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

TYLOVET INJECTION[®]

Tylosin 200mg/mL
solution for injection

250 mL

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RESTRICTED VETERINARY MEDICINE

TYLOVET INJECTION[®]

Tylosin 200mg/mL
solution for injection

250 mL

For intramuscular use in cattle, pigs,
sheep and goats.
For slow intravenous use in cattle.



TYLOVET INJECTION[®]

Read enclosed insert prior to use.

DOSAGE:

Cattle: 5 to 10 mg/kg (2.5 - 5 mL / 100kg)
liveweight daily
Pigs: 5 to 10 mg/kg (0.25 - 0.5 mL / 10kg)
liveweight daily
Sheep and Goats: 10 mg/kg (0.5 mL / 10kg)
liveweight daily

INDICATIONS:

Cattle: Treatment and control of acute mastitis, metritis, respiratory infections, foot-rot (necrotic pododermatitis), calf diphtheria
Pigs: Treatment and control of swine dysentery and enteritis associated with the presence of *Campylobacter coli* and other organisms sensitive to tylosin, swine erysipelas, pneumonia and arthritis due to *Mycoplasma*
Sheep and Goats: Treatment of the early stages of peracute and acute contagious agalactia caused by *Mycoplasma agalactiae* and caprine pleuropneumonia caused by *Mycoplasma mycoides var capri* (*M capri*)
The prophylactic and therapeutic use of this product should only be for the minimum period needed to meet the clinical objective. Indiscriminate use of this product could contribute to antibiotic resistance.

Manufactured by Biovet JSC, Bulgaria
Registered to and distributed by AgriHealth NZ Ltd
Restricted Veterinary Medicine
Registered pursuant to the ACVM Act 1997, No AA10807. See foodsafety.govt.nz for registration conditions
Approved pursuant to the HSNO Act 1996, NO HSR002368

AgriHealth



Solution for injection

cattle, sheep, goats, swine

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TYLOVET INJECTION[®]

WARNING

May cause an allergic skin reaction
Causes eye irritation

Safety precautions and directions

Wear protective gloves. Wash hands thoroughly after handling. Contaminated clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse.

First Aid

If in the eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice.

If on skin: Wash with plenty of soap and water. If skin irritation or rash occurs, get medical advice. For advice contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor.

WITHHOLDING PERIODS:

It is an offence for users of this product to cause residues exceeding the relevant MRL in the NZ (Maximum Residues of Agricultural Compounds) Food Standard

Meat: Animals producing meat and offal for human consumption must not be sold for slaughter either during treatment or within **21 days** of the last treatment

Milk: Milk intended for sale for human consumption or manufacture for human consumption must be discarded during treatment and for **72 hours** following the last treatment.

STORE below 25° C, protect from light.
Discard unused content 28 days after opening.

Solution for injection

cattle, sheep, goats, swine



Batch
Expiry



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■ Pantone 313 C

250 mL

76 mm / 136 mm

Karton 350 g/m²

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TYLOVET INJECTION
Tylosin 200mg/mL solution for injection

Tylovet Injection is for use in cattle, calves, sheep, goats and pigs.
the antibiotic tylosin is a fermentation product of *Streptomyces fradiae*.

PRESENTATIONS

Asterile solution for injection containing tylosin activity of 200mg per mL.
Available in 100mL and 250mL multi-dose vials.

Tylovet Injection has a wide spectrum of antibiotic activity and is active against gram positive bacterial, including *Staphylococci*, *Streptococci*, *Corynebacteria spp.* and *Erysipelothrix rhusiopathiae* (insidiosa). It is also active against certain gram negative bacteria, e.g. *Campylobacter coli* and certain spirochaetes. It is extremely active against *Mycoplasma* species isolated from both avian and mammalian hosts including cattle, sheep, goats and pigs.

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Sheep and Goats: Treatment of the early stages of peracute and acute contagious agalactia caused By *Mycoplasma agalactiae* and caprine pleuropneumonia caused by *Mycoplasma mycoides var capri* (*M capri*)

DOSAGE AND ADMINISTRATION:

Tylovet Injection should be used by the intramuscular route in cattle, pigs, sheep and goats or by slow intravenous injection in cattle only.
Rapid IV injection may cause ataxia, dyspnoea and increased salivation.
Intramuscular injections should be given in the anterior half of the neck.
It is advisable to alternate the injections site when repeated daily doses are given.
Doses over 15mL should be administered in different sites.
Cattle (incl calves): 5 to 10 mg/kg (2.5 - 5 mL / 100kg) liveweight daily
Do not exceed five days of treatment
Pigs: 5 to 10 mg/kg (0.25 - 0.5 mL / 10kg) liveweight daily
Do not exceed three days of treatment
Sheep and Goats: 10 mg/kg (0.5 mL / 10kg) liveweight daily
Do not exceed five days of treatment

CAUTION

If there is no response to therapy within 3 to 5 days, the diagnosis and treatment should be reassessed.

The prophylactic and therapeutic use of this product should only be for the minimum period needed to meet the clinical objective.

Indiscriminate use of this product could contribute to antibiotic resistance.

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If on skin: Wash with plenty of soap and water. If skin irritation or rash occurs, get medical advice. For advice contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor.

Disposal

Preferably dispose of the product by use. Otherwise dispose of the product and packaging at an approved landfill or other approved facility. Burn empty packaging, if circumstances such as wind direction permit. Otherwise bury at a suitable landfill.

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Milk: Milk intended for sale for human consumption or manufacture for human consumption must be discarded during treatment and for 72 hours following the last treatment.

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SIDE EFFECTS

As with the injection of any foreign substance, a reaction may occur in some animals. Animals may experience pain at the site of intramuscular injection. Some animals may become depressed following treatment. On rare occasions following treatment, cattle and pigs have shown oedema and protrusion of the rectal mucosa sometimes accompanied by erythema and pruritis of the skin. Discontinuation of treatment is followed by an uneventful recovery.

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