

AgSpector Crop Services LLC
Darin Borges
6236 Rd 133
Dalton NE 69131

REPORT OF ANALYSIS

For: (43811) AgSpector Crop Services LLC
Riley Devier
Fecht, Section 17, Oat Hay

Analysis	Level Found			Reporting		Analyst-Date	Verified-Date
	As Received	Dry Weight	Units	Limit	Method		
Sample ID: Sect 17 N	Lab Number: 14116120		Date Sampled: 2023-08-14				
Moisture	13.03	//////	%	0.10	AOAC 930.15	Trh9-2023/08/18	cmw4-2023/08/22
Dry matter	86.97	//////	%	0.010	Calculation	Auto-2023/08/22	Auto-2023/08/22
Protein (crude)	5.60	6.44	%	0.20	AOAC 990.03	Bcd3-2023/08/18	cmw4-2023/08/22
Fiber (acid detergent)	36.9	42.4	%	0.5	ANKOM Tech. Method	kjs3-2023/08/21	cmw4-2023/08/22
Fiber (neutral detergent)	57.1	65.7	%	1.0	Ankom Technology/AOAC 2001.11	kjs3-2023/08/21	cmw4-2023/08/22
Total digestible nutrients	47.1	54.2	%	0.1	Calculation	Auto-2023/08/21	Auto-2023/08/22
Net energy (lactation)	0.48	0.55	Mcal/lbs	0.01	Calculation	Auto-2023/08/21	Auto-2023/08/22
Net energy (maint.)	0.45	0.52	Mcal/lbs	0.01	Calculation	Auto-2023/08/21	Auto-2023/08/22
Net energy (gain)	0.26	0.30	Mcal/lbs	0.01	Calculation	Auto-2023/08/21	Auto-2023/08/22
Relative Feed Value		79		0.0	Calculation	Auto-2023/08/21	Auto-2023/08/22
Nitrate (NO3)	< 0.02	< 0.02	%	0.02	EPA 353.2	akn1-2023/08/21	cmw4-2023/08/22

The result(s) issued on this report only reflect the analysis of the sample(s) submitted.

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23-234-9287

REPORT DATE
Aug 22, 2023
RECEIVED DATE
Aug 17, 2023

SEND TO
43811



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ISSUE DATE
Aug 22, 2023

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Relative Feed Value (RFV) is calculated using National Forage Testing Association (NFTA) guidelines. Feedstuffs with a nitrate content below .44% (dry basis) are considered safe to feed under all conditions.

For questions please contact:

Stefanie Rath
Account Manager
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