

**ENDOPARASITICIDES
FOR ANIMAL USE ONLY**

④†

Prodose® Yellow LA

Reg. No. G1959 (Act 36/1947)

**LIVER FLUKE, CONICAL FLUKE, NASAL WORM AND ROUNDWORM
REMEDY FOR SHEEP AND GOATS WITH RESIDUAL EFFICACY
AGAINST RE-INFESTATIONS OF WIREWORM AND HOOKWORM**

POISONOUS

■ **STORAGE INSTRUCTIONS**

Store at room temperature below 25 °C.

■ **COMPOSITION**

Closantel 7,5 % m/v

■ **WARNINGS**

- Allow 30 days between last dosing and slaughter for human consumption.
- Not for use in milk goats producing milk for human consumption.
- Do not administer to Angora goats before they have been weaned.
- Handle with care.
- Keep out of reach of uninformed persons, children and animals.
- Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

■ **PRECAUTIONS**

- Do not repeat treatments more frequently than every 5 weeks.
- As with all worm remedies it is advisable to ensure that animals have been immunised against pulpy kidney disease before drenching.

- Prevent contamination of food, food utensils, etc.
- Wash hands thoroughly after use.

■ **DIRECTIONS FOR USE - Use only as directed**

1 ml per 10 kg body mass.

Bodymass (kg)	Dose (ml)
10	1
20	2
30	3
40	4
50	5
60	6

Note to Registrar:

* Please note that this will be dependent on which pack size is used and will be calculated according to the dose volume (ml).

Use 1,3 ml per 10 kg body mass as recommended dosage rate for treatment of Immature **Conical Fluke**.

Efficacy: Nasal worm (*Oestrus ovis*): Highly effective against 1st, 2nd and 3rd instar larvae

Roundworms: Prodose Yellow LA controls and aids in the control the following:

Worm species	Immatures	Adult	†† Persistency
Wireworm	*	*	5 weeks
Hookworm	**	**	2 weeks

Definition: * Controls (≥ 90 % effective)
** Aids in control (60-89 % effective)
†† Interval between treatment and re-infestation

Liver fluke: Prodose Yellow LA controls and aids in the control of the following:

	4 weeks	6 weeks	Adult
Liver fluke		**	*
	6 weeks	8 weeks	Adult
Giant liver fluke	**	**	*
Conical fluke		Immatures	*

Definition: * Control (≥ 90% effective)
** Aids in the control (60-89 % effective)

■ **PRESENTATION**

Polyethylene bottle containing 1 L, 5 L and 10 L solution.

† Halogenated salicylanilides

■ **REGISTRATION HOLDER**

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