

KEEP OUT OF REACH OF CHILDREN FOR ANIMAL TREATMENT ONLY

Monotec[®]

ACTIVE INGREDIENT

Contains monensin sodium, equivalent to 400g/kg monensin activity

READ THE ENTIRE LABEL BEFORE USING THIS PRODUCT

INDICATIONS

For increased milk protein production in pasture-fed dairy cows

As an aid in the control of ketosis

As an aid in the reduction of bloat

FOR ORAL USE IN CATTLE ONLY

With metered in-line water treatment systems

NET CONTENTS 10kg



LB5898v1-Monot400p1-mp10-NZ1022

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. This product must not be used for growth promotion in ruminants intended for human consumption.

Monotec is for use with metered in-line water dispensers. It is not recommended for use in non-metered individual trough dispenser systems.

RECOMMENDED DAILY DOSE: 0.75g Monotec per cow per day
For example: 300g of Monotec will treat 400 cows per day

Mixing Directions:

Follow the instructions for your particular in-line water dispenser system. Ensure dispenser is calibrated to dispense the entire solution tank into the water supply within a 24 hour period. Mix a fresh solution tank every day.

Measure out the required amount of Monotec based on 0.75g per cow per day. Pour directly into an agitated dispenser solution tank after any other ingredients have been added and thoroughly mixed. Continue mixing until all Monotec is fully dispersed in the solution tank. Thorough mixing is essential. Use an agitation pump to provide continuous stirring of the solution tank.

Some compounds are NOT compatible with each other when mixed. Check with your veterinarian or advisor first and if in doubt, keep the number of products added to the solution tank to a minimum.

NOTE:

As bloat is unpredictable, herd observation is still required during bloat challenge periods. Variation in daily water intake may provide inconsistent bloat control to the herd. Individual animal treatment with conventional bloat drench may still be required.

“GOOD PRACTICE” RECOMMENDATIONS FOR IN-LINE WATER MEDICATION

These recommendations will help in achieving accurate animal dosing.

Soluble powder products take time to hydrate or dissolve fully. Use two Solution Tanks side by side to allow a 24 hour agitation period prior to use so that the product(s) are completely hydrated. Alternate the use of these solution tanks on a daily basis.

It is recommended to use an in-line water meter to detect the presence of leaks and to monitor daily drinking behaviour for optimum dispenser calibration.

A continuous agitation pump within the Solution Tank will assist in preventing products from settling and will enable more accurate dosing. Check and clean the pump filter daily.

A ballcock should be fitted to the bottom of the solution tank to prevent the dispenser running dry. Ensure that the Solution Tank is cleaned out at least monthly to remove any debris or insoluble materials that may have settled.

CONTRAINDICATIONS:

Do not use concurrently with other products containing monensin. Do not exceed the recommended dosage as reduced daily gain may result.

Cattle consuming monensin should not be treated with products containing erythromycin, tiamulin or oleandomycin. Severe growth depression may occur.

CAUTION:

Do not allow dogs, horses or other equines access to medicated water containing monensin. Ingestion by dogs and horses may be fatal.

WITHHOLDING PERIODS:

It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

Meat: Nil Milk: Nil

DANGER:

Toxic if swallowed
Causes serious eye damage
May cause an allergic skin reaction
Very toxic to aquatic life
Hazardous to soil organisms
Hazardous to terrestrial vertebrates

**Handling precautions:**

Wear protective gloves, clothing, face and eye protection. Wash hands and exposed skin thoroughly after handling. Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse. Avoid breathing dust. Store locked up.

First aid:

If medical advice is needed, have product container or label at hand.

IF SWALLOWED: Rinse mouth. Immediately call the National Poisons Centre 0800 764 766 or a doctor for advice.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Immediately call the National Poison Centre 0800 764 766 or a doctor.

IF ON SKIN: Wash with plenty of soap and water. If skin irritation or rash occurs: Get medical advice.

Emergency Response:

In case of spillage wear appropriate protective clothing and prevent material from entering waterways. Sweep up solids without creating dust. Wash area with water and absorb with further inert material.

Environmental protection:

Avoid release to the environment. Collect spillage.

Disposal:

Preferably dispose of product by use, or at an approved landfill or equivalent facility.

STORAGE:

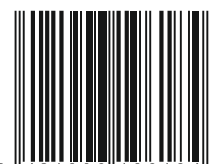
Store below 25°C in a dry place away from direct sunlight. Close opened bags securely and use contents within 6 months of opening.

NZ veterinary medicine, ACVM Registration No. A11770

See www.foodsafety.govt.nz for registration conditions.

Registered to:

AgriHealth NZ Ltd
www.agrihealth.co.nz
Phone 0800 821 421



Batch Number:

Expiry Date:

LB5898v1-Monot400p2-mp10-NZ1022