



# Tison

## DOUBLE ACTIVE SPOT-ON FOR SHEEP

For the treatment and control of gastrointestinal roundworms and lungworms in crossbred sheep.

### Product Features

- Quick and easy drenching with less stress on the animals and reduced yard time
- Has demonstrated excellent efficacy against sheep parasites including parasites resistant to oral, white combination products
- Contains a novel combination of eprinomectin and levamisole
- Safe, highly effective and easy to use anthelmintic for all classes of crossbred sheep

# 2

Eprinomectin  
Levamisole



### ACTIVE INGREDIENTS:

15 g/L Eprinomectin and 26 g/L Levamisole. Contains: 200 g/L Dimethylsulfoxide.

**Inovata**<sup>®</sup>

# Tison

**DOUBLE ACTIVE SPOT-ON FOR SHEEP**



Tison contains two broad-spectrum anthelmintics from different drench families. Eprinomectin is a member of the macrocyclic lactone drench family and levamisole is an imidazothiazole. For the treatment and control of susceptible gastrointestinal roundworms and lungworm in crossbred sheep.

### Further Information

Effective against the following gastrointestinal roundworms at both adult and immature stage in crossbred sheep:

- *Haemonchus contortus*\*
- *Teladorsagia spp.*\*
- *Trichostrongylus spp.*
- *Cooperia curticei*\*
- *Nematodirus spp.*
- *Strongyloides papillosus*
- *Oesophagostomum venulosum*
- *Chabertia ovina*
- *Trichuris ovis*

(\*including inhibited immatures)

Also effective against:

- *Dictyocaulus filaria* (lungworm)

### Active Ingredients

15 g/L Eprinomectin and 26 g/L Levamisole.

<b>Withholding Periods:</b>	Meat	16 Days
	Milk	35 Days
<b>Dose Rate:</b>	1mL/2.5kg	
<b>Pack Size:</b>	1L & 10L	

ACVM Act 1997 No. A011955. Patent pending 619027.

Code	Product	Unit	QTY/Unit
AIT10001	TISON - 1L	1	Each
AIT10010	TISON - 10L	1	Each

MADE  
HERE.  
FOR  
HERE.

