



Animal Nutrition



Nutrient Profile

NRC

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

Nutrient Unit	SQ-810
TDN %DM	0.000
DE Mcal/kg	0.000
Dry Matter % As-Fed	99.500
NDF %DM	0.000
CP %DM	0.000
NDFIP %DM	0.000
ADFIP %DM	0.000
Protein-A %CP	0.000
Protein-B %CP	0.000
Protein-C %CP	0.000
Protein Digestion Rate %/hr	0.000
RUP Digest. %	0.000
Fat %DM	0.000
Ash %DM	100.000
CP Digestibility	0.000
Fat Digestibility	0.000
Calcium %DM	0.000
Phosphorus %DM	0.000
Magnesium %DM	0.000
Chlorine %DM	0.000
Potassium %DM	0.000
Sodium %DM	30.400
Sulfur %DM	0.000
Cobalt mg/kg	0.000
Copper mg/kg	0.000
Iodine mg/kg	0.000
Iron mg/kg	0.000
Manganese mg/kg	0.000
Selenium mg/kg	0.000
Zinc mg/KG	0.000
Vit. A 1000 IU/kg	0.000
Vit. D 1000 IU/kg	0.000
Vit. E IU/kg	0.000
Arginine %CP	0.000
Histidine%CP	0.000
Isoleucine %CP	0.000

Nutrient Unit	SQ-810
Leucine %CP	0.000
Lysine %CP	0.000
Methionine %CP	0.000
Phenylalanine %CP	0.000
Threonine %CP	0.000
Tryptophan %CP	0.000
Valine %CP	0.000
Ca – Concentration %	0.000
P – Concentration %	0.000
Mg – Concentration %	0.000
Cl – Concentration %	0.000
K – Concentration %	0.000
Na – Concentration %	30.400
S – Concentration %	0.000
Co – Concentration %	0.000
Cu – Concentration %	0.000
I – Concentration %	0.000
Fe – Concentration %	0.000
Mn – Concentration %	0.000
Se – Concentration %	0.000
Zn – Concentration %	0.000
Ca – Bioavailability	0.600
P – Bioavailability	0.700
Mg – Bioavailability	0.160
Cl – Bioavailability	0.900
K – Bioavailability	0.900
Na – Bioavailability	0.900
S – Bioavailability	1.000
Co – Bioavailability	1.000
Cu – Bioavailability	0.040
I – Bioavailability	0.850
Fe – Bioavailability	0.100
Mn – Bioavailability	0.010
Se – Bioavailability	1.000
Zn - Bioavailability	0.150