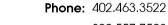
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Lab No.: 19211	FEED A	ANALYSIS REPORT	Date Reported: 12/27/2024
3eilu 10.	SIOUXLAND ETHANOL 1501 KNOX BLVD JACKSON, NE 68743		
Results For: Feedstuff Description: Sample Identification: Date Received: Date Sampled: Invoice No.: PO Number: Feed Analysis Results	DDG 12/20/2024 12/17/2024 766400	100% Dry Matter	Hans Burken Lab Manager
·		10070 Diy Matter	
Moisture, %	14.6		
Dry Matter, %	85.4		
Crude Protein, %	29.0	34.0	
Acid Detergent Fiber, % Al	OF 12.7	14.9	
Crude Fiber, % CF	8.4	9.8	
Crude Fat, %	4.0	4.7	
Ash, % Ash	3.8	4.4	
Total Digestible Nutrients,	% TDN 66.2	77.6	
Net Energy, Maint, Mcal/lb	0.73	0.85	
Net Energy, Gain, Mcal/lb	0.48	0.56	
Net Energy, Lact, Mcal/lb	0.69	0.81	
Digestible Energy, Mcal/lb	1.33	1.55	
Met. Energy, Beef, Mcal/lb	1.09	1.27	
Calcium, % Ca	0.03	0.03	
Phosphorus, % P	0.67	0.78	
Magnesium, % Mg	0.26	0.31	
Potassium, % K	0.82	0.96	
			Page 1 of 2



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Lab No.: 19211	FEED ANALYSIS REPORT		Date Reported: 12/27/2024
eed Analysis Results	As Received	100% Dry Matter	
Sulfur, % S	0.41	0.48	
Sodium, % Na	0.0318	0.0372	
Zinc, mg/kg Zn	53	63	
Iron, mg/kg Fe	69	81	
Manganese, mg/kg Mn	12	14	
Copper, mg/kg Cu	5	5	
Total Starch (Megazyme), %	3.1	3.6	

To convert results reported in percent (%) to parts per million (ppm), multiply the % result by 10,000.

Total starch by enzymatic hydrolysis was determined using Megazyme amyloglucosidase enzyme. Please call the laboratory if you have questions.