Autumn Parasite Control



MEETING THE FLUKE & WORM CHALLENGE



Treat and house at the same time

Treating cattle for fluke and worms at housing, rather than delaying or offering no treatment at all, can help improve growth rates by treating subclinical disease and avoiding double handling



Why avoid double handling?



Suitable for many classes of stock



2nd grazing season animals over 143 days from slaughter

All breeding stock

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 immature and adult fluke in a pour-on combination

Lice-free guarantee

- Licensed for biting and sucking lice

Rainfast formulation

 Rainfall before or after treatment will not affect the efficacy of the product

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



What are the threats to animal welfare and productivity?







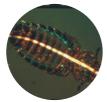
milk production¹

Gut worms

Damaged lungs increases risk of respiratory disease²

30% reduction in growth rate¹
Reduced carcass guality or

4-5kg a day milk production decrease²



Lice

The impact of lice can lead to less time eating and lying, which can lead to a reduction in weight gain



Fluke

Reduced:

- Live weight gain
- Fertility
- Milk production
- Cattle can take an additional 80 days to reach market weight³
- 1. Control of Worms Sustainably (COWS) www.cattleparasites.org.uk
- 2. Charlier, J. et al 2014: Trends in Parasitology, Vol. 30, No. 7
- Better Returns from Controlling Liver Fluke. Agriculture and Horticulture Development Board 2012

SPEAK TO YOUR ANIMAL HEALTH ADVISER FOR FURTHER DETAILS

CYDECTIN TRICLAMOX 5 MG/ML + 200 MG/ML POUR-ON SOLUTION FOR CATTLE contains moxidectin and triclabendazole. POM-VPS For further information: Zeetis UK Limited, First Floor, Birchwood Building, Springfield Drive, Leatherhead KT22 7LP www.zoetis.co.uk Customer Support: 0845 300 8034 Use medicines responsibly (www.noah.co.uk/responsible). Date of preparation: July 2020 MM-09691

