

LIME / DOLOMITE ANALYSIS

Agent: Batesford Quarry
Agent Address: PO Box 120,
 Geelong, VIC, 3220
Client: Client
Test Set or Quotation: LDQ-1 SWEP
Submission ID: 164625

Report Date: 06/10/2026
Sampling Date: NA
Date Received: 22/09/2026
Sample Name: Batesford Stockpile Sept 26
Barcode: 111987348
Batch Number: 53264

	Analyte	Level Found	Unit
Calcium	Calcium (Ca)	32.1	%
	Expressed as Calcium Oxide	44.9	%
	Expressed as Calcium Carbonate	80.1	
Magnesium	Magnesium (Mg)	0.64	%
	Expressed as Magnesium Oxide	1.07	%
	Expressed as Magnesium Carbonate	2.23	%
	Expressed as Calcium Carbonate Equivalent	2.65	%
N.V.	Total Neutralising value	82.8	%
	Effective Neutralising value (ENV)	NT	%
Tot. Elements	Sulfur (S)	<0.05	%
	Sodium (Na)	<0.10	%
pH	Lime pH	8.99	pH units
EC	Salinity EC	0.36	dS/m
Physical	Lime Moisture	12.8	%
	>2mm	NT	%
	1-2mm	NT	%
	0.85-1mm	NT	%
	0.30-0.85mm	NT	%
	0.075-0.3mm	NT	%
	<0.075mm	NT	%

Report Details

- NT = Not Tested IS = Insufficient Sample # = Target levels are not available
- Normal Range levels may change without notice.

Analysis Details

Whilst every care is taken to ensure that the Results from Analysis are as accurate as possible, it is important to note that the analysis relates to the sample received by the laboratory, and is representative only of that sample. No warranty is given by the laboratory that the Results from Analysis relates to any part of a field, growing area or product not covered by the sample received. It is important to ensure that a sample sent for analysis is representative of the area requiring analysis and that samples are obtained in accordance with established sampling techniques. A leaflet containing instructions on how to take soil, leaf, herbage, water, silage and fruit samples for analysis is available from the laboratory on request.

Crop type, sampling date and sampling depth information is provided by the client, either manually or through digital submission, and the laboratory cannot be held responsible for accuracy of this information.