



Love your horse™



Trust



Love to feed

Dunstan Maxim Low-GI

The Optimum Low-GI Performance Feed

- Low in starch and sugar
- No grain
- Ideal for horses which do not tolerate grain-based feeds
- High in fibre from quality fibre sources
- Includes Vegetable Oil
- Organic trace minerals
- Selenium Yeast
- Live Yeast
- Natural Vitamin E

www.dunstan.co.nz
dunstan@dunstan.co.nz
 0800 438 678

Available from your local Horse Feed Retailer





A Medium Energy Low Glycaemic (Low-GI) Performance Pellet.

- Ideal for horses which require a **low starch, high fibre/fat** alternative to ensure optimum performance
- A **low glycaemic index (low-GI)** alternative to conventional starch-based feeds
- Contains **digestible fibres** to enhance **hindgut digestion (Sugarbeet, Lucerne, Soya Hulls and Meadow Hay)**
- Includes **Vegetable Oil** for the provision of essential fatty acids for coat sheen and skin condition.
- The addition of a **Live Yeast** aids digestion and will assist in maintaining a more optimal hindgut pH, therefore contributing to the overall health of the intestinal ecosystem of the horse.
- The inclusion of **Glycinate Trace Minerals and Selenium Yeast** ensure maximum availability of these important minerals.
- Contains a **mycotoxin binder**, an additive shown to have effect as a general insurance against pasture mycotoxins
- Elevated levels of **Natural Vitamin E** combined with the highly bio-available **Organic Selenium** assist to maintain normal muscle function and together act as antioxidants to protect body tissues from oxidative stress.

INGREDIENTS:

Lucerne Meal, Sugarbeet, Wheat By-Product, Soya Bean Meal, Soya Hulls, Linseed Meal, Meadow Hay, Vegetable Oil, Limestone (for Calcium), Magnesium Oxide, Salt, Organic Glycinate Trace Minerals, Selenium Yeast, Vitamins, Natural Vitamin E, Live Yeast, Amino Acids, Molasses, Mycotoxin Binder.

Typical Analysis

(approximate on a Dry Matter Basis)

Crude Protein	17.0%
Fat	6.5%
Fibre	20%
Salt	1.5%
DE Energy	13.0MJ/kg

Nutrient Composition

Typical Analysis per kg of Dunstan Maxim Low-GI (as fed)

Crude Protein	148g
Lysine	7.0g
Starch	60g
Calcium	12g
Phosphorus	6.0g
Sodium	6.0g
Chloride	8.0g
Potassium	14g
Magnesium	7.5g
Iron	300mg
Zinc (Organic)	160 mg
Manganese	110 mg
Copper (Organic)	70 mg
Cobalt	0.8 mg
Iodine	1.0 mg
Selenium (Organic)	0.4mg

Vitamin A	10,000 i.u
Vitamin D3	1,000 i.u
Vitamin E	250 i.u
Vitamin K	2.0mg
Thiamine B1	6.0mg
Riboflavin B2	6.0mg
Pyridoxine B6	5.0mg
Vitamin B12	50ug
Niacin	20mg
Pantothenate	10mg
Biotin	100ug
Folic Acid	1.5mg
Choline	150mg

Heat stable Vitamins added at the time of manufacture

FEEDING RECOMMENDATIONS

Maintenance/Spelling	2kg	Per Day
Light work	3-4kg	Per Day
Medium Work	4-5kg	Per Day
Hard Work	5-6kg	Per Day

The above figures are guidelines only and are based on a 500kg body weight. Feed amounts will vary depending on pasture availability, body condition and an individual metabolic rate.

NOTES:

- Divide the daily feed into as many feeds as possible, at least two, but feed no more than 2kg of **Dunstan Maxim Low-GI** per feed
- If pasture is limited, increased levels of fibre must be added to the diet. The minimum requirement of 1.0% of the horse's body weight must be fed as fibre each day, (on a dry matter basis). Supplementary fibre can be provided in the form of hay, chaff and **Dunstan Betabeet/Dunstan Sugarbeet**.
- Always ensure horses have access to clean, fresh drinking water.
- High Copper levels in **Dunstan Maxim Low-GI** make it unsuitable for feeding to sheep.



Dunstan Horsefeeds are produced in Equine-Safe manufacturing plants.

Professionally formulated for New Zealand Horses performing under New Zealand conditions