

Steve
630-878-6350
GALUSHA FARMS
27W 271 GALUSHA RD
WARRENVILLE IL 60555

ACCOUNT NO: 36571
SALESMAN: TOM SLATER

Suitable for horses

GRASS ONLY

=====		=====		SAMPLE NO.	=====	DATE ANALYZED	=====
BALAGE G2CNG 1925 FERM				1554284		12/05/19	
=====							
MOISTURE	33.20%	DRY MATTER	66.80%				
CRUDE PROT	12.10%	CALCIUM	0.67%				
SOLUBLE PROT	8.95%	PHOSPHORUS	0.27%				
		MAGNESIUM	0.30%				
		POTASSIUM	1.32%				
ADF	38.05%	CHLORIDE	0.15%				
NDF	60.53%	SULFUR	0.15%				
		SODIUM	0.04%				
ADIP (HD)	1.61%						
NDIP	4.79%	ZINC	42 PPM				
		COPPER	7 PPM				
LIGNIN	5.89%	IRON	441 PPM				
FAT	2.54%	MANGANESE	74 PPM				
ASH	11.14%	CALCULATIONS					
		NFC	18.48				
IVDMD	59.91%						
NDFD-30	51.63%	NEL	0.61 MCAL/LB				
		NEM	0.50 MCAL/LB				
PH	4.8	NEG	0.25 MCAL/LB				
LACTIC ACID	1.57%	TDN	60				
ACETIC ACID	0.00%						
BUTYRIC ACID	0.00%	RFV	91				
		RFQ	103.9				
NITRATE-N PPM	22						

ALL VALUES, EXCEPT MOISTURE, ARE ON A 100% DRY MATTER BASIS.

Suitable for most classes of Horses, in terms of:
CP
Sugar
Fiber

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=====		=====		SAMPLE NO.	=====	DATE ANALYZED	=====
BALAGE G2CNG-2631 FERM				1554288		12/05/19	
=====							
MOISTURE	36.10%	DRY MATTER	63.90%				
CRUDE PROT	11.87% ✓	CALCIUM	0.50%				
SOLUBLE PROT	9.81%	PHOSPHORUS	0.20%				
		MAGNESIUM	0.29%				
		POTASSIUM	1.17%				
ADF	39.14% ✓	CHLORIDE	0.20%				
NDF	63.40% ✓	SULFUR	0.15%				
		SODIUM	0.06%				
ADIP (HD)	1.46%						
NDIP	4.32%	ZINC	30 PPM				
		COPPER	9 PPM				
LIGNIN	5.11% ✓	IRON	777 PPM				
		MANGANESE	57 PPM				
FAT	2.82%						
ASH	11.96%	CALCULATIONS					
		NFC	14.28 ✓				
IVDMD	59.07% ✓	NEL	0.60 MCAL/LB				
NDFD-30	50.19%	NEM	0.48 MCAL/LB				
		NEG	0.23 MCAL/LB				
PH	4.7	TDN	59				
LACTIC ACID	1.29%						
ACETIC ACID	0.00%						
BUTYRIC ACID	0.00%	RFV	86				
		RFQ	94.4				
NITRATE-N PPM	26						

ALL VALUES, EXCEPT MOISTURE, ARE ON A 100% DRY MATTER BASIS.

Suitable for most horses (ie. Performance, Breeding & No work)

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Alfalfa-mix 70% Alf
Suitable for cattle *or horses*

===== SAMPLE NO. ===== DATE ANALYZED =====
BALAGE AM #3 FERM 10D 1554286 12/05/19
=====

MOISTURE	52.79% ✓	DRY MATTER	47.21%
CRUDE PROT	21.33% ✓	CALCIUM	0.90%
SOLUBLE PROT	23.56%	PHOSPHORUS	0.27%
		MAGNESIUM	0.31%
ADF	33.35% ✓	POTASSIUM	2.00%
NDF	45.27%	CHLORIDE	0.20%
		SULFUR	0.18%
		SODIUM	0.10%
ADIP (HD)	1.62%		
NDIP	4.94%	ZINC	31 PPM
		COPPER	15 PPM
LIGNIN	5.64% ✓	IRON	2992 PPM
		MANGANESE	118 PPM
FAT	2.48%		

ASH 17.82%

CALCULATIONS

IVDMD	69.99% ✓	NFC	18.04
NDFD-30	51.69%	NEL	0.65 MCAL/LB
		NEM	0.57 MCAL/LB
PH	5.3	NEG	0.31 MCAL/LB
LACTIC ACID	2.20%	TDN	63
ACETIC ACID	0.22%		
BUTYRIC ACID	0.00%	RFV	129 ✓
		RFQ	113.6

NITRATE-N PPM 43

ALL VALUES, EXCEPT MOISTURE, ARE ON A 100% DRY MATTER BASIS.



P.O. BOX 208 | 18246 WALLER RD. | FULTON, IL | 61252 | PH. 800.435.9560 | WWW.ANALABTEST.COM

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Suitable for cattle — or *Breeding Horses*

AIF 7% HAYLAGE AM #3 FERM 10D SAMPLE NO. 1554283 DATE ANALYZED 12/05/19

MOISTURE	72.60% ✓	DRY MATTER	27.40%
CRUDE PROT	21.84% ✓	CALCIUM	1.18%
SOLUBLE PROT	10.29%	PHOSPHORUS	0.35%
		MAGNESIUM	0.31%
ADF	35.44% ✓	POTASSIUM	2.16%
NDF	48.57% ✓	CHLORIDE	0.22%
		SULFUR	0.26%
		SODIUM	0.05%
ADIP (HD)	2.06%		
NDIP	5.83%	ZINC	36 PPM
		COPPER	12 PPM
LIGNIN	7.00% ✓	IRON	1242 PPM
		MANGANESE	63 PPM
FAT	2.03%		

ASH 14.30%

CALCULATIONS

IVDMD	65.21% ✓	NFC	19.09
NDFD-30	43.94%	NEL	0.62 MCAL/LB
		NEM	0.53 MCAL/LB
PH	5.7	NEG	0.28 MCAL/LB
LACTIC ACID	0.68%	TDN	61
ACETIC ACID	0.37%		
BUTYRIC ACID	0.00%	RFV	117 ✓
		RFQ	93.3

NITRATE-N PPM 50

ALL VALUES, EXCEPT MOISTURE, ARE ON A 100% DRY MATTER BASIS.

