

Agri Testing

KEPOF	RT CODE	AR-24-NU-			REPOR	08/03/2024
		, 24 NO		Palm Jenn Peac RD 1 ASH NEW 33039	er Resources Ltd a McLellan hes Road BURTON 7771 ′ ZEALAND	
Contac	t for your orders:	Sarah Stiles			r code:	EUNZAU-00666441
	e Name	Dry Lime				
	is Started on:	04/03/2024		Anal	ysis Ending Date	e: 08/03/2024
Reporti	ing Basis	Wet				
Sample Code:		816-2024-00054358		Product Type		Lime
		04/00/20204		Prod	uct Type	Lime
	ion Date:	04/03/2024				
FERTILI	SER LABORATORY 1	TEST	Units	Results		
D NU223			%	1.3		
NU059	Calcium		%	38.3		
LIME QU						
			% CaCO3	91.4		
	-	aling)	%	00 0		
NU296 NU300	Sieve 2mm (% Pass Sieve 0.5mm (% Pa		%	90.8 45.0		
/		song/				
	F METHODS					
NU059	Calcium: Internal Me digestion]	ethod, ICP-OES [FMRA H	CI / HNO3	NU181		Internal Method, Titrimetry [Neutralised laOH Back Titration]
NU059 NU223	digestion] Moisture: Internal M 100°C]	ethod, Thermo-gravimetry		NU181 NU296	with excess HCl, N Sieve 2mm (% Pa	
NU059	digestion] Moisture: Internal M 100°C] Sieve 0.5mm (% Pas	ethod, Thermo-gravimetry ssing): Internal Method,	/ [Dried at		with excess HCl, N Sieve 2mm (% Pa	NaOH Back Titration]
NU059 NU223	digestion] Moisture: Internal M 100°C] Sieve 0.5mm (% Pas	ethod, Thermo-gravimetry	/ [Dried at		with excess HCl, N Sieve 2mm (% Pa	NaOH Back Titration]
NU059 NU223	digestion] Moisture: Internal M 100°C] Sieve 0.5mm (% Pas	ethod, Thermo-gravimetry ssing): Internal Method,	/ [Dried at eight]		with excess HCl, N Sieve 2mm (% Pa	NaOH Back Titration]
NU059 NU223	digestion] Moisture: Internal M 100°C] Sieve 0.5mm (% Pas	ethod, Thermo-gravimetry ssing): Internal Method,	/ [Dried at eight]	NU296	with excess HCl, N Sieve 2mm (% Pa	NaOH Back Titration]
NU059 NU223	digestion] Moisture: Internal M 100°C] Sieve 0.5mm (% Pas	ethod, Thermo-gravimetry ssing): Internal Method,	/ [Dried at eight]	NU296	with excess HCl, N Sieve 2mm (% Pa	NaOH Back Titration]
NU059 NU223	digestion] Moisture: Internal M 100°C] Sieve 0.5mm (% Pas	ethod, Thermo-gravimetry ssing): Internal Method,	/ [Dried at eight]	NU296	with excess HCl, N Sieve 2mm (% Pa	NaOH Back Titration]
NU059 NU223 NU300	digestion] Moisture : Internal M 100°C] Sieve 0.5mm (% Pas Sieving-gravimetry [T	ethod, Thermo-gravimetry ssing): Internal Method,	/ [Dried at eight]	NU296	with excess HCl, N Sieve 2mm (% Pa	NaOH Back Titration]
NU059 NU223 NU300	digestion] Moisture: Internal M 100°C] Sieve 0.5mm (% Pas Sieving-gravimetry [1 Sieveng-gravimetry [1 Adda Adda Adda Adda Adda Adda Adda Adda	ethod, Thermo-gravimetry ssing): Internal Method,	/ [Dried at eight]	NU296	with excess HCl, N Sieve 2mm (% Pa	NaOH Back Titration]
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NU059 NU223 NU300	digestion] Moisture: Internal M 100°C] Sieve 0.5mm (% Pas Sieving-gravimetry [T Sieving-gravimetry [T Atory NOTE	ethod, Thermo-gravimetry ssing): Internal Method, Test Sieve, Gravimetric we	/ [Dried at eight]	NU296	with excess HCI, N Sieve 2mm (% Pa Sieving-gravimetry	NaOH Back Titration]
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