

**INTERNAL & EXTERNAL
ANTIPARASITICS**

**RUMINANTS
CAMELIDS**



IVERMEC

***CONTROL EXTERNAL AND INTERNAL
PARASITES IN RUMINANTS...***



***...WITH AN IVECTIN-BASED
INJECTABLE ENDECTOCIDE***



IVERMEC



INDICATIONS

Treatment

Prevention



Mange

Psoroptes ovis
(syn. *P. communis*
var. *bovis*),
Sarcoptes scabiei
var.
bovis, *Chorioptes*
bovis



Ticks

Ornithodoros
savignyi



Lice

Linognathus
vituli,
Haematopinus
eurysternus,
Solenopotes
capillatus



Roundworms

Ostertagia ostertagi, *O. lyrata*,
Haemonchus placei, *Trichostrongylus*
axei, *T. colubriformis*, *Cooperis*
oncophora, *C.punctata*, *Oesophagosto-*
mum radiatum, *Nematodirus helvetianus*,
N. spathiger, *Strongyloides papillosus*,
Bunostomum phlebotomum, *Toxocara*
vitulorum, *Dictyocaulus viviparus*,
Parafilaria bovicola, *Thelazia spp*



Warbles

Hypoderma bovis, *H.*
lineatum Berne,
Chrysomya bezziana

*For additional indications, please refer to the leaflet insert.



COMPOSITION

100 mL of solution

IVERMECTIN 1g

Excipients q.s. to 100ml



ADMINISTRATION

Injectable
Route



Subcutaneous
Injection



PHARMACEUTICAL FORM

Injectable Solution



DOSAGE



1 mL per 50 kg BW



0,5 mL per 25 kg BW

Dilution: Use as supplied (no dilution required).

Duration of Use



Single dose



WITHDRAWAL PERIODS



MILK
CATTLE: 28 DAYS
SHEEP: 21 DAYS
CAMELIDS: DO NOT USE IN LACTATING FEMALES
PRODUCING MILK FOR HUMAN CONSUMPTION.



MEAT AND OFFAL
CATTLE: 49 DAYS
SHEEP: 28 DAYS
CAMELIDS: 28 DAYS



PRESENTATIONS



Solution
Injectable
(Subcutaneous)
10mL Vial
Box of 1 vial



Solution
Injectable
(Subcutaneous)
20mL Vial
Box of 1 vial



Solution
Injectable
(Subcutaneous)
50mL Vial
Box of 1 vial



Solution
Injectable
(Subcutaneous)
100mL Vial
Box of 1 vial



Solution
Injectable
(Subcutaneous)
10mL Vial
Box of 10 vials

