

Summer Parasite Control



CYDECTIN Drench

MEETING THE WORM CHALLENGE

zoetis

Major internal worms of sheep

The major gastrointestinal nematode parasites of sheep are *Teladorsagia circumcincta*, *Trichostrongylus vitrinus*, *Haemonchus contortus* and *Nematodirus battus*. Parasitic gastroenteritis is the most important production limiting disease of UK sheep.

The threat and the production benefits of good control

Worms

- Stomach worms in lambs are the major production-limiting parasites in UK grazing systems; they cause reduced carcass quality, weight loss, delayed finishing and decreased wool production
- Effective worm control can give **up to 47% improvement in growth rate** and **up to 21% extra wool growth**¹
- Good control can give **up to 4.7kg extra live weight** during the grazing season²



1. Charlier, J. et al 2014: Trends in Parasitology, Vol. 30, No. 7

2. Miller et al Veterinary Parasitology doi:10.1016/j.vetpar.2011.11.063



CYDECTIN Drench:

- **Contains moxidectin**
 - A **potent** formulation providing the most effective³ ML efficacy against resistant worms
 - Provides up to 35 days **persistent** worm control
- **Longest dosing interval – 8 weeks⁴**
- **14 day meat withdrawal period**

WORMS



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

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

CYDECTIN 0.1% W/V ORAL SOLUTION FOR SHEEP contains moxidectin. POM-VPS
For further information: Zoetis 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).
Further information can be obtained from the product's
SPC/datasheet or from your medicine prescriber.
Date of preparation: April 2021 MM-13730

zoetis