ECTOFLY

Cypermethrin - 1.25% w/v Pour On Solution For Sheep





INDICATIONS:

- For convenient and efficient ectoparasite control in sheep
- For the treatment and control of headflies use T bar nozzle
- For the treatment of ticks and biting lice in sheep use straight nozzle
- For the prevention of blowfly strike use the fanspray nozzle
- For the treatment of blowfly strike use T Bar nozzle.

BENEFITS

- 6 8 week blowfly strike prevention
- Short 8 day meat withhold period
- Can be used all year round
- Contains 48 hour blue dye

LIST No	UNIT PACKAGE
1ECT020	2.5L
1ECT005	5L

See reverse for Administration & Dosage



Ectofly

Cypermethrin

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1. PRESENTATION

A clear blue non-aqueous solution containing 1.25%w/v High Cis (80:20) Cypermethrin for the prevention and treatment of Blowfly Strike, Lice, Ticks and Headflies on Sheep.

2. CLINICAL PARTICULARS

2.1 Target Species

Sheep.

2.2 Indications for use, Specifying the Target Species

For the treatment and control of headflies, and treatment of ticks and biting lice in sheep. For the prevention and treatment of blowfly strike in sheep.

2.3 Contraindications

Not to be used in lambs less than one week old.

For the prevention of blowfly strike; do not administer to animals of less than 12.5 kg bodyweight.

Avoid treating very young lambs if the weather is unseasonably hot

2.4 Special Warnings for Each Target Species None

2.5 Special Precautions For Use

i) Special precautions for use in animals

Ectofly 1.25% w/v Pour-On minimises mothering-up problems after treatment. However, care must be taken not to apply the product right to the lamb's tail, as a ewe recognises a young lamb partly by the smell of the tail area.

Blowflies are attracted by dirty, damp wool or open wounds. The more common site for fly strike is the rump due to soiling caused by diarrhoea and urine staining. The efficacy of Ectofly 1.25% w/v Pour- On is reduced in the presence of soiled or dirty wool. Therefore, sheep must be crutched (dagged) regularly and appropriate worm control measures employed.

Take care not to apply product in the sheep's eyes. This precaution should be observed particularly when treating breeds with little wool on their heads.

Full operating and maintenance instructions, including details on the use of nozzles are supplied with each applicator gun. Please read carefully before use. Maintain applicator gun carefully to ensure accurate dosage.

For external use only.

ii) Special Precautions to be taken by the person administering the product to animals

Make sure when attaching the recommended applicator gun onto the container that the coiled retainer is secured onto the cap and the applicator.

Wear eye protection, protective clothing, rubber gloves and boots when applying the product.

Wear a dust mask when applying as a fan-spray for the prevention of blowfly-strike.

Wash splashes from skin and eyes immediately with plenty of clean water. If irritation persists seek medical advice immediately

Remove contaminated clothing immediately and wash exposed skin with plenty of clean water.

Do not eat, drink or smoke whilst using the product.

Wash hands and exposed skin before eating, drinking or smoking and after work.

Use in a well-ventilated area and avoid inhaling the vapour.

iii) Other precautions

As a precautionary measure sheep must be kept away from watercourses for at least one hour following treatment (see section 5.3, Environmental properties).

2.6 Adverse Reactions (frequency and seriousness) None known.

2.7 Use during pregnancy or lactation

No restrictions. Pregnant ewes must be handled with care.

2.8 Interaction with other medicinal products and other forms of interaction

The product must be applied only with the recommended applicator gun, as the product may have a detrimental effect on certain components of conventional dosing guns.

2.9 Amounts to be administered and administration route

On completion of each treatment cycle of the product and before the dosing gun is stored, immediately expel any remaining product in the dosing gun.

Administer by means of the recommended applicator gun as follows:

Blowflies:

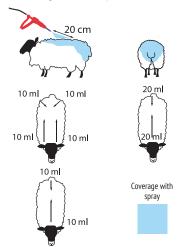
PREVENTION OF BLOWFLY STRIKE

BODYWEIGHT	DOSE	DOSES PER PACK
Up to 25 kg*	20 ml	50
25-40 kg	30 ml	33
Over 40 kg	40 ml	25

*Do not administer to animals of less than 12.5 kg bodyweight.

Apply as a fan-spray to the surface of the fleece on the back and hindquarters of the sheep using the Pour-On Gun fitted with the fan-spray nozzle.

Half the dose should be applied to the shoulders, back and flanks, and half to the rump. The distance between the nozzle and the fleece should be approximately 20 cm. Each dose will require 2 or 3 sweeps to apply. THE PRODUCT WILL PREVENT BLOWFLY STRIKE ONLY ON AREAS COVERED BY SPRAY. One application will give 6-8 weeks protection. Re-treat as required.



Treatment of blowfly strike

Apply directly to all the affected parts at the rate of 2.5 ml per 100 –150 cm2 (roughly the size of a hand). The T-bar nozzle should be used. Most strikes will require 5-10 ml. Ensure that all affected parts are treated. A single application is sufficient to ensure that larvae are expelled and killed within a few hours.

Lice: 5 ml per 20 kg bodyweight up to a maximum of 20 ml.

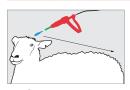
BODYWEIGHT	DOSE	DOSES PER PACK
Up to 20 kg	5 ml	200
21-40 kg	10 ml	100
41-60 kg	15 ml	66
Over 60 ka	20 ml	50



Using the straight nozzle on the applicator gun, apply as a pin-stream from the shoulders to the rump along the middle of the backline.

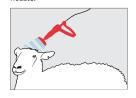
Sheep may be treated off-shears or at any time during the year. **Ticks:** Adult sheep and lambs greater than 10 kg: 10 ml per 20 kg bodyweight, up to a maximum of 40 ml. Lambs under 10 kg: 5 ml followed 3 weeks later by a 10 ml application.





Using the straight nozzle on the Pour-On Gun, apply as a pin-stream from the crown of the head to the top of the

Headflies: 5 ml per animal irrespective of size. Apply to the top of the head between the ears using the T-bar nozzle.



Take care not to apply product in the sheep's eyes. One application before the start of the headfly season will give up to 4 weeks protection. Re-treat as required.

This product contains a blue dye to aid in the identification of treated animals. The colour is temporary and will fade from the fleece within 48 hours of application.

2.10 Overdose

Toxic signs in mammals are tremors, hyperexcitability, salivation, choreoathetosis and paralysis, rarely leading to death. Usually, the signs disappear rapidly and the animals recover, generally within a week.

There is no specific antidote but symptomatic therapy can be given if considered necessary.

2.11 Withdrawal Periods

Meat and offal: 8 days. Milk: 5 days

3. MARKETING AUTHORISATION HOLDER

Bimeda Animal Health Limited 2, 3 & 4 Airton Close, Airton Road Tallaght, Dublin 24, Ireland Tel: +353 (0) 1 466 7900

4. MARKETING AUTHORISATION NUMBER VPA 22033/058/001

5. DATE OF FIRST AUTHORISATION

5 April 2011

6. DATE OF THE REVISION OF THE TEXT

August 2019

7. LEGAL CATEGORY

LM

A full product spc is available on request from Bimeda or alternatively can be found on the VMD website.

TAKE TIME



www.bimeda.ie

Bimeda data sheet created: February 2021

