


ELANCO	ELECTOR / LABEL / AMERICA	Product code: AH 0402 OSLAM	Artwork Reference No: YL9010DEAMX_P8	Artfile Proof No.. 6
Created at/by: Speke / MIKE	Date created: 21 03 2003	Last amendment: 30.06.2003 Speke / MIKE		 <p>WARNING: THIS LABEL IS COPYRIGHTED BY ELANCO ANIMAL HEALTH. ALL RIGHTS RESERVED. NO PART OF THIS LABEL MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM. ALL RIGHTS RESERVED. FOR THE LABELING OF THIS PRODUCT ONLY. IN THE USA, COPYRIGHTS BELONG TO ELANCO ANIMAL HEALTH.</p>
Pack size: 5 Liters.	Artwork size: 161 mm x 226 mm	Studio approval: Date:		
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Argus Code: N/A	Reason for Revision: NEW PRODUCT LAUNCH (APPROVED TEXT 14JUN-03)			
CAN 13 Barcode: N/A	Approver by:	Date:		
O.C. Approved by:	Date:	Please use colour reproduction that match Pantone-identified colour standards. Refer to current PANTONE Colour Publications for the accurate colour.		

100% PRINTOUT

AMENDED DRAFT LABEL

ELANCO AH 0402 OSLAM

Elector

Insect Control Agent



- Pour-on or dilutable spray for control of horn flies and lice on lactating and non-lactating dairy and beef cattle.
- Dilutable spray for control of stable and house flies on agricultural animal premises.

ACTIVE INGREDIENT
 Spinosad (A mixture of spinosyn A and spinosyn D) ... 2.16%
OTHER INGREDIENTS ... 97.84%
TOTAL ... 100.00%

Notice: Shake Well Before Use—Avoid Freezing.
 Read the entire label before using. Use only according to label directions. See Directions for Use on the inside label insert on the back of this bottle.

Keep Out of Reach of Children
CAUTION

Elanco Animal Health, a Division of E.I. du Pont de Nemours and Company
 Kenilworth, NJ 07033
 Questions? Contact us at 1-800-426-4141
 1-800-426-4141
 1-800-426-4141
 1-800-426-4141

Net Contents: 5 Liters

PMS6
GREEN
CYAN
CYAN
MAGENTA
BLACK

ACCEPTED

JUL 21 2005

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 72642-1

KOROC: ... 12.00
 Caution statement 15.00

ENVIRONMENTAL HAZARDS



Insect Control Agent

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- Dilutable spray for control of stable and house flies on agricultural animal premises.

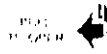
ENVIRONMENTAL HAZARDS

This product is highly toxic to mollusks. Do not apply directly to water, to areas where surface water is present, or to wetland areas below the mean high water mark. Do not contaminate water when cleaning or disposing of equipment washwaters. Apply this product only as specified on this label.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.
Storage: Store in original container only in case of leak or spill, protect with absorbent material, and dispose of as waste.
Disposal: Wastes resulting from the use of this product may be disposed of on land according to label directions found on an approved waste disposal facility.
Container Disposal: Do not reuse or refill. This label is required on all containers of product and dispose of in a sanitary landfill or equivalent, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

AMERICAN ANIMAL HEALTH



ELANCO

Elector™

Insect Control Agent

- Pour-on or dilutable spray for control of horn flies and lice on lactating and non-lactating dairy and beef cattle.
- Dilutable spray for control of stable and household agricultural animal pests.

ENVIRONMENTAL HAZARDS

Electoral is highly toxic to aquatic life. Do not apply to water bodies. Do not apply to areas where water is collected for drinking. Do not apply to areas where water is used for irrigation. Do not apply to areas where water is used for livestock drinking. Do not apply to areas where water is used for human consumption. Do not apply to areas where water is used for industrial purposes. Do not apply to areas where water is used for agricultural purposes.

DIRECTIONS FOR USE

Electoral is a pour-on or dilutable spray. It is used to control horn flies and lice on lactating and non-lactating dairy and beef cattle. It is also used to control stable and household agricultural animal pests. The product is applied to the animal's back and neck. The product is applied to the animal's back and neck. The product is applied to the animal's back and neck.

MIXING FOR APPLICATIONS IN A CLOSED CIRCUIT

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APPLICATIONS

Use according to the tables below

AS A POUR-ON

Apply to	To control	Dilution	Application rate
Lactating and non-lactating dairy and beef cattle	Horn Flies	No dilution required	4 ml per 110 lb body weight
	Sucking lice		4 ml per 110 lb body weight
	Chewing lice *		4 ml per 110 lb body weight

* Use a reduced rate of 2 ml/110 lb body weight for control of chewing lice on feedlot or confined beef cattle previously treated with an endectocide within 120 days.

Pour along the back and down the face, repeat applications as needed. For horn fly control, repeat applications as needed, but not more than every fourteen (14) days. Do not make more than five (5) consecutive treatments of this product. For optimal lice control, an initial application followed by a second treatment 45-60 days later is recommended. Do not apply this product within 2 days of slaughter. THERE IS NO WITHHOLDING PERIOD FOR MILK.

AS AN ON-ANIMAL SPRAY

Apply to	To control	Dilution
Lactating and non-lactating dairy and beef cattle	Horn Flies Sucking lice Chewing lice	Dilute 10 ounces (approx. 300 ml) to 5 gallons with water to give 0.04% spinosad.

Application Rate

1-2 qt of coarse spray per animal or until runoff over whole body surface. For horn fly control, repeat applications as needed but not more than every seven(7) days. Do not make more than five (5) consecutive treatments of this product. For optimal lice control, an initial application followed by a second treatment 45-60 days later is recommended. Do not apply this product within 2 days of slaughter. THERE IS NO WITHHOLDING PERIOD FOR MILK.

AS A PREMISE SPRAY:

Notice: Lactating and non-lactating dairy and beef cattle may be present at the time of premise treatment. Horses not intended for human consumption may also be present at the time of premise treatment. When used in poultry and swine houses or sheep premises, do not apply where animals are present and allow treated surfaces to dry completely before restocking or reintroducing livestock or poultry. Feeders, waterers and feedcarts should be covered before application to prevent contamination. Do not contaminate feedstuffs or water with premise treatment. Do not use in milking rooms. Do not apply dilutions for premise treatment directly onto poultry or livestock, other than cattle, according to the directions above.

Apply To:	To Control:	Dilution:
Crannies, in and around poultry, beef dairy horse, swine, and sheep premises.	Horn flies Stable flies	Dilute 20 ounces (Approx. 600 ml) to 4 quarts water to give a 0.08% solution.

Application Rate

Spray fly-breeding surfaces in animal premises to the point of runoff. Use approximately 1 gal. of dilution spray per 500-1000 sq. ft. (20 ounces of ELI C12R will treat approximately 2,500 to 5,000 sq. ft.). Timing and frequency of application should be based upon flea reaching nuisance levels but not more often than once a week. Apply to vertical and overhead surfaces where flies may congregate. Pay attention to normal areas including fence railings, alleyways, stanchions, pipes, and pen and door side walls, the inside of collars, upper ends of posts and crossbars and other areas where flies congregate. Spray early morning when flies are resting.

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INTEGRATED PEST AND RESISTANCE MANAGEMENT

ELECTOR is a member of a new unique class of insect control agents (Naturalyte™) with no pre-existing levels of resistance to any other insect control agents and can be rotated with all other classes, such as pyrethroids and organophosphates. Horn flies and other insects have demonstrated the ability to develop resistance to insect control products.

Continual exposure of horn flies and other insects to a single class of insecticide may lead to the development of resistance to that class of insecticide. In order to reduce the possibility of horn flies and other insects developing resistance to ELECTOR and other classes of insecticides, it is important to rotate, on a seasonal basis, the class of insecticide used and/or the method of horn fly control. The following IPM strategy will help ensure the prolonged usefulness of ELECTOR and other conventional insecticides.

- Do not use less than the labeled rate of any insect control product.
- Apply ELECTOR and other insect control agents when target pest populations have reached the economic threshold.
- Include multiple tactics (cultural or biologic controls) within an integrated Pest Management Program.

For advice concerning current control practices with relation to specific local conditions, consult resources in resistance management programs, your Cooperative Agricultural Extension Service, or your Elanco Animal Health representative (800-428-4441).

INHERENT RISKS OF USE

It is impossible to eliminate all risks associated with the use of this product. Lack of performance or other unintended consequences may result because of such factors as use of the product contrary to label instructions, abnormal conditions, presence of other materials, the manner of

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application, or other factors which are beyond the control of Elanco Animal Health or the seller. All such risks are assumed by the buyer.

LIMITATIONS OF REMEDIES

The exclusive remedy for losses or damages resulting from this product (including claims based on contract, negligence, strict liability, or other legal theories), shall be limited to, at Elanco Animal Health's election, one of the following:

- (1) Refund of purchase price paid by buyer or user for product bought, or
- (2) Replacement of amount of product used.

Elanco Animal Health shall not be liable for losses or damages resulting from the handling, or use of this product unless Elanco Animal Health is promptly notified of such loss or damage in writing. In no case shall Elanco Animal Health be liable for consequential or incidental damages or losses.

The terms of the Warranty Disclaimer above and this Limitation of Remedies cannot be varied by any written or verbal statements or agreements. No employee or sales agent of Elanco Animal Health or the seller is authorized to vary or exceed the terms of Warranty Disclaimer or this Limitation of Remedies in any manner.

Elanco Animal Health,
A Division of Eli Lilly and Company
Indianapolis, IN 46285
www.elanco.com

Questions or comments call 1-800-428-4441

EPA Reg. No: 72642-1
EPA Est. No.: 37429-GA-02

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Elector™

Insect Control Agent

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STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.
Storage: Store in original container only. In case of leak or spill, remove with absorbent materials and dispose of as waste.

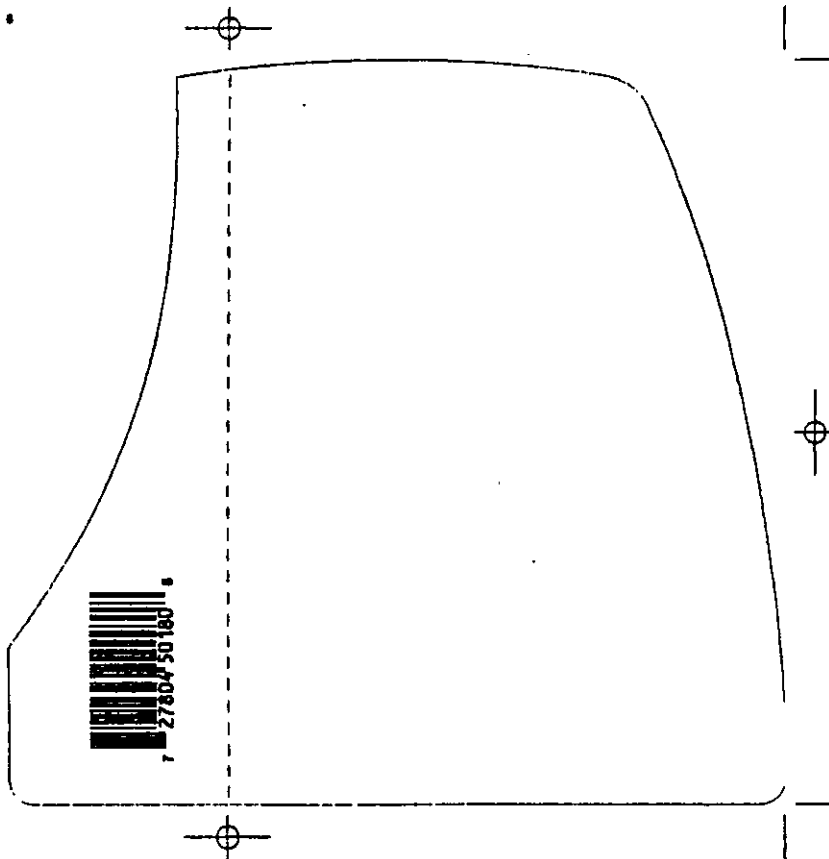
Disposal: Wastes resulting from the use of this product may be disposed of on site according to label use directions or at an approved waste disposal facility.

Container Disposal: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incinerator, or if allowed by state and local authorities, by burning.

If burned, stay out of smoke. YMS030DEAMM (1-JUN-03)

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UNDO	Elector / Rear label / America	Product code: AH 0432 0SLAM	Artwork Ref. No: YM9030DEAMM_P8	Art/Bate Prod No.: 8
Created at/by: Spezia/MIKE	Date Created: 13.05.2003	Last amendment: 03.07.2003 Spezia/MIKE		
Label size: 5 liter	Artwork size: 109 mm W x 150 mm H	Studio approval: Date: <small>(OK matches approved proof / file / ISBN)</small>		
UPC Code: 727804501808	File Type: QuarkXPress 4.0	<small>Signature: This certifies approval and responsibility for the artwork. It is the responsibility of the signatory to ensure that the artwork complies with the relevant regulatory requirements. The signatory must ensure that the artwork is suitable for the intended use and that it is printed in accordance with the relevant specifications. The signatory must also ensure that the artwork is suitable for the intended use and that it is printed in accordance with the relevant specifications.</small>		
Base Spec:	Reason for Revision: NEW PRODUCT LAUNCH (APPROVED TEXT 1-JUN-03)			
Approved by:	Date:	O.C. approved by:	Date:	

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This approval is for:
Front Label / Base label / Insert pages 1 to 5
Page 1 to be printed on reverse side of front label.

