

Agri Testing

Sample Name	Dry Lime		
Analysis Start Date & Time:	20/10/2023 14:30	Analysis Ending Date:	30/10/2023
Sample Code:	816-2023-00285594	Product Type	Lime
Sampling Date:	18/10/2023	Reporting Basis	Wet
Reception Date:	20/10/2023		

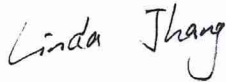
FERTILISER LABORATORY TEST RESULTS	Units	Results
① NU223 Moisture	%	2.9
NU059 Calcium	%	36.9

LIME QUALITY	Units	Results
NU181 Lime Equivalent	%	92.0

PARTICLE SIZE	Units	Results
① NU296 Sieve 2mm (% Passing)	%	78.3
① NU300 Sieve 0.5mm (% Passing)	%	40.3

LIST OF METHODS			
NU059	Calcium: Internal Method, ICP-OES [FMRA HCl / HNO ₃ digestion]	NU181	Lime Equivalent: Internal Method, Titrimetry [Neutralised with excess HCl, NaOH Back Titration]
NU223	Moisture: Internal Method, Thermo-gravimetry [Dried at 100°C]	NU296	Sieve 2mm (% Passing): Internal Method, Sieving-gravimetry [Test Sieve, Gravimetric weight]
NU300	Sieve 0.5mm (% Passing): Internal Method, Sieving-gravimetry [Test Sieve, Gravimetric weight]		

Signature



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EXPLANATORY NOTE	
① Test is not accredited	N/A means Not Applicable
② Test is subcontracted within Eurofins group and is accredited	Not Detected means not detected at or above the Limit of Quantification (LOQ)
③ Test is subcontracted within Eurofins group and is not accredited	LOQ means Limit of Quantification and the unit of LOQ is the same as the result unit
④ Test is subcontracted outside Eurofins group and is accredited	
⑤ Test is subcontracted outside Eurofins group and is not accredited	
⑥ Test result is provided by the customer and is not accredited	
⑦ Tested at the sampling point by Eurofins and is not accredited	
⑧ Tested at the sampling point by Eurofins and is accredited	
⑨ Test is RLP accredited	
⑩ Test is subcontracted within Eurofins group and is RLP accredited	