

ESSENTIAL MIX OF MACROS WITH TRACE ELEMENTS AND RUMENSIN®

MAXIMIN™ HELPS WITH

- Dispersible granules for easy distribution
- Sodium bicarbonate, which has a buffering effect and counteracts the acidic by-products of carbohydrate (fibre, starch and sugar) digestion.
- Myco-toxin binding for animal health
- Includes Monensin Sodium at 300mg per dose (1.5g Rumensin® 20% Millmix ACVM Act A009107)

WHY USE MAXIMIN?

- **Maximin™** includes Rumensin® which aids in the control of ketosis, prevention and control of coccidiosis caused by Eimeria bovis and Eimeria zuernii and aids in the reduction of bloat.
- **Maximin™** includes Biotin, Biotin is B-group vitamin and plays a key role in synthesis of glucose, protein and fat. Biotin is necessary for synthesis of keratin, a hard structural protein in horns and hoofs.

HEALTH AND SAFETY

Material safety data sheets are available on request.

DIRECTIONS FOR USE

- Feed **Maximin™** via silo, mixer wagon, in-shed feeder or on feed pads.
- Suitable with maize and grass silage dairy meal, dairy blends.
- Feed 300 grams per cow, per day (500kg liveweight).
- Suitable to be fed to lactating dairy cows.

INGREDIENTS

Optimate™ ACVM Registration Number A011800.

Per 300g daily ration (Elemental contents):

- Magnesium 15 grams
- Calcium 52 grams
- Phosphorus 3 grams
- Sodium 6 grams
- Monensin Sodium 300 milligrams

Trace minerals

- Copper 125 milligrams (organic)
- Cobalt 25 milligrams
- Zinc 850 milligrams
- Selenium 10 milligrams
- Iodine 32 milligrams
- Biotin 20 milligrams



AVAILABLE FROM YOUR RURAL RETAILER!

For more information visit www.bpmnz.co.nz

Code	Pack size
AGRI-0031	20 Kilograms
AGRI-0032	1 Tonne

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