



Arm & Hammer
Animal Nutrition

BIO-CHLOR®
Make Transition Count

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	88.00	Concentrate					
Nutrient Fraction			%DM	%CP	%SP	Rates	Intest. Digest.
Crude Protein			48.630				
Soluble Protein			14.303	27.400			
NPN			3.397		23.750		
ADIP			0.470	0.900			
NDIP			2.088	4.000			
						%/h	%Escape
A			3.397	6.508		10000.000	100.000
B1			10.906	20.893		4.250	100.000
B2			35.809	68.600		0.400	100.000
B3			1.618	3.100		0.180	80.000
C			0.470	0.900			

CARBOHYDRATE FEED ANALYSIS

Nutrient Fraction		%DM	%NDF	Rates	Intest. Digest.
ADF		4.870		%/h	%Escape
NDF		21.400			
peNDF		1.070	5.000		
Lignin		1.850	13.640		
ChoB3	Avail. NDF	12.306	57.505	8.000	20.000
ChoC	Unavail. NDF	7.006	32.738		
Ash		7.400			
Ether Extract		3.680			
			%NFC		
NFC		17.408			
ChoA1	Silage Acids	0.000	0.000	0.000	0.000
ChoA2	Sugar	8.600	40.700	40.000	100.000
ChoB1	Starch	13.530	59.300	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	3.680		Adjust. Factor	0.000	
Total Fatty Acid	2.570	69.830	LCFA Intestinal Digestibility		
Glycerol	0.283		Rumen Free % Intestinal	Rumen Non-lipolysed % Intestinal	
Pigment	0.828	%TFA			
C12:0	0.043	1.680	95.390	95.390	
C14:0	0.018	0.700	75.060	48.580	
C16:0	0.509	19.820	72.480	72.480	
C16:1	0.016	0.620	64.000	64.000	
C18:0	0.035	1.370	72.800	72.800	
C18:1T	0.000	0.000	78.560	0.000	
C18:1C	0.436	16.970	89.250	66.930	
C18:2	1.380	53.710	83.000	77.620	
C18:3	0.115	4.470	77.550	77.550	
Other	0.017	0.660	58.170	58.710	
Fat Type	2				

MINERAL & VITAMIN FEED ANALYSIS

Mineral	Concentration	Bioavailability	Vitamin	Concentration
Ca	0.090	0.600	A	0.000
P	0.790	0.700	D	0.000
Mg	2.070	0.160	E	0.000
K	1.220	0.900		
S	3.600	1.000		
Na	1.490	0.900		
Cl	9.080	0.900		
Fe	252.000	0.100		
Zn	55.000	0.150		
Cu	5.000	0.040		
Mn	105.000	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	2.800
Lys	8.200
Arg	6.960
Thr	5.590
Leu	7.510
Ile	5.880
Val	6.160
His	2.690
Phe	5.160
Trp	1.630

FEED ANALYSIS

Protein	%DM	%CP	%SP	Mineral	Concentration
Crude Protein	48.630			Ca	0.090
Soluble Protein	14.303	27.400		P	0.790
NPN	3.397		23.750	Mg	2.070
ADIP	0.470	0.900		K	1.220
NDIP	2.088	4.000		S	3.600
Carbohydrate	%DM	%NDF		Na	1.490
ADF	4.870			Cl	9.080
NDF	21.400			Fe	252.00
peNDF	1.070	5.000		Zn	55.000
Lignin	1.850	13.640		Cu	5.000
Ash	7.400			Mn	105.00
Ether Extract	3.680			Se	0.000
NFC	17.408	%NFC		Co	0.000
ChoA1	Silage Acids	0.000	0.000	I	0.000
ChoA2	Sugar	8.600	40.700	Vitamin A	0.000
ChoB1	Starch	13.530	59.300	Vitamin D	0.000
ChoB2	Soluble Fiber	0.000	0.000	Vitamin E	0.000