



MARE & FOAL



Laucke Mills



www.lauckemills.com.au
AUSTRALIAN OWNED AND MADE

Since 1899



MARE & FOAL

CALM NUTRITION – OAT FREE

Equus Mare & Foal is an oat free multi-use horse food, suitable for many feeding applications. Apart from being an excellent mare lactation and foal/weaner grower food, it is an excellent conditioning food. It is also an ideal supplement for all active horses and a treat for loved non-working horses.

ANALYSIS (as fed)

PROTEIN	17.0 %	min
LYSINE	0.8 %	min
STARCH	18.0 %	max
FAT	8.0 %	min
FIBRE	11.0 %	max

OAT FREE

HIGH PROTEIN & LYSINE

Equus Mare & Foal is a high protein 17% food with a high Lysine level of 0.80%

HIGH ENERGY

Equus Mare & Foal is a high energy food with a minimum fat level of 8%.

CANOLA OIL

Canola oil, which is a good source of Omega fatty acids, imparts an attractive sheen to a horse's coat, and are necessary for many biological functions. They also aid in the absorption and storage of the fat-soluble vitamins A, D, E and K.

OAT FREE

Equus Mare & Foal does not contain oats or oat byproducts.

ORGANIC CHROMIUM

Research has shown beneficial responses to supplementing diets with organic chromium where high stress, strenuous activity is performed.

AMYLASE

Equus Mare & Foal contains added Amylase to aid starch digestion in the small intestine naturally, effectively and safely. Amylase is a natural protein enzyme that is responsible for efficient starch digestion in the small intestine.

Horses do not produce adequate Amylase necessary for the digestion of large amounts of starch, this is why they have more problems digesting starch compared to other grain eating animals.

Lack of Amylase can result in incomplete starch digestion in the small intestine. This can result in excessive undigested starch reaching the large intestine where it is fermented producing lactic acid. Excessive lactic acid can cause serious problems such as caecal acidosis which can lead to colic, laminitis, diarrhoea and poor fibre digestion.

FEEDING RECOMMENDATIONS

The feeding levels of **Equus Mare & Foal** and roughage (hay, pasture or chaff) are based upon meeting the average daily nutritional requirement of a 450 kg adult horse (or a growing horse with an expected adult weight of 450 kg) in each of the specified categories.

DAILY FEEDING CHART

	Mare & Foal	Hay*
Intense work	6.0 kg	4.5 kg
Moderate work	4.0	4.5
Light work	2.0	5.5
Weaner (4 months)	3.5	1.5
Weanling (6 months, moderate growth)	3.0	2.0
Weanling (6 months, rapid growth)	3.5	2.0
Yearlings (12 months, moderate growth)	3.5	3.0
Yearlings (12 months, rapid growth)	4.0	3.0
Long yearlings (18 months, at rest)	3.0	4.0
Long yearlings (18 months, in training)	4.5	4.5
Two year olds (at rest)	2.0	5.0
Two year olds (in training)	4.0	5.0
Early lactation	4.5	5.5
Late lactation	2.5	6.5
Pregnant Mares (9 to 10 months)	1.5	6.5
Pregnant Mares (11 months)	2.5	5.0
Breeding stallions	2.0	5.5

* Hay, chaff or pasture

These levels are a guide only, each horse will have a different requirement that will need fine tuning on an individual basis.

Due to the nature of a horse's digestive system, it is recommended that not more than approximately 0.8% of body weight (3.6 kg for a 450 kg horse) of **Equus Mare & Foal** be fed in a single meal.

Introduce new feeds gradually and slowly increase the amount fed until the desired level is reached. Be careful not to over feed or make sudden changes in diet as digestive problems may occur. If problems occur, substantially reduce (or cease) the amount of **Equus Mare & Foal** being fed and increase the roughage portion until normal digestive activity returns.

INGREDIENTS

Equus Mare & Foal is formulated from a selection of the following ingredients:

Barley, triticale, wheat, peas, lupins, lentils, beans, soyabean, canola, sunflower and products derived from these ingredients. Vegetable oil, lysine, limestone, dicalcium phosphate, bentonite, salt, antioxidant and amylase.

Vitamins: A, D3, E, B1 (thiamine), B2 (riboflavin), B5 (pantothenate), B6 (pyridoxine), B7 (biotin), B9 (folic acid) and B12 (cobalamin).

Minerals: Organic chromium, calcium, phosphorus, sodium, chloride, cobalt, copper, iron, iodine, manganese, selenium and zinc.



ENERGY & COOLNESS RATING SYSTEM

The innovative energy and coolness rating system is designed to make it easier to understand the differences in the energy and coolness of the various foods in the Equus Range. Energy and coolness are both rated on a scale of one to six. A rating of six for energy indicates the energy level of that food is very high and a rating of six for coolness indicates the food is very cool.

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