

Parasite Control



VPS PRODUCT RANGE

zoetis

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CYDECTIN TriclaMox Pour-On for Cattle

- **A combination fluke & worm pour-on**
 - Manages mixed burdens in one treatment
- **Contains moxidectin**
 - A **potent** formulation providing the most effective* ML efficacy against resistant worms
- **Contains triclabendazole**
 - Offering an effective control of late immature and adult fluke in a pour-on combination
- **Lice-free guarantee**
- **Rainfast formulation**
 - Rainfall before or after treatment will not affect the efficacy of the product



CYDECTIN TRICLAMOX 5 MG/ML + 200 MG/ML POUR-ON SOLUTION FOR CATTLE contains moxidectin and triclabendazole. POM-VPS

* Ranjan, S. et. al. Vet Parasitol. 2002

CYDECTIN 10% LA Injection for Cattle

- **Season-long control**
 - Up to 150 days**
- **Contains moxidectin**
 - A **potent** formulation providing the most effective* ML efficacy against resistant worms
- **Suitable for calves over 100kg**
- **Reduced pasture contamination**
- **Allows immunity development**
- **Season-long satisfaction guarantee**



CYDECTIN 10% LA SOLUTION FOR INJECTION FOR CATTLE contains moxidectin. POM-VPS

* Ranjan, S. et. al. Vet Parasitol. 2002

** 150 days for *O. radiatum*

Autoworm

- Season-long control
- Contains oxfendazole a group 1 wormer active
- Suitable for calves over 100kg
- No set stocking requirement
- Allows immunity development
- Season-long satisfaction guarantee

Available as:

First Grazer: 7 pulsed doses of oxfendazole at 3 week intervals with 1st pulse after 3 weeks

Finisher: 5 pulsed doses of oxfendazole at 3 week intervals with 1st pulse after 3 weeks



AUTOWORM FINISHER/FIRST GRAZER contains oxfendazole. POM-VPS

CYDECTIN Pour-On for Cattle

- **Contains moxidectin**
 - Offering the most **potent*** and persistent worm control
- **Longest pour-on dosing interval 8-10 weeks**
- **Treat up to 5 weeks before housing for effective cover**
- **Suitable for all classes of stock**
- **Short meat and milk withdrawal**
- **Lice-free guarantee**
- **Rainfast formulation**
 - Rainfall before or after treatment will not affect the efficacy of the product



CYDECTIN 0.5% W/V POUR-ON FOR CATTLE contains moxidectin. POM-VPS
* Ranjan, S. et. al. Vet Parasitol. 2002

CYDECTIN TriclaMox Drench for Sheep

- **A combination fluke & worm drench**
- **Manages mixed burdens in one treatment**
- **Contains moxidectin**
 - A **potent** formulation providing the most effective* ML efficacy against resistant worms
 - **Provides up to 35 days persistent worm control**
- **Contains triclabendazole**
 - Effective against all stages of fluke
 - Early immature, Late immature, Adult
- **Can be used for up to 6 months once broached**
 - Allows flexibility of flock treatment which supports a selective treatment strategy
- **Meat withdrawal 31 days**



CYDECTIN TRICLAMOX 1 MG/ML + 50 MG/ML ORAL SOLUTION FOR SHEEP contains moxidectin and triclabendazole. POM-VPS

* Ranjan, S. et. al. Vet Parasitol. 2002

CYDECTIN 2% LA Injection for Sheep

- **Contains moxidectin**
 - A **potent** formulation providing the most effective* ML efficacy against resistant worms
 - It has a **persistence** period of up to 111 days**
- **Proven to control the Spring Rise*****
- **One-shot treatment**
- **60 days scab protection**
- **Offers flexibility for whole flock scab control**
- **Protection from reinfection of scab during this time**
- **Treat and return animals to the same field**
- **6-week window for treatment of sheep on neighbouring farms**
- **Allows regional scab control programmes**
- **Suitable for use with foot rot vaccine**
- **Scab-free guarantee**



