

BE *first* TO THE FIGHT.



Introducing **fast-acting** Gamrozyne™,
the **first and only bioequivalent** to Zactran®
(gamithromycin) for the treatment and
control of Bovine Respiratory Disease (BRD).

FAST.

Reaches target tissue in 30 minutes¹

EFFECTIVE.

Macrolide power with proven efficacy against BRD pathogens

CONVENIENT.

Single dose provides 10 days of treatment¹



**AVAILABLE IN:
250 AND 500 ML**

1ST
and only
**BIOEQUIVALENT
TO ZACTRAN®**



To learn more about
Gamrozyne, visit
[www.bimedaus.com/
gamrozyne](http://www.bimedaus.com/gamrozyne)

¹ Giguere S, Huang R, Malinski TJ, et al. Disposition of gamithromycin in plasma, pulmonary epithelial lining fluid, bronchoalveolar cells and lung tissue in cattle. Am J Vet Res 2011;72(3):326-330.
For use in cattle only. Do not treat cattle within 35 days of slaughter. Do not use in female dairy cattle 20 months of age or older, or in calves to be processed for veal. The effects of Gamrozyne on bovine reproductive performance, pregnancy and lactation have not been determined. Subcutaneous injection may cause a transient local tissue reaction that may result in trim loss of edible tissues at slaughter.
Zactran® is a registered trademark of Boehringer Ingelheim. M-25-0624

Why?



FAST ONSET

REACHES TARGET
TISSUE IN 30 MINUTES



DURATION

PROVIDES 10 DAYS
OF TREATMENT



COST EFFECTIVE

FAIR, UPFRONT PRICE
WITH NO GIMMICKS



BIOEQUIVALENT

BIOEQUIVALENT TO
ZACTRAN®

INDICATIONS:

For use in beef and non-lactating dairy cows to treat and control BRD caused by certain bacteria, including: *Mannheimia haemolytica*, *Pasteurella multocida*, *Histophilus somni*, *Mycoplasma bovis*

DOSING AND ADMINISTRATION :

Gamrozyne is administered as a subcutaneous injection in the neck, to be dosed at 2 mL per 110 lbs. of body weight. For total doses exceeding 10 mL divide the dose across multiple injection sites.

WITHDRAWAL PERIOD:

The withdrawal period is 35 days prior to slaughter.

STORAGE:

Gamrozyne should be stored at or below 77° F (25° C).

RESTRICTIONS:

Do not use Gamrozyne in female dairy cattle 20 months of age and older, or in calves intended for veal. Information of the effects of this product on reproductive performance, pregnancy and lactation is not available.

Rapid, reliable results.
BE FIRST TO THE FIGHT.

