

Manure Analysis Report



Account No. 4882
Elite Enviromental Products LLC
PO Box 163
Twin Falls, ID 83303

Report for:

LAB #: M-19957

Date Sampled 6/29/2022 Date Received 6/30/2022

Sample #1 - Non Treated [Liquid Other]

Moisture >99% Dry Matter <1%

All Values Reported in Pounds Per 1000 Gallon on an As Is Basis

	Total Nutrients	Estimated Available Nutrient Credits for Manure		
		In 1st Year of Application	If Applied 2 Consecutive Years	If Applied 3 Consecutive Years
Total Nitrogen (Incorporated after 72 hours or not incorporated)	2.46	0.62	0.86	0.99
Total Nitrogen (Incorporated in 1 to 72 hours)	2.46	0.74	0.99	1.11
Total Nitrogen (Incorporated within 1 hour or injected)	2.46	0.86	1.11	1.23
Total Phosphorus as P2O5	1.63	1.30	1.30	1.30
Total Potassium as K2O	6.38	5.10	5.10	5.10
Sulfur	1.07	0.59	0.69	0.75

pH:

EC: 5.826 mmohs/cm

Nitrate 0.08 ppm on an as-is basis.

pH 7.75

Ammonia Pounds Per 1000 Gallon = 1.61

Ammonia % of Total N = 65.22

Since the species is not known, the availability estimates are an estimate based on using the values from solid dairy and beef manure and should be monitored by subsequent soil testing.

Organic N: 0.01%