CYDECTIN 20 MG/ML LA SOLUTION FOR INJECTION FOR SHEEP contains moxidectin. POM-VPS

* Ranjan, S. et. al. Vet Parasitol. 2002

** (*H. contortus*)

*** Kerr, C. et.al. A practical farm-based trial to compare ewe nematode control strategies in peri-parturient ewes PLOS ONE, 2020

CYDECTIN 1% Injection for Sheep

- **Contains moxidectin**

- A **potent** formulation providing the most effective* ML efficacy against resistant worms
- Provides up to 35 days **persistence** worm control

- **Persistent Scab Activity**

- Prevents re-infestation with up to 28 days persistence

- **Flexibility for scab control**

- No need to move sheep to new pasture
- No need to treat every sheep on same day

- **One-shot prevention and two-shot treatment**



CYDECTIN 1% SOLUTION FOR INJECTION FOR SHEEP contains moxidectin POM-VPS

* Ranjan, S. et. al. Vet Parasitol. 2002



CYDECTIN Drench

- **Contains moxidectin**

- A **potent** formulation providing the most effective* ML efficacy against resistant worms
- Provides up to 35 days **persistence** worm control

- **Longest dosing interval – 8 weeks****

- **14 day meat withdrawal**

WORMS



CYDECTIN 0.1% W/V ORAL SOLUTION FOR SHEEP contains moxidectin. POM-VPS

* Ranjan, S. et. al. Vet Parasitol. 2002

** Against *Teladorsagia* (stomach worm) and *Haemonchus* (Barber's pole worm)

Electron Fly Tags

- **Provide season-long fly control from a single tag**
- **100% compliance once inserted as no need to re-treat**
 - Reduces labour costs
 - Minimises production losses associated with handling
- **Use in all ages of cattle**
- **Effective for up to 5 months**
- **Zero day milk and meat withdrawal**
- **Protects against both nuisance and biting flies**
- **Suitable to use with season-long worming products**



ELECTRON FLY EAR TAGS FOR CATTLE 935 MG contains cypermethrin (cis 50:trans 50).
POM-VPS



Spot On for Sheep

- For established blowfly strike
- One application directly to the infested area will kill blowfly larvae
- Reduces incidence of biting lice
- Controls ticks for up to 6 weeks
- 5ml dose for all sheep, except lambs under 10kg (2.5ml)



FLY & LICE SPOT ON contains deltamethrin. POM-VPS

Spot On for Cattle

- **Up to 8 weeks protection from flies**
 - Controls both biting and nuisance flies
 - deltamethrin is active against *culicoides* midges
- **Controls both biting and sucking lice**
- **Zero day milk withdrawal**
- **Low dose volume**
 - 10ml for all sizes of cattle



Dysect for Sheep

- **Blowfly**

- A single treatment provides up to 8-10 weeks protection
- Treats existing blowfly strike

- **Lice**

- A single treatment will normally kill all lice

- **Ticks**

- Provides control for 8-12 weeks



DYSECT SHEEP POUR-ON SOLUTION 12.5 G/LITRE contains alphacypermethrin. POM-VPS

Dysect for Cattle

- Provides up to 8 weeks protection against the biting horn fly
- Lasts up to 5 weeks against nuisance flies
- Controls both biting and sucking lice
- Zero day milk withdrawal
- Simple 10ml flat dose rate



DYSECT CATTLE POUR-ON SOLUTION 15 G/LITRE contains alphacypermethrin. POM-VPS

Covexin 10

- **Provides both active & passive immunity in cattle and sheep** (except *C. haemolyticum* in sheep)
- **Zero meat and milk withhold**
- **Administer from 2 weeks of age**
- **Small, convenient dose**
 - sheep 1ml, cattle 2ml
- **Boost annually**
- **Available in 50ml and 100ml**
- **Provides protection against:**

Lamb Dysentery, Pulpy Kidney, Tetanus, Struck, Braxy, Blackleg, Gangrenous Metritis & Navel Ill, Redwater, Blacks Disease, Malignant Oedema, Enterotoxaemia and Abomasitis



COVEXIN 10 FOR SHEEP AND CATTLE contains *C. perfringens* type A toxoid, *C. perfringens* type B & C (β) toxoid, *C. perfringens* type D toxoid (ϵ), *C. chauvoei* whole culture, *C. novyi* toxoid, *C. septicum* toxoid, *C. tetani* toxoid, *C. sordellii* toxoid, *C. haemolyticum* toxoid. POM-VPS

Covexin 8

- **Zero meat and milk withhold**
- **Boost annually**
- **Available in 100ml and 250ml**
- **Provides protection against:**
Lamb Dysentery, Pulpy Kidney, Tetanus, Struck, Braxy, Blackleg, Gangrenous Metritis & Navel Ill, Redwater and Blacks Disease



COVEXIN 8 FOR SHEEP AND CATTLE contains *C. perfringens* Type B & C (β) toxoid, *C. perfringens* Type D (ϵ) toxoid, *C. haemolyticum*, *C. chauvoei* whole culture, *C. novyi* Type B toxoid, *C. septicum* toxoid and *C. tetani* toxoid. POM-VPS

SEASON-LONG GUARANTEE CONDITIONS

- Cattle must be treated with a full dose of CYDECTIN 10% LA Injection for Cattle or Autoworm in strict accordance with label instructions
- Cattle must be treated immediately prior to being turned out to pasture
- If using CYDECTIN 10% LA Injection for Cattle, cattle must be set stocked throughout the grazing season or moved to a pasture which has not been grazed by other cattle earlier in the season
- No untreated cattle should be mixed with the group during the season.
- Investigations will be limited to the grazing season in which the cattle were dosed
- Costs associated with investigation need to be pre authorized by Zoetis
- A copy of the results of the laboratory tests must be supplied to Zoetis
- Zoetis reserves the right to visit the farm

LICE-FREE GUARANTEE CONDITIONS

CYDECTIN Pour-On for Cattle or CYDECTIN TriclaMox Pour-On offers performance and support you can trust, with a lice-free guarantee from housing to turn-out.

Animals treated with CYDECTIN Pour-On for Cattle or CYDECTIN TriclaMox from 5 weeks pre-housing to 4 weeks post-housing will remain free of lice from housing to turnout, so long as the management conditions are met.

If lice persist following treatment and the management conditions have been met, Zoetis will provide product free of charge to treat your cattle.

- Cattle must be treated with a full dose according to label instructions
- Treat either during the 5 weeks before housing or the 4 weeks following housing
- All in-contact animals must be treated on the same day
- No new cattle to be introduced to the treated group
- Treated cattle must not have contact with other cattle
- All treated animals must remain in the same enclosure throughout winter housing
- Staff moving between treated and untreated groups must avoid cross-contamination
- Claims are limited to lice infestations that are reported before turn-out

SCAB CONTROL GUARANTEE CONDITIONS

A single treatment with CYDECTIN 20mg/ml Long Acting Injection for Sheep will treat and prevent re-infestation of sheep with moxidectin-sensitive strains of *Psoroptes ovis* for up to 60 days. If, during the persistency period, you are concerned that CYDECTIN 20mg/ml Long Acting Injection for Sheep hasn't provided the expected level of scab control, in collaboration with your vet and advisor, Zoetis guarantees to:

- Conduct a thorough investigation of the scab control status of the treated sheep
- Pay the costs of associated laboratory tests
- Prepare a scab control plan tailored to your farm

HOW CAN WE HELP?

If you have any concerns or general queries about our products please contact us on the number below.

0845 300 8034

 Facebook ZoetisUK
www.parasitewatch.co.uk

