

3 132



AgriHealth  
Evidence based vet medicines

24 x 10mL Syringes

Lactating Cow Intramammary Solution

# Albiotic

LBB2462v2LincF-4s10-NZ0517

#### 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.

#### For twice daily milking:

Milk intended for sale for human consumption must be discarded during treatment for not less than 5 milkings or approximately 60 hours following the last treatment.

#### For once daily milking:

Milk intended for sale for human consumption must be discarded during treatment for not less than 4 milkings or approximately 96 hours following the last treatment.

Animals producing meat or offal for human consumption must not be sold for slaughter either during treatment or within 10 days of cessation of the last treatment.

Not for use in bobby calves.

#### Operator Warning:

This material may cause an allergic skin reaction on contact, and may affect the auditory and renal systems if ingested repeatedly in high doses. Avoid skin contact and ingestion.

Store below 30°C (Room Temperature)

#### Disposal:

Dispose of empty container and syringes by wrapping with paper and putting in garbage for disposal at an approved landfill or other approved facility.

#### Restricted Veterinary Medicine

Registered pursuant to the ACVM Act 1997, No A7712.

See [www.foodsafety.govt.nz](http://www.foodsafety.govt.nz) for registration conditions.

Approved pursuant to the HSNO Act 1996, Approval Code.HSR002120

See [www.epa.govt.nz](http://www.epa.govt.nz) for approval controls.

Registered to:

AgriHealth NZ Ltd  
[www.agrihealth.co.nz](http://www.agrihealth.co.nz)  
0800 821 421

#### DIRECTIONS FOR USE

Usual Dosage: Infuse one syringe (10mL) per infected quarter. Repeat treatment for up to three doses.

Treated quarters should not be milked for at least six hours after treatment, but should be milked at regular intervals thereafter.

**For twice daily milking:** Treatment may be repeated at 12 hour intervals, up to a total of 3 doses, if necessary.

**For once daily milking:** Treatment may be repeated at 24 hour intervals, up to a total of 3 doses, if necessary.

Wear suitable protective gloves when handling this product.

1. Milk the udder completely. Wash the teats and udder thoroughly with warm water containing an approved dairy antiseptic. Dry the teats and udder thoroughly.
2. Saturate a small piece of cotton wool with a suitable antiseptic, such as 70% alcohol, and wipe off the end of each teat. Use a separate pad for each teat treated.
3. Warm the tube to body temperature and shake thoroughly.
4. Insert the tip of the tube into the teat canal. Push plunger to dispense entire contents of the tube into the quarter.
5. After treatment, massage from the teat upwards into the quarter to work the solution up the canal into the milk cistern.
6. Discard the tube. Do not re-use.
7. Using a suitable teat dip, dip all teats following treatment.
8. Do not milk treated quarters for at least 6 hours after treatment, thereafter milk at regular intervals.

Do not administer more than three doses. Administration of more than three doses may result in residues in the milk beyond the specified milk discard period.

If abnormal milk, redness, irritation or swelling persists or increases, discontinue use and redetermine diagnosis.

AgriHealth  
Evidence based vet medicines

6205214C02

**RESTRICTED VETERINARY MEDICINE  
KEEP OUT OF REACH OF CHILDREN  
FOR ANIMAL TREATMENT ONLY**

# Albiotic

Lactating Cow Intramammary Solution

Each 10mL tube contains  
330 mg LINCOMYCIN (as lincomycin hydrochloride)  
100 mg NEOMYCIN (as neomycin sulphate)

For the treatment of bovine mastitis caused by organisms sensitive to lincomycin and neomycin.

24 x 10mL Syringes

AgriHealth  
Evidence based vet medicines