

# Bisolvon™ Injection

## Presentation

Solution for injection. Each ml contains 3 mg bromhexine hydrochloride (Ph.Eur.) as active ingredient plus 0.7 mg methyl parahydroxybenzoate (Ph.Eur), as preservatives.

## Uses

As an aid to the treatment of respiratory disease in cattle and pigs, where mucus is a complicating factor.

## Dosage and administration

For intramuscular injection only.

**Cattle** - 17 ml per 100 kg bodyweight, once daily for 5 days (equivalent to 0.5 mg bromhexine hydrochloride/kg bodyweight).

**Pigs** - 7 - 17 ml per 100 kg bodyweight, once daily for 5 days (equivalent to 0.2 - 0.5 mg bromhexine hydrochloride/kg bodyweight)

### WITHDRAWAL PERIOD START

#### Withdrawal Period Information - PLEASE DO NOT REMOVE

<i>Include in WP Book (yes/no)</i>	<i>Changed since last WP Book (yes/no)</i>	<i>Cattle Milk</i>	<i>Cattle Meat</i>	<i>Sheep Meat</i>	<i>Pig Meat</i>	<i>Poultry Meat</i>	<i>Poultry Eggs</i>	<i>Fish Meat</i>	<i>Notes</i>
Yes	Yes	-	28 days	-	28 days	-	-	-	Do not use in milking cows

### WITHDRAWAL PERIOD END

## Contra-indications, warnings, etc

Not for use in cows producing milk for human consumption.

### Withdrawal periods

Cattle - 28 days

Pigs - 28 days

For animal treatment only.

Unused product or waste material should be disposed of in accordance with current practice for pharmaceutical waste under national waste disposal regulations.

## Pharmaceutical precautions

Do not refrigerate or freeze.

Following withdrawal of the first dose, use the product within 28 days. Discard any unused material.

Should any growth or discolouration occur, the product should be discarded. Avoid the introduction of contamination during use.

Keep out of the reach of children.

## Legal category

POM.

## Package quantities

100 ml multidose amber glass injection bottles with grey rubber stoppers.

**Further information**

May be safely used in conjunction with antibiotics and/or sulphonamides.

When Bisolvon is administered simultaneously with oxytetracycline in cattle and pigs, the levels of the antibiotic in the bronchial mucus are considerably increased (by more than 40%). **The clinical significance of this action is uncertain.**

**Marketing authorisation number**

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