

## MONECO<sup>®</sup> 100 GRANULAR

GRANULATED BROAD SPECTRUM FEED ADDITIVE MICRO-GRANULE FOR CATTLE, GOATS AND POULTRY.

**PRESENTATION:** A brown free flowing granules.

## ACTIVE CONSTITUENTS: Each kg contains: 100 g MONENSIN SODIUM

**PROPERTIES:** MONECO<sup>®</sup> 100 GRANULAR contains monensin sodium, which aids in prevention of coccidiosis in cattle (caused by *Eimeria zuerni* and *E. bovis*), goats, broiler and layer replacement chickens (caused by *E. acervulina, E. brunetti, E. maxima, E. mivati, E. necatrix* and *E. tenella*). With the development of intensive methods of husbandry, coccidiosis control has become more difficult. The high contamination rates and risk of infection have led to the wide use of prophylactic medication that can be maintained through MONECO 100 Granular, especially in poultry production. In ruminants, monensin sodium has a myriad of effects on improved feed efficiency in beef cattle, weight gain, feed efficiency and reproductive performance in heifers, an aid in reducing the severity of non-clinical ketosis and an increase in milk production in lactating dairy cows, and is beneficial in the control of bloat in ruminants. In addition, MONECO 100 Granular can be used in complete feed or supplementary feed for cattle, or in supplementary feed for grazing cattle.

**DOSAGE AND ADMINISTRATION:** FOR ORAL ADMINISTRATION IN FEED. THE REQUIRED AMOUNT OF MONECO 100 GRANULAR MUST BE THOROUGHLY MIXED IN FEED BEFORE USE ACCORDING TO THE INSTRUCTIONS PRINTED ON THE BAG.

CLAIM	COMPLETE FEEDS	SUPPLEMENTS
CATTLE: Improved feed efficiency in feedlot beef cattle, except in lactating dairy cows.	<b>Monensin</b> 11-33 mg/kg (ppm**) in ration (equiv. to 0.11 - 0.33 kg MONECO 100/tonne of final feed).	Monensin 50-360 mg/head/day (equiv. to 0.5-3.6 g MONECO 100/head/day).
CATTLE: Aid in prevention of coccidiosis in cattle, except in dairy cows.	<b>Monensin</b> 11-33 mg/kg (ppm**) in ration (equiv. to 0.11 - 0.33 kg MONECO 100/tonne of final feed).	
CATTLE: Aid in control of bloat, except in dairy cows.	<b>Monensin</b> 25-33 mg/kg (ppm**) in ration (equiv. to 0.25 - 0.33 kg MONECO 100/tonne of final feed).	
CATTLE: Weight gain, feed efficiency, reproductive performance (heifers).	<b>Monensin</b> 11-33 mg/kg (ppm**) in ration (equiv. to 0.11 - 0.33 kg MONECO 100/tonne of final feed).	Monensin 200-360 mg/head/day (equiv. to 2.0-3.6 g MONECO 100/head/day).
DAIRY COWS: Increased milk production (under some conditions) and aids reduction of severity of non-clinical ketosis incident in lactating dairy cows.	<b>Monensin</b> 6-18 mg/kg (ppm**) in ration (equiv. to 0.06 - 0.18 kg MONECO 100/tonne of final feed).	Monensin 200-450 mg/head/day (equiv. to 2.0-4.5 g MONECO 100/head/day).
DAIRY COWS: Aid in prevention of coccidiosis.	<b>Monensin</b> 11-18 mg/kg (ppm**) in ration (equiv. to 0.11- 0.18 kg MONECO 100/tonne of final feed).	
DAIRY COWS: Aid in control of bloat.	<b>Monensin</b> 11-18 mg/kg (ppm**) in ration (equiv. to 0.11 - 0.18 kg MONECO 100/tonne of final feed).	Monensin 200-450 mg/head/day (equiv. to 2.0-4.5 g MONECO 100/head/day).
GOATS: Aid in prevention of coccidiosis.	<b>Monensin</b> 5-20 mg/kg (ppm**) in ration (equiv. to 0.05 - 0.20 kg MONECO 100/ tonne of final feed).	Monensin 7.5-40 mg/head/day (equiv. to 0.075-0.4 g MONECO100/head/day).
POULTRY (Broilers & replacement Layers): Aid in prevention of coccidiosis.	<b>Monensin</b> 100-120 mg/kg (ppm**) in ration (equiv. to 1.0 - 1.2 kg MONECO 100/ tonne of final feed).	
CALVES (50-250 kg): Aid in prevention of coccidiosis.	<b>Monensin</b> 11-33 mg/kg (ppm**) in ration (equiv. to 0.11 - 0.33 kg MONECO 100/tonne of final feed).	<b>Monensin</b> 0.5-1.0 mg/kg body weight/day (equiv. to 5-10 mg MONECO100/kg body weight/day).

\*\* 1 ppm (parts per million) = 1 mg/kg.

WITHHOLDING PERIODS: (CATTLE:) MEAT and MILK: NIL. (GOATS:) MEAT: NIL; MILK: DO NOT USE in goats producing milk for human consumption. (POULTRY:) MEAT: NIL; EGGS: DO NOT USE in birds producing for human consumption. **TRADE ADVICE:** EXPORT SLAUGHTER INTERVAL (ESI): This product does not have an ESI established. For advice on the ESI, contact the manufacturer on (02) 9672 7944 before using this product.

## POISONS SCHEDULE: S6 (POISON) REGULATORY STATUS: AUSTRALIAN PESTICIDES & VETERINARY MEDICINES AUTHORITY PACK SIZE: 25 kg

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- \* Aust. Patent No. 665,091 & New Zealand Patent No. 248,001