

FEED REPORT

Analysis



NAME
Patrick Producer

HERD NUMBER PAGE TEST DATE
QC XXXX 1 of 1 23 Oct 2020
SERVICE
Supervised

FEEDS FOR TEST OF 17 Sep 2020

#	Code	Description	Note	Basis 1 AF 2 DM	Cut #	Est y / n	DM %	Fiber			Energy					Protein		
								ADF	NDF %	EF	NEL	NEm	NEg	NFC	Fat %		CP	UIP
											Mcal / kg		%	Added	Total	%		
1	XXXXXXXXXX	SILO #4 SOUDAN #30	NRC 2001 (74)	2	1	Y	43	32.79	47.19	70	1.393	1.498	.906	27.9	3.8	18.32	26.852	
2	XXXXXXXXXX	ENS. MAIS AGBAG 2020	NRC 2001 (35) + WEIS	2		Y	34	21.2	37.1	60	1.555	1.68	1.068	48.56	3.37	8.6	35.3	
3	XXXXXXXXXX		NRC 2001 (52)	2	1	Y	85									14		
4	XXXXXXXXXX		NRC2001(29)	2		Y	88				1.8					12		
5	XXXXXXXXXX	DAIRY NAT CALCIFAT	CHURCH & DWIGHT	2		Y	98				5.009	4.069	2.989	84.5	84.5			
6	XXXXXXXXXX	TRANSILAC 17	COOP AT17C	1		Y	88	16.72	28.6		1.428	1.551	1.004	38.518	1.998	17.002	36.367	
7	XXXXXXXXXX	SOYBEAN MEAL	NRC2001(107)	2		Y	89	6.27	9.91	5	2.212	2.378	1.665	28.481	1.44	54.404	42.6	
8	XXXXXXXXXX			2		Y	88				1.6					36		
9	XXXXXXXXXX	SYNCHRO FLEX 5560	COOP SSFLX	2		Y	88	7.14	11.4		2.366	2.504	1.769	18.32	4.55	62.5	60.207	
10	XXXXXXXXXX	SYNCHRO MIX5060	COOP SCSMIX5060	1		Y	88	9.68	23.698		1.871	2.003	1.39	10.086	3.001	50	60.042	
11	XXXXXXXXXX	MINÉRAL GR.1 BÉLISLE		1		Y	99											
12	XXXXXXXXXX	MINÉRAL GR.2 BÉLISLE		1		Y	99											
13	XXXXXXXXXX	MIN TRANSI. 18-3T	COOP MTTVT-18-3	1		Y	100											
14	XXXXXXXXXX	X-ZELIT	ALLTECH	1		Y	95											

#	Code	MACRO MINERALS								DCAD mEq / kg	TRACE MINERALS						VITAMINS			PRICE		
		Ca	P	Mg	Na	Cl	Salt	K	S		Fe	Zn	Mn	Cu	Co	I	Se	A	D	E	Valacta	Farm
		%									mg / kg						Added		Total	klU kg		
1	XXXXXXXXXX	.81	.32	.36	.04	1.25		1.86	.2	17.202	350	27	50	9							92	92
2	XXXXXXXXXX	.28	.26	.17	.03	.3		1.06	.11	131.581	100	24	30	6							58	58
3	XXXXXXXXXX																				191	191
4	XXXXXXXXXX																				160	160
5	XXXXXXXXXX	8																			1722	1722
6	XXXXXXXXXX	.704	.449	.704	.246	.414	.502	1.003	.299	69.152	239.976	159.984	150.04	36.96	1.003	3.001	1.197	29.999	6.503	600.002	904	904
7	XXXXXXXXXX	.36	.78	.293	.03	.131		2.437	.394	350.623	208.315	58.652	40.449	16.18							536	536
8	XXXXXXXXXX																				822	822
9	XXXXXXXXXX	1.14	1.02	.51	.11	.15	.28	1.53	1.14	-314.62	340.9	68.2	22.7	11.4				28.4	2.8	142	1262	1262
10	XXXXXXXXXX	.502	.598	.202	.097	.194		.801	.801	-349.562	320.32	56.32	30.8	7.92							782	782
11	XXXXXXXXXX	13.696	4.538	8.413	10.074	14.527	23.965	.746	2.109	-842.147	3286.688	6.659	709.059	264.471	66.76	41.176	15.765	368.71	86.275	2117.647	1641	1641
12	XXXXXXXXXX	16.064	2.722	8.446	9.344	13.397	22.101	.795	2.149	-852.196	1984.308	59.114	726.329	283.544	70.848	44.304	16.962	396.71	92.828	2278.481	1571	1571
13	XXXXXXXXXX	18	3	8.4	4.3	6.6	11	.65	.95	-416.673	5600	2640	1350	600	15.6	60	24	351.9	99.9	5310	1500	1500
14	XXXXXXXXXX																				5508	5508

FEED REPORT

Ration Composition



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 PAGE: 1 of 1
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RATIONS FOR TEST OF 17 Sep 2020

CAT	GROUP 1			
	#	Code	Description	Rec qty kg
F	1	XXXXXXXXXX	ENS. MAIS AGBAG 2020	29.2
F	1	XXXXXXXXXX	SILO #4 SOUDAN #30	15.0
F				
F				
F				
ES	1	XXXXXXXXXX		6.3
ES	1	XXXXXXXXXX	DAIRY NAT	.3
ES			CALCIFAT	
PS	1	XXXXXXXXXX		1.7
PS	1	XXXXXXXXXX	SYNCHRO FLEX 5560	1.5
PS	1	XXXXXXXXXX	SYNCHRO MIX5060	1.0
MS	1	XXXXXXXXXX	MINÉRAL GR.1 BÉLISLE	.4
MS				
MS				
A				
A				

CAT	GROUP 2			
	#	Code	Description	Rec qty kg
F	1	XXXXXXXXXX	ENS. MAIS AGBAG 2020	28.0
F	1	XXXXXXXXXX	SILO #4 SOUDAN #30	15.0
F				
F				
F				
ES	1	XXXXXXXXXX		5.2
ES				
ES				
PS	1	XXXXXXXXXX	SOYBEAN MEAL	1.8
PS	1	XXXXXXXXXX		1.6
PS	1	XXXXXXXXXX	SYNCHRO MIX5060	.5
MS	1	XXXXXXXXXX	MINÉRAL GR.2 BÉLISLE	.4
MS				
MS				
A				
A				

CAT	GROUP 3			
	#	Code	Description	Rec qty kg
F				
F				
F				
F				
ES				
ES				
ES				
PS				
PS				
PS				
MS				
MS				
MS				
A				
A				

CAT	GROUP 4			
	#	Code	Description	Rec qty kg
F				
F				
F				
F				
F				
ES				
ES				
ES				
PS				
PS				
PS				
MS				
MS				
MS				
A				
A				

CAT	GROUP 5 - DRY			
	#	Code	Description	Rec qty kg
F	1	XXXXXXXXXX		11.9
F	1	XXXXXXXXXX	ENS. MAIS AGBAG 2020	6.0
F				
F				
F				
ES				
ES				
ES				
PS	1	XXXXXXXXXX	SOYBEAN MEAL	.6
PS				
PS				
MS	1	XXXXXXXXXX	MIN TRANSI. 18-3T	.2
MS				
MS				
A				
A				

CAT	GROUP 6 - PRE - CALVING			
	#	Code	Description	Rec qty kg
F	1	XXXXXXXXXX	ENS. MAIS AGBAG 2020	10.0
F	1	XXXXXXXXXX	SILO #4 SOUDAN #30	5.0
F	1	XXXXXXXXXX		3.7
F				
F				
ES	1	5XXXXXXXXXX	TRANSILAC 17	3.5
ES				
ES				
PS	1	XXXXXXXXXX	SYNCHRO MIX5060	.4
PS				
PS				
MS				
MS				
MS				
A	1	XXXXXXXXXX	X-ZELIT	.5
A				