

HYLICK GREEN FEED 80

Hylick Green Feed 80 is designed to be fed to cattle grazing lush green feed such as Ryegrass or Oats in order to better utilise available protein.

- ✓ assists in preventing metabolic disorders such as grass tetany by balancing minerals, in particular calcium and magnesium, which are tied up from high soluble protein, high potassium and high lipids in green feed
- ✓ assists in maintaining a correct sulphur-nitrogen ratio to enable livestock to improve their performance on green pasture
- ✓ Greatly assists the digestive system to utilise green feed and to help reduce scouring
- ✓ Contains a condensed energy source to help balance the energy to protein ration in the diet

Directions of Use: Feed in a well drained trough which is protected from the weather

Average Consumption Rate: 80-100 grams / head / day

TYPICAL ANALYSIS PER KG

Total Protein (Min)	2 %	Cobalt (Min)	40 mg/kg
Crude Protein (Min)	2 %	Copper (Min)	800 mg/kg
Equivalent Crude Protein (Min)	0 %	Iodine (Min)	20 mg/kg
Urea (Max)	0 %	Iron (Min)	28 mg/kg
Crude Fat (Min)	0.7 %	Manganese (Min)	812 mg/kg
Crude Fibre (Max)	2 %	Selenium (Min)	20 mg/kg
Salt (Max)	10 %	Zinc (Min)	3 200 mg/kg
Calcium (Min)	120 g/kg	Vitamin A (Min)	208 000 IU/kg
Magnesium (Min)	65 g/kg	Vitamin D (Min)	16 000 IU/kg
Phosphorous (Min)	28 g/kg	Vitamin E (Min)	480 mg/kg
Sulphur (Min)	50 g/kg	Non-Structural Carbohydrate	14 %
Active Constituent	500 mg/kg Monensin		



NEW ENGLAND HI MAG

New England Hi Mag is a loose mix supplement to be fed to cattle grazing lush green feed such as ryegrass, oats and other improved pastures.

- ✓ assists in preventing metabolic disorders such as grass tetany by balancing minerals, in particular calcium and magnesium, which are tied up from high soluble protein, high potassium and high lipids in green feed

Directions of Use: Feed in a well drained trough that is protected from weather

Average Consumption Rate: 200-500 grams / head / day

Typical Analysis per kg

Total Protein (Min)	5 %	Cobalt (Min)	8 mg/kg
Crude Protein (Min)	5 %	Copper (Min)	161 mg/kg
Equivalent Crude Protein (Min)	0 %	Iodine (Min)	4 mg/kg
Urea (Max)	0 %	Iron (Min)	18 mg/kg
Crude Fat (Min)	4 %	Manganese (Min)	182 mg/kg
Crude Fibre (Max)	6 %	Selenium (Min)	4 mg/kg
Salt (Max)	10 %	Zinc (Min)	648 mg/kg
Calcium (Min)	80 g/kg	Vitamin A (Min)	41 000 IU/kg
Magnesium (Min)	60 g/kg	Vitamin D (Min)	3 200 IU/kg
Phosphorous (Min)	0.6 g/kg	Vitamin E (Min)	96 mg/kg
Sulphur (Min)	20 g/kg	Non-Structural Carbohydrate	13.8 %
Active Constituent	200 mg/kg Monensin		

Please note: Analysis & materials used are subject to availability of ingredients due to seasonal variations.