

WARNING:

READ LABEL BEFORE USE
KEEP OUT OF REACH OF CHILDREN
FOR ANIMAL TREATMENT ONLY

REWARD
MINI DOSE®
TROUGH TREATMENT

**Micronised monensin liquid
concentrate for Cattle**

NET CONTENTS: 20L

**Active Constituent: 120g/L Monensin
(as monensin sodium)
FOR ORAL USE IN CATTLE ONLY**



INDICATIONS

**As an aid in the control of ketosis in cattle
As an aid in the reduction of bloat**

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DIRECTIONS FOR USE.

By law the user must take due care, obtaining expert advice when necessary, to avoid unnecessary pain and distress when using the product other than as directed on the label.

RECOMMENDED DAILY DOSE:

2.5ml of concentrate per cow per day.

DOSE TABLE:

Number of cows to treat	Volume of REWARD Mini Dose® Trough Treatment required daily
100	250ml
200	500ml
300	750ml
500	1.25L
1000	2.5L

REWARD Mini Dose® is formulated for use with Metered In-line Water Dispenser systems such as Dosatron. Do not use in Non-Metered or Individual-Trough Dispenser systems.

MIXING DIRECTIONS:

- Measure the required daily volume of REWARD Mini Dose® based on 2.5ml per cow per day. Pour the measured volume of REWARD Mini Dose® directly into the Solution Tank and mix thoroughly.

THOROUGH MIXING IS ESSENTIAL:

- Use an agitation pump to provide continuous "stirring" of the Solution Tank.
- Follow the instructions for your particular metered inline water dispenser system.
- Calibrate dispenser to ensure the Solution Tank is dispensed into the water supply within a 24-hour period.
- Make sure that the dispenser intake filter is placed as close as possible to the bottom of the solution tank.
- Make up a fresh solution tank every day.

Before mixing with other products please consult your veterinarian for advice. REWARD Mini Dose® should be added last, after all other ingredients have been included and thoroughly mixed.

NOTE: Bloat is unpredictable. As with any bloat treatment, HERD OBSERVATION IS STILL REQUIRED during bloat challenge periods.

CAUTION: Optimal bloat control is achieved when a 300mg/cow/day dose of monensin is ingested. To allow consistent daily intakes of REWARD Mini Dose®, ensure the solution tank is emptied on a daily basis. Wide variation in daily cattle water intakes may provide inconsistent bloat control to the herd. Individual animal treatment may be required in these situations.

RECOMMENDATIONS FOR METERED IN-LINE WATER MEDICATION

- Follow the instructions for your particular in-line water dispenser system.
- Soluble powder products take time to dissolve fully. For best results, use two Solution Tanks side by side and allow 24 hours "standing time" so that the product(s) are completely hydrated prior to use.
- Use an in-line water meter to detect the presence of leaks and to monitor daily drinking behaviour for optimum dispenser calibration.
- Use a continuous agitation pump in the Solution Tank to prevent products from settling and ensure more accurate dosing. Check and clean the pump filter daily.

- Calibrate dispenser to ensure the Solution Tank is dispensed into the water supply within a 24-hour period. To achieve this, ensure the dispenser intake filter is placed as close as possible to the bottom of the Solution Tank.
- Clean out the Solution Tank at least monthly to remove any debris or insoluble materials that may have settled. Check water pipes on a monthly basis for evidence of accumulating bacterial growth (All farm water lines contain a bio-film of bacteria on the inside of the pipes. The addition of certain products into the solution tank may stimulate additional growth of the bio-film bacteria. Products include some mineral/trace element formulations, molasses based products and also REWARD Mini Dose®).
- Treatment of accumulating bacterial growth
 - Add chlorine (13% hypochlorite) at 25 ml/1000L water (supplied to the herd) to the supply tanks or dispenser for 7 days.
 - Do not add Chlorine to solution tanks containing zinc sulphate. If adding chlorine to solution tanks containing magnesium chloride and REWARD Mini Dose®, ensure agitation is used.

SAFETY PRECAUTIONS AND DIRECTIONS

DANGER: Toxic if swallowed. May cause skin irritation or allergic skin reaction, avoid skin contact. Causes serious eye damage. When handling, wear waterproof gloves, eye protection, overalls and boots. Wash splashes of concentrate from skin immediately. Do not eat, drink or smoke while using this product. Remove protective clothing and wash hands and face thoroughly before meals and after work. Store locked up.

FIRST AID: IF SWALLOWED: Immediately call the National Poisons Centre 0800 POISON (0800 764 766) or a doctor. Rinse mouth. Do NOT induce vomiting. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: get medical advice/attention. IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs: get medical advice/attention.

ENVIRONMENTAL PROTECTION: Toxic to aquatic organisms. Avoid contamination of any water supply with product or empty container. Harmful to the soil environment. Very toxic to terrestrial vertebrates, especially to horses and dogs. Prevent access and avoid release to the environment. Collect spillage.

EMERGENCY RESPONSE: In case of spillage wear appropriate protective clothing and prevent material from entering water ways. Absorb spills with inert material and place in waste containers. Wash area with water and absorb with further inert material. Dispose of waste safely. For specialist advice in an emergency call 0800 CHEMCALL (0800 243 622)

DISPOSAL: Preferably dispose of product by use. Otherwise dispose of product as part of an approved chemical disposal program. Triple rinse empty container. Dispose of empty triple rinsed container as part of an approved plastic recycling program. Do not use the container for any other purpose. Contains: 12.6% Monensin sodium, 0.1% Methyl Paraben Na and 0.03% Propyl Paraben Na.

PRECAUTION:

Thoroughly rinse any spills or residues of REWARD Mini Dose® from the drum, mixing buckets, or floors to reduce exposure to dogs. Ensure recommended doses are not exceeded. Do not use concurrently with other products which contain monensin as the active ingredient. Do not treat cattle with products containing erythromycin, tiamulin or oleandomycin while using REWARD Mini Dose®. Do not use on dogs or horses as fatal toxicosis may result. Prevent access of medicated water to horses and dogs.

WITHHOLDING PERIODS:

It is an offence for users of this product to cause residues exceeding the relevant MRL in the New Zealand (Maximum Residue Limits of Agricultural Compounds) Food Standards.

MEAT: Nil.

MILK: Nil.

EPA Approval No. HSR002317

See www.epa.govt.nz for approval conditions

ACVM Registration No. A10864

See www.foodsafety.govt.nz

for registration conditions

STORE below 25°C

Protect from light.

B.

EXP.



Registered to
Alleva Animal Health Ltd
15 Calman Place,
Birkenhead, Auckland



FREE RECYCLING



agrecovory.co.nz

