



	DM	AF
DM	85.3	
CP	43.6	37.2
SP % CP	14.2	
ADIP % CP	6.4	
NDIP % CP	15.0	
ADF	16.1	13.8
NDF	26.0	22.2
pef % NDF	23.0	
Lignin % DM	8.1	6.9
NFC	18.7	0.1
Sugar	10.9	9.3
Starch	0.3	0.3
Sol Fiber	7.4	0.0
Ether extract	3.6	3.1
Ash	8.0	6.9
Ca	0.67	0.57
P	1.01	0.86
Mg	0.60	0.51
K	1.74	1.48
S	0.94	0.80
Na	0.09	0.08
Cl	0.25	0.21
Fe ppm	161	138
Mn ppm	62	53
Zn ppm	67	57
Cu ppm	9	8

EE %DM	3.6
TFA %EE	81.8
Glycerol %DM	0.5

Fatty Acids	%TFA
C12	0.0
C14	0.3
C16:0	11.0
C16:1	0.7
C18:0	2.6
18:1 trans	0.6
18:1 cis	37.8
18:2	35.2
18:3	7.7
Other	2.5

DM based	%CP
Methionine (MET)	2.06
Lysine (LYS)	6.08
Arginine (ARG)	6.72
Threonine (THR)	4.75
Leucine (LEU)	8.24
Isoleucine (ILE)	4.53
Valine (VAL)	5.78
Histidine (HIS)	2.88
Phenylalanine (PHE)	4.76
Tryptophan (TRP)	1.23

RUP % CP	77.2
RUP % DM	31.0

6.1/6.5 based models:	
PRO B1 kd %/hr	1.3
PRO B2 kd %/hr	1.3

NDFD	% NDF
12 hr	48.4
72 hr	55.1
120 hr	59.4
uNDF %DM	10.2
CHO B3 kd	15.15

