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Lab No.: 23118		FEED ANALYSIS REPORT		Date Reported: 01/30/2023
Send To: 41429	ELITE ENDEAVORS LLC 4950 N AIR DEPOT BLVD EDMOND, OK 73034			
Results For: Feedstuff Description: Sample Identification: Date Received: Date Sampled: Invoice No.:	ELITE ENDEAVORS LEXINGTON NE CUBES DDG CUBE 01/27/2023 01/24/2023 739258		 Hans Burken Lab Manager	
Feed Analysis Results	As Received	100% Dry Matter		
Moisture, %	9.5			
Dry Matter, %	90.5			
Crude Protein, %	34.2	37.8		
Crude Fiber, % CF	9.3	10.3		
Crude Fat, %	8.0	8.8		
Total Digestible Nutrients, % TDN	84.1	92.9		
Net Energy, Maint, Mcal/lb	0.96	1.06		
Net Energy, Gain, Mcal/lb	0.67	0.74		
Net Energy, Lact, Mcal/lb	0.89	0.98		
Digestible Energy, Mcal/lb Beef D.E.	1.68	1.86		
Met. Energy, Beef, Mcal/lb	1.38	1.53		
Phosphorus, % P	0.69	0.77		
Sulfur, % S	0.55	0.61		
Fumonisin, ppm		5.6		
<p>FUMONISIN (5 to 10 mg/kg): Fumonisin is a naturally-occurring compound produced by strains of the Fusarium fungus that grow on grains and grain products in the field and in storage. The FDA advisory level for grain or feed ingredient with a total fumonisin result of 5 to 10 ppm (dry weight basis) is:</p> <p><u>Horses, rabbits</u> - no more than 20% of the total diet dry matter.</p> <p><u>Other types of livestock</u> - no restriction.</p> <p>Results expressed in milligrams per kilogram (mg/kg) are equivalent to parts per million (ppm).</p>				

The reported analytical results apply only to the sample as it was supplied.
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