant Details

AB Lime Ltd
 PO Box 102
 Kings Bend
 RD 2
 WINTON

Test Results

Sample Name	LE Lime Equivalent %	H2O [†] Moisture %	2mm [†] Sieve % Passing	1mm [†] Sieve % Passing	0.5mm [†] Sieve % Passing	0.25mm [†] Sieve % Passing	0.15mm [†] Sieve % Passing	0.1mm [†] Sieve % Passing
May Split	93.3	2.2	94.6	79.5	60.9	37.8	16.3	9.2

1. Sample(s) reported on wet weight basis (as received).

Test Units and Test Methods

Test	Unit	Unit Description	Test Method
LE	%	g/100g eqvt to CaCO3	Neutralised with excess HCl, NaOH Back Titration.
H2O	%	g per 100g	Oven dried
2mm	% Passing	g/100g passing 2mm	Test Sieve, Gravimetric weight
1mm	% Passing	g/100g passing 1mm	Test Sieve, Gravimetric weight
0.5mm	% Passing	g/100g passing 0.5mm	Test Sieve, Gravimetric weight
0.25mm	% Passing	g/100g passing 0.25mm	Test Sieve, Gravimetric weight
0.15mm	% Passing	g/100g passing 0.15mm	Test Sieve, Gravimetric weight
0.1mm	% Passing	g/100g passing 0.10mm	Test Sieve, Gravimetric weight

[†] Indicates tests which are not IANZ Registered.

[§] Indicates Subcontracted Tests

Signed



Brent Miller: Team Leader Agricultural Chemistry



All results reported on material AS RECEIVED unless stated otherwise.