



1 Harrier Court
Airfield Business Park
Elvington
York YO41 4AU
United Kingdom
Tel: +44 (0) 1904 607600
Fax: +44 (0) 1904 607601
Web: www.vet-way.com

TYLAVET INJECTABLE 100 ML

Type	Antibiotic
Composition	Each ml contains 200 mg of Tylosin PhEur base activity in 50 % propylene glycol PhEur with 4 % benzol alcohol PhEur
Intended for	Cows pigs
Indications	Calf and adult pneumonia, mastitis and foul in the foot in cattle. In Pigs, swine dysentery, erysipelas and enzootic pneumonia.
Dosage & Administration	Intramuscular use only. A dry hypodermic needle and syringe should be used where possible. It is advisable to alternate the injection site, when repeated daily doses are given. Cattle and Calves: 4-10 mg per kg body weight (1 ml per 20-50kg) daily. Pigs: 2-10 mg per kg body weight(1 ml per 20-100 kg) daily. In pigs, doses may need to be divided evenly between injection sites such that the maximum volume administered per site does not exceed 1.3 ml.
Warnings	Tylavet should not be given to chicken or turkeys. Do not administer to horses or other equines. Injection of Tylosin in equines has been fatal. Dispose of any unused product and empty containers in accordance with the law of the country of use.
Withdrawal period	Animals must not be slaughtered for human consumption during treatment. Cattle must not be slaughtered for human consumption within 28 days of the last treatment. Milk for human consumption must not be taken from a cow during treatment. With cows milked twice daily, milk for human consumption may only be taken from 108 hours (i.e at the 9th milking) after the last treatment. With other dosing routines, milk may be taken for human consumption only after the same period from the last treatment (i.e with three times a day milking, milk for human consumption may only be taken at the 14th milking). Pigs should not be slaughtered for human consumption for three weeks after the last treatment to avoid blemish at the site of the injection.