



# Tilmicosin 200

## INGREDIENT(S):

tilmicosin

## USE:

Bovine respiratory disease (*Mannheimia haemolytica*, *Pasteurella multocida*, and/or *Histophilus somni*), reduction in morbidity

## SPECIES:

Beef Cattle

## ROA:

In the feed

## DOSE:

Feed at the appropriate concentration in medicated feed to target 12.5 mg/kg b.w./head/day for 14d. Feed continuously in the complete diet (total mixed ration).

## WITHDRAWAL TIME:

Meat: 28d

## WT NOTES:

Do not use in lactating dairy cattle.

## USE:

Respiratory disease, reduction of signs

## SPECIES:

Rabbits

## ROA:

In the feed

## DOSE:

Blend into an intermediate mix (premix or supplement) and then mixed into the complete diet [total mixed ration (TMR)] to supply 12.5 mg tilmicosin/kg b.w./head/day for 7d (1 kg Pulmotil/tonne feed). Feed continuously as sole ration.

## WITHDRAWAL TIME:

Meat: 4d

## USE:

Glässer's disease (*Glaesserella/Haemophilus parasuis*), reduction of severity of porcine polyserositis/arthritis

## SPECIES:

Swine

## ROA:

In the feed

## DOSE:

2 kg/998 kg (400 g tilmicosin/tonne) in complete feed. Feed for 21d, beginning ~7d before anticipated disease outbreak. Feed continuously as sole ration.

WITHDRAWAL TIME:

Meat: 14d

USE:

Swine respiratory disease, reduction of disease severity associated with *Actinobacillus pleuropneumoniae* and *Pasturella multocida*

SPECIES:

Swine

ROA:

In the feed

DOSE:

1 kg/999 kg (200 g tilmicosin/tonne) in complete feed. Feed for 21d, beginning ~7d before anticipated disease outbreak. Feed continuously as sole ration.

WITHDRAWAL TIME:

Meat: 14d