# **OVIDRENCH**

S & C 2.5% w/v Oral Suspension for use in sheep

Each ml contains 25mg Albendazole, 0.27mg selenium (as sodium selenite) and 0.624mg cobalt (as cobalt sulphate). **SHEEP** 2.5%

#### **Parasites Targeted**

In **sheep** Ovidrench 2.5% is active against benzimidazole-susceptible strains of the following species:

- **Roundworms:** Ostertagia, Haemonchus, Trichostrongylus, Nematodirus (including N. battus), Chabertia and Oesophagostomum.
- It is usually effective against inhibited larvae of Ostertagia.
- **Lungworms:** Dictyocaulus filaria.
- Tapeworms: Moniezia spp.
- Adult Liver Fluke: Fasciola hepatica.
- The product is ovicidal and will kill fluke and roundworm eggs, thus reducing pasture contamination.

## Ovidrench 2.5% USPs For Use In Sheep

- 1. Targets adult fluke so ideal for chronic fluke treatment in Spring
- 2. Short meat withdrawal of 4 days sheep
- 3. Broad spectrum wormer
- 4. Albendazole is the only flukicide which kills fluke eggs; helping reduce pasture contamination.
- 5. 2.5% solution facilitates accurate lamb dosing.







## **OVIDRENCH**

S & C 2.5% w/v Oral Suspension for use in sheep

Each ml contains 25mg Albendazole, 0.27mg selenium (as sodium selenite) and 0.624mg cobalt (as cobalt sulphate). **SHEEP** 2.5%

#### **Dose Rates in Sheep**

#### **Sheep Worm Dose**

For the control of roundworms, lungworms, tapeworms, fluke and roundworm eggs. 5mg albendazole/kg 10mls/50kg

#### **Sheep Fluke & Worm Dose**

For the additional treatment of adult liver fluke (chronic fascioliasis) in sheep. 7.5mg albendazole/kg 15ml/50kg

Administration using a suitable drenching gun is recommended.

2.5% Ovidrench Sheep Dose		
Weight	Worm Dose (5mg/kg)	Fluke and Worm Dose (7.5mg/kg)
10kg	2ml	3ml
11-20kg	4ml	6ml
21-30kg	6ml	9ml
31-40kg	8ml	12ml
41-50kg	10ml	15ml
51-60kg	12ml	18ml
61-70kg	14ml	21ml
71-80kg	16ml	24ml
81-90kg	18ml	27ml
91-100kg	20ml	30ml

## **Withdrawal Periods In Sheep**

Meat: 4 days

Milk: Ovidrench is not licensed for use in sheep producing milk for

human consumption

Use Medicines Responsibly. Noah.co.uk





