

B	I	N	G	O
Red clover	ADF value	Concentrates	Oat hay	Hay analysis
Calcium	Phosphorous	Lignin	Alfalfa hay	Net digestible energy
Orchard grass	Roughages	FREE	Barley wheat rye hays	Feed 1.5 to 2.5 percent of body weight in forage.
Forage	Optimum hay moisture	Grains	Digestible energy	Legume Hay
Crude protein	Bermuda grass	NDF value	Timothy hay	Calcium to phosphorus ratio

B	I	N	G	O
Roughages	Alfalfa hay	Oat hay	Calcium	Lignin
Concentrates	Timothy hay	Hay analysis	Bermuda grass	Net digestible energy
Forage	Barley wheat rye hays	FREE	Feed 1.5 to 2.5 percent of body weight in forage.	ADF value
Digestible energy	NDF value	Red clover	Calcium to phosphorus ratio	Optimum hay moisture
Grains	Legume Hay	Orchard grass	Phosphorous	Crude protein

B	I	N	G	O
Bermuda grass	NDF value	Alfalfa hay	Legume Hay	Barley wheat rye hays
Red clover	Forage	Grains	Phosphorous	Hay analysis
Orchard grass	Calcium to phosphorus ratio	FREE	Optimum hay moisture	Digestible energy
Roughages	Net digestible energy	Oat hay	Timothy hay	Concentrates
Feed 1.5 to 2.5 percent of body weight in forage.	ADF value	Lignin	Calcium	Crude protein