

ANIMAL WASTE ANALYSIS REPORT

Agricultural Service Laboratory
Clemson University

LAB No. 90605

Wadeell, Tyson
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ACCOUNT COUNION
DATE 09/12/2024
blueridgerabbits@gmail.com

SAMPLE NO. 1 MANURE: OTHER STORAGE: COVERED

-----RESULTS REPORTED ON AN AS-SAMPLED BASIS-----

ANALYST				lbs/ton
sf	Ammonium Nitrogen	0.09	%	1.70
sf	Organic Nitrogen	1.90	%	38.03

INCORPORATED AVAILABLE NITROGEN ESTIMATE	24.18
SURFACE AVAILABLE NITROGEN ESTIMATE	23.67

ms/sa	Phosphorus as P2O5	2.39	%	47.78
ms/sa	Potassium as K2O	2.71	%	54.26
ms/sa	Calcium	2.23	%	44.66
ms/sa	Magnesium	0.69	%	13.73
ms/sa	Sulfur	0.42	%	8.42
	Zinc	493.28	ppm	0.99
	Copper	304.75	ppm	0.61
	Manganese	414.57	ppm	0.83
	Sodium	3679.92	ppm	7.36

Moisture	8.48	%
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