

DOUBLE

ACTIVE

ORAL





IDEAL DRENCH FOR CALVES

- TwinAL Cattle is effective against roundworm, tapeworm, lungworm and adult liver fluke in cattle
- Contains levamisole for control of ivermectin resistant Cooperia spp.
- TwinAL Cattle is best used on young stock from 60kg liveweight

ACTIVE INGREDIENT:

100 g/L Albendazole and 75 g/L Levamisole Hydrochloride.





TwinAL Cattle Oral

PRODUCT FEATURES

- · Initial drench for calves
- Effective against worms for cattle with single and dual resistance
- Best used on young stock from the initial drenching through to use of a pour on.

WITHHOLDING PERIODS

Milk 35 Days

Meat 14 Days

DOSE RATE

1mL/10kg

FURTHER INFORMATION

Effective against the following gastrointestinal roundworms at both adult and immature stages in cattle:

- · Haemonchus spp.
- · Ostertagia spp.
- · Nematodirus spp.
- · Cooperia spp.
- · Strongyloides spp.
- Bunostomum spp.
- · Oesophagostomum spp.
- · Chabertia spp.

Also effective against:

- *Dictyocaulus viviparus* (lungworm)
- Moniezia expansa (tapeworm)
- Adult Fasciola hepatica (liver fluke)

Registered pursuant to the ACVM Act 1997 No. A011778

DOSE RATES

The dose rate for cattle is 1mL TwinAL Cattle per 10kg liveweight or according to the following table:

Liveweight (kg)	Dose Volume (mL)	Liveweight (kg)	Dose Volume (mL)
60 - 70	7.0	111 -120	12.0
71 - 80	8.0	121 - 130	13.0
81 - 90	9.0	131 - 140	14.0
91 - 100	10.0	141 - 150	15.0
101 - 110	11.0	151 - 160	16.0

For animals heavier than 160kgs add 1mL per 10kg liveweight

		AL CATTLE

Code	Product	Unit	Qty per Unit	Barcode
AGCA0005	TWINAL CATTLE - 5L	EACH	1	9400579558871
AGCA0010	TWINAL CATTLE – 10L	EACH	1	9400579559885

HEALTH AND SAFETY INFORMATION

Material safety data information is available at www.donaghys.co.nz



