SWEETBULKORIGINAL

A great tasting horsefeed - let your horse be the judge! Ideal total ration for recreational and pony-club horses.

- > Optimum vitamins and minerals.
- > A cool, moist palatable ration with no dust.
- A low cost roughage component in high performance diets.
- > A fully balanced total maintenance ration for mature horses.
- High roughage diet helps remove sand from the intestinal tract.

INGREDIENTS

Cereal Hulls, Vegetable Protein Meal, Molasses, Macro and Micro Vitamin and Minerals, Yeast, Mould Inhibitor, Enzymes.

Sweetbulk is a moist, cool, total ration for mature horses (for maintenance or light work), ideal for recreational horses.

Sweetbulk is an ideal replacement for wheaten or oaten chaff. Sweetbulk can be used as the roughage component in a minimum cost formulation for high performance diets. Sweetbulk can be used in conjunction with a grain mix or concentrate when higher levels of nutrition are required due to increased activity, growth, breeding, lactation or cold weather.

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Density (Kg/m3)	494	Salt	1%
ME/kg (Mj/Kg)	7.95	Thiamin (Mg/Kg)	3
DE/Kg (Mcal/Kg)	2.1	Arginnine	0.12%
Crude Protein	7.66%	Methionine	0.11%
Crude Fat	1.80%	Cystine	0.13%
Crude Fibre	33.47%	Lysine	0.33%
Dry Matter	86.90%	Tryptopane	0.02%
Ash	7.60%	Isoleucine	0.07%
Calcium	0.62%	Threonine	0.07%
Phosphorous	0.33%	Vit A (kiu/kg)	10.00
TDN	50.18%	Vit D (kiu/kg)	2.00



SWEETBULK

HORSEFEED

Vit E (Mg/Kg)	15.00
Vit K (Mg/Kg)	0.30
Molybdenum (Mg/Kg)	2.65
Manganese (Mg/Kg)	73.22
Magnesium (Mg/Kg) (0.087%
Zinc (Mg/Kg)	52.44
Cobalt (Mg/Kg)	0.20
Copper (Mg/Kg)	7.42
Iron (Mg/Kg)	88.00
lodine (Mg/Kg)	0.20
Selenium (Mg/Kg)	0.10
Sodium	0.41%
Chlorine	1.27%
Sulphur	0.29%
Potassium	1.10%
Flourine	0.00%
Antioxidant (Mg/Kg)	10.00
Niacin (Mg/Kg)	10.00
Pantothenic Acid (Mg/Kg)	4.50

Folic Acid (Mg/Kg)	0.50
Rivoflavin (Mg/Kg)	0.00
Vitamin B12 (Mg/Kg)	0.01
Biotin (Mg/Kg)	0.02
Vit B1 (Mg/Kg)	0.90
Vit B2 (Mg/Kg)	4.00
Vit B6 (Mg/Kg)	0.80

DOES NOT CONTAIN RESTRICTED ANIMAL MATERIAL. STORE IN COOL DRY PLACE.

Do not feed to other species as RumensinTM may be harmful.