



# Lincomycin 44 G

## INGREDIENT(S):

lincomycin hydrochloride

## USE:

Swine dysentery (*Brachyspira* spp), control/prevention

## SPECIES:

Swine

## ROA:

In the feed

## DOSE:

Growing swine: After feeding treatment level (110 g lincomycin/tonne), feed 1 kg/tonne complete feed (44 g lincomycin base/tonne). Feed as sole ration for 4 weeks. Repeat prn.

## WITHDRAWAL TIME:

Meat: 0d

## WT NOTES:

Swine treated at the recommended level of 220 g of lincomycin per tonne (220 mg/kg of complete feed), must not be slaughtered for use in food for at least 24 hours after the latest treatment with this drug.

## USE:

Swine dysentery (*Brachyspira* spp), treatment

## SPECIES:

Swine

## ROA:

In the feed

## DOSE:

Growing swine: 2.5 kg/tonne of complete feed (110 g of lincomycin base/tonne). Feed as sole ration for 21d, or until signs of disease start to disappear, then feed at preventative level.

## WITHDRAWAL TIME:

Meat: 0d

## WT NOTES:

Swine treated at the recommended level of 220 g of lincomycin per tonne (220 mg/kg of complete feed), must not be slaughtered for use in food for at least 24 hours after the latest treatment with this drug.

## USE:

Mycoplasmal pneumonia, reduction of severity

## SPECIES:

Swine

ROA:

In the feed

DOSE:

Growing swine: 5 kg/tonne of complete feed (220 g lincomycin base/tonne) as sole ration for 21d.

WITHDRAWAL TIME:

Meat: 24h

WT NOTES:

Swine treated at the recommended level of 220 g of lincomycin per tonne (220 mg/kg of complete feed), must not be slaughtered for use in food for at least 24 hours after the latest treatment with this drug.

USE:

Porcine proliferative enteritis (ileitis), reduction of severity

SPECIES:

Swine

ROA:

In the feed

DOSE:

2.5 kg/tonne complete feed (110 g lincomycin/tonne) as sole ration for 21d.

WITHDRAWAL TIME:

Meat: 0d

WT NOTES:

Swine treated at the recommended level of 220 g of lincomycin per tonne (220 mg/kg of complete feed), must not be slaughtered for use in food for at least 24 hours after the latest treatment with this drug.