

PASTORAL / AGTM

IVERLABTM

BLOWFLY AND LICE JETTING FLUID FOR SHEEP

ACTIVE CONSTITUENT: 16 g/L IVERMECTIN

For when you need short-term control of flystrike and lice in longer woolled sheep with low to moderate challenge. Ideal if some early strike present as Iverlab will provide fast knockdown of maggots.

Iverlab Blowfly and Lice Jetting Fluid for Sheep is for the treatment of and protection for up to 12 weeks against strike by ivermectin-susceptible strains of blowflies (*Lucilia cuprina*, *L. sericata*, *Chrysomya rufifacies* and *Calliphora vicina*) under low and moderate fly pressure when applied by jetting on sheep.

This product is also for the treatment of ivermectin-susceptible strains of biting lice (*Bovicola ovis*) when applied by jetting on sheep with long wool.

APPLICATOR

Hand Jetting Applicator, or a modified Harrington Jetting Race

WITHHOLDING PERIODS

MEAT: 7 days.

ESI: 7 days

MILK: Do not use on lactating ewes or within 28 days of lambing where milk may be used or processed for human consumption.

WOOL: Do not use less than 6 weeks before shearing or fibre collection.

STORAGE

Store below 30°C (room temperature) in the closed, original container.
Store bottle in carton to protect from light.

COMPARABLE PRODUCT

Coopers® Blowfly and Lice

DOSING & ADMINISTRATION

Dose rate: 200 mL / 100 L. Dilute 200 mL of concentrate in 100 L of water.

AVAILABLE SIZES

5 L | 20 L

Animal/Pest	Treatment	Comments
Sheep/ Blowflies (<i>Lucilia cuprina</i> , <i>L. sericata</i> , <i>Chrysomya rufifacies</i> and <i>Calliphora vicina</i>)	Jetting: Prevention of blowfly strike	Use at least 2.5 L diluted jetting fluid per head. Jet immediately prior to expected blowfly waves. Wool must be thoroughly saturated to skin level along the backline and breech. The pizzle area of wethers and the poll, (particularly in horned sheep) must also be treated.
	Jetting: Treating existing flystrike	Use at least 2.5 L diluted jetting fluid per head. PASTORAL AG Iverlab will control maggots in existing strikes in treated areas.
	Hand Dressing: Treating existing strikes	Saturate struck area thoroughly. Wool must be saturated to skin level.
Sheep/Lice (<i>Bovicola ovis</i>)	Hand jetting: Treatment of lice in long wool	Use 0.5 L of diluted jetting fluid per month of wool growth. To control biting lice in long woolled sheep, the fleece and skin must be thoroughly wet to skin level from poll to tail in a backband about 25 cm wide. Wool and skin on the sides of the neck in front of the shoulders should also be wet to skin level. Jetting races are not suitable for the treatment of lice infestations.

For more information, visit pastoralag.com.au

For product enquiries, email us at enquiries@pastoralag.com.au
or call us on (03) 5820 8444

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