

TEST REPORT

Laboratory #:
609349

Client:
Product: SUPPLEMENT
Description: POWDER
FULVIC
Arrival Condition: Sample Intact

Package #: 13F;SULPHUR;2MEHMS
Complete ☒
Sample #:

Analysis:	As Received	Dry Matter
Moisture (%)	10.72	
Dry Matter (%)	89.28	
Calcium (%)	0.86	0.97
Phosphorus (%)	0.02	0.02
Magnesium (%)	2.22	2.49
Potassium (%)	0.08	0.09
Sodium (%)	0.77	0.86
Sulphur (%)	20.23	22.66
Copper (mg/kg)	3.85	4.32
Iron (mg/kg)	186.04	208.37
Manganese (mg/kg)	620.58	695.07
Zinc (mg/kg)	125.89	141.00
Aluminum (ppm)	71,993.08	80,634.34
Arsenic (ppm)	0.56	0.62
Cadmium (ppm)	0.23	0.26
Lead (ppm)	< 0.10	< 0.11
Mercury (ppb)	< 0.10	< 0.11



Yvan Bruneau
General Manager/President

TEST REPORT

Laboratory #:
609350

Client:
Product: SUPPLEMENT
Description: POWDER
HUMIC
Arrival Condition: Sample Intact

Package #: 13F;SULPHUR;2MEHMS
Complete ☒
Sample #:

Analysis:	As Received	Dry Matter
Moisture (%)	11.38	
Dry Matter (%)	88.62	
Calcium (%)	0.69	0.78
Phosphorus (%)	0.01	0.01
Magnesium (%)	0.10	0.12
Potassium (%)	0.12	0.14
Sodium (%)	0.21	0.23
Sulphur (%)	1.60	1.81
Copper (mg/kg)	10.50	11.85
Iron (mg/kg)	10,369.31	11,700.79
Manganese (mg/kg)	37.02	41.77
Zinc (mg/kg)	29.01	32.74
Aluminum (ppm)	15,070.08	17,005.17
Arsenic (ppm)	3.40	3.84
Cadmium (ppm)	0.24	0.27
Lead (ppm)	4.37	4.94
Mercury (ppb)	459.76	518.80



Yvan Bruneau
General Manager/President

Methods of Analysis

Test or Category	Method of Analysis
Mercury.....	CTL-DMASOP
Arsenic.....	CTL-ICP-MSSOP
Mineral.....	CTL-ICP-MSSOP
Moisture.....	CTL-MASOP
Mineral.....	CTL-MICPSOP

Method Reference for Laboratory #(s) 609349,609350