

Ethion E.C. 83%

Agent against ticks and flies in bovines
Organophosphorus
Emulsifiable Concentrate Solution

Content

Each 100 mL contains:
 Ethion.....830 g
 Excipients q.s.p....100 mL



FOR VETERINARY USE ONLY

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INDICATIONS

In BOVINES to control: Ticks *Rhipicephalus (Boophilus) microplus*, *Amblyomma cajenense* and Flies: *Haematobia irritans*, *Stomoxys calcitrans* and *musca domestica*

DOSAGE AND INSTRUCTIONS

Dip Tank:

Initial charge: 1 liter of ONLYPHARM Ethion 83% per 1300 liters of water.
 Recharge: Ethion 1 liter per 1000 liters of water.

Sprinkling hosepipes and back or hand pumps:

Mix 1 liter Ethion 83% for 1300 liters of water. Use 15mL- product for a 20 liter back pump.

Shake well, mix this dilution with the total amount of water in the tank, or back pump (or hand pump), appropriately sealed. When using back pumps: An adult animal requires 4 to 5 liters of solution.

Frequency bath for *Amblyomma Cajenense*: Every 7 days, *Rhipicephalus (Boophilus) microplus*: Every 21 days.

PREVENTION TIME

Treated animals should not be slaughtered for human consumption until 14 days after the end of treatment.

Milk produced during treatment, and 96 hours after completed it, should not be given for human consumption

ENVIRONMENTAL NOTE: In case the immersion solution has to be pumped out of the bath, do not pour the content on courses or water bodies, or on grazing areas

PACKAGING DETAILS

Bottle: 30mL, 235mL, 500mL and 1.000mL
 12 units 30mL-Bottles box

Available only with a medical prescription.
 Register Number Colombia ICA No.: 7288 MV
 Register Number Honduras: IP 476
 Register Number Guatemala: CO382-43-02-2477
 Elaborated by: Onlypharm S.A.S.
 Bogotá DC - Colombia

Distributed by:

Kept out of children's reach



THREE-TIMES-WASHING

The 100% benefit is achieved with the three-times-washing. It also aims reduce