

Nutrient Profile

CPM



All values except moisture and dry matter are reported on a dry matter basis.



Protein Feed Analysis							
Cost	DM	Type					
\$0.00	95.30	Concentrate					
Nutrient Fraction			%DM	%CP	%SP	Rates	Intest. Digest.
Crude Protein			81.500	100.000			
Soluble Protein			56.400	69.200	100.000		
NPN			53.500	66.900	96.640		
ADIP			0.460	0.600			
NDIP			0.530	0.600			
						%/h	%Escape
A			0.000	0.000		10000.000	100.000
B1			0.000	0.000		0.000	100.000
B2			0.000	0.000		0.000	100.000
B3			0.000	0.000		0.000	80.000
C			0.000	0.000			

Carbohydrate Feed Analysis					
Nutrient Fraction		%DM	%NDF	Rates	Intest. Digest.
ADF		3.800	50.666		
NDF		7.500	100.000		
peNDF		0.535	6.850		
Lignin		0.900	12.000		
ChoB3	Avail. NDF	6.577	87.700	8.000	20.000
ChoC	Unavail. NDF	0.923	10.300		
Ash		10.210			
Ether Extract		0.520			
			%NFC		
NFC		3.670			
ChoA1	Silage Acids	0.000	0.000	0.000	0.000
ChoA2	Sugar	9.100	247.950	40.000	100.000
ChoB1	Starch	0.900	24.500	40.000	90.000
ChoB2	Soluble Fiber	0.000	0.000	40.000	90.000

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Fat Feed Analysis					
Nutrient	Composition		Rates		%/h
	%DM	%EE	Lipolysis	500.000	
Ether Extract	0.520		Adjust. Factor	0.000	
Total Fatty Acid	0.400	76.920	LCFA Intestinal Digestibility		
Glycerol	0.000	%TFA	Rumen Free % Intestinal	Rumen Non-lipolysed % Intestinal	
Pigment	0.000				
C12:0	0.000	0.000	0.000	0.000	
C14:0	0.000	0.000	0.000	0.000	
C16:0	0.120	30.000	0.000	0.000	
C16:1	0.000	0.000	0.000	0.000	
C18:0	0.020	5.000	0.000	0.000	
C18:1T	0.000	0.000	0.000	0.000	
C18:1C	0.090	22.500	0.000	0.000	
C18:2	0.150	0.000	0.000	0.000	
C18:3	0.020	5.000	0.000	0.000	
Other	0.020	0.000	0.000	0.000	
Fat Type	2.000				

Mineral & Vitamin Feed Analysis				
Mineral	Concentration	Bioavailability	Vitamin	Concentration
Ca	0.260	0.600	A	
P	0.490	0.700	D	
Mg	2.500	0.160	E	
K	1.600	0.900		
S	3.080	1.000		
Na	0.070	0.900		
Cl	23.690	0.900		
Fe	600.000	0.100		
Zn	60.000	0.150		
Cu	11.000	0.040		
Mn	40.000	0.010		
Se	0.000	1.000		
Co	0.000	1.000		
I	0.000	0.850		

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Amino Acid Feed Analysis	
Amino Acid	Concentration (%RUP)
Met	0.320
Lys	1.950
Arg	2.320
Thr	1.240
Leu	2.600
Ile	1.590
Val	1.680
His	0.820
Phe	1.680
Trp	0.570

Feed Analysis						
Protein		%DM	%CP	%SP	Mineral	Concentration
Crude Protein		81.500	100.000		Ca	0.180
Soluble Protein		56.400	69.200	100.000	P	0.490
NPN		53.500	66.900	96.640	Mg	2.500
ADIP		0.460	0.600		K	1.600
NDIP		0.530	0.600		S	3.080
Carbohydrate		%DM	%NDF		Na	0.070
ADF		3.800	50.666		Cl	23.690
NDF		7.500	100.000		Fe	600.000
peNDF		0.535	6.850		Zn	60.000
Lignin		0.900	12.000		Cu	11.000
Ash		10.210			Mn	40.000
Ether Extract		0.520			Se	
NFC		3.670	%NFC		Co	
ChoA1	Silage Acids	0.000	0.000		I	
ChoA2	Sugar	9.100	247.950		Vitamin A	
ChoB1	Starch	0.900	24.500		Vitamin D	
ChoB2	Soluble Fiber				Vitamin E	