



Analysis Results (PETIOLE)

Customer *****

Distributor NOBLEX LTD
TBILISI 0103
GEORGIA

Sample Ref 100-52-1

Date Received 10/06/2019 (Date Issued: 12/06/2019)

Sample No E370196/05

Crop GRAPEVINES (ESTABLISHED)

Analysis	Result	Guideline	Interpretation	Comments
Nitrogen (%)	0.73	2.30	Very Low	PRIORITY FOR TREATMENT.
Phosphorus (%)	0.86	0.25	Normal	Adequate level.
Potassium (%)	3.85	1.20	Normal	Adequate level.
Calcium (%)	2.57	1.50	Normal	Adequate level.
Magnesium (%)	0.29	0.25	Normal	Adequate level.
Sulphur (%)	0.18	0.20	Slightly Low	CONSIDER TREATMENT.
Boron (ppm)	33.6	30.0	Normal	Adequate level.
Copper (ppm)	61.7	6.0	High	Above normal range.
Iron (ppm)	26	150	Very Low	Consider foliar applications of IRON.
Manganese (ppm)	31.0	30.0	Normal	Adequate level.
Molybdenum (ppm)	0.20	0.15	Normal	Adequate level.
Zinc (ppm)	49.3	20.0	Normal	Adequate level.

Please Note

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 or growing area not covered by the sample received. It is important to ensure that any soil, leaf, silage or fruitlet 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, silage and fruit samples for analysis is available from the laboratory on request.

This report has been generated by Yara's Megalab TM software.