

# ENERGY MAX

## HIGH ENERGY PERFORMANCE MUESLI



McMillan Energy Max is a superior textured feed providing a premium blend of energy sources to support the significant demands of racing and high performance. Digestible oats, steam flaked barley and maize is combined with super fibres and high quality oil sources to provide the optimum blend of energy.

The inclusion of organic yeast culture helps to maximise digestibility and ensure a healthy digestive system

### ENERGY MAX DELIVERS:

- Highly digestible energy from grains, super fibres and cold pressed oils to provide for both aerobic and anaerobic work types
- Balanced vitamins and trace minerals including chromium for enhanced exercise tolerance and support during recovery
- Natural vitamin E for powerful antioxidant protection

### FEEDING GUIDE:

Energy Max has been formulated to complement New Zealand forages and provide the correct balance of all essential nutrients when fed at the following levels daily:

BODY WEIGHT	400kg	500kg	600kg
Light Work	2-3kg	3-4kg	4-5kg
Moderate Work	3-4kg	4-5kg	5-6kg
Heavy Work	4-5kg	5-6kg	6-7kg

*The above table is a guide only and the amount fed should be adjusted according to the horse's age, temperament, condition, body weight and workload.*

When combined with forage, the above indicated amounts of Energy Max will provide more than the minimum National Research Council (NRC) requirements for each essential nutrient.

### QUALITY GUARANTEED

Our commitment to quality ensures that only the finest ingredients available are included in the McMillan range of equine feeds.



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### INGREDIENTS:

Oats, Steam-Flaked Barley, Steam-Flaked Maize, Steam-Flaked Peas, Beet Pulp Shreds, Sunflower Seeds, Full Fat Soyabean Meal, Flaxseed Flake, Cold Pressed Canola Oil, Molasses, McMillan Balancer Pellet, Magnesium Oxide, Salt, Organic Yeast Culture, High Quality Vitamin and Mineral Pre-mix.

### IMPORTANT INFORMATION:

Always provide access to adequate forage such as pasture, hay and chaff to ensure optimum digestive physiology. At least 1.5% of the horse's body weight in forage should be provided daily.

Ensure no more than 2.5kg concentrate per 500kg body weight is fed per meal.

Always allow access to fresh, clean water.

Store in a cool, dry place out of direct sunlight.

### TYPICAL ANALYSIS ( DRY MATTER)

Crude Protein	Fat	Fibre (max)	Salt	Energy (DE)
17%	7%	8%	1.25%	15MJ/kg

### TYPICAL ANALYSIS (AS FED)

Crude Protein	Fat	Fibre (max)	Salt	Digestible Energy
15%	6%	7%	1%	13MJ/kg


### NUTRIENT COMPOSITION

Nutrient	As Fed (Per kg)
Energy (DE)	3.10Mcal
Crude Protein	150g
Fat	60g
Fibre (Max)	70g
Calcium	8g
Phosphorous	4g
Magnesium	3g
Sodium	6g
Chloride	8g
Potassium	10g
Sulfur	2g
Iron	150mg
Zinc	150mg
Manganese	115mg
Copper	54mg
Cobalt	0 added
Iodine	1.5mg
Chromium	1.2mg
Selenium	0.6mg
Vitamin A	12,500IU
Vitamin D3	1,250IU
Vitamin E	180IU
Vitamin K	11mg
Thiamine (Vit B1)	8mg
Riboflavin (Vit B2)	13mg
Niacin (Vit B3)	40mg
Pantothenic Acid (Vit B5)	16mg
Pyridoxine (Vit B6)	4mg
Biotin (Vit B7)	0.15mg
Folic Acid (Vit B9)	3mg
Vitamin B12	40ug

### NOTE:

- Additional electrolytes may be required under heavy work regimes and/or hot and humid conditions.
- Variations in nutritional values may occur due to natural variability in feed ingredients. Our FeedSafe NZ certified sites have well developed quality systems to minimise any variation from typical levels shown.
- Digestible Energy (DE) value is calculated using an equation and is not an actual measured value and is only a guide for predicting the energy content of the feed.



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[www.mcmillanequine.co.nz](http://www.mcmillanequine.co.nz)

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Manufactured by McMillan Equine Feeds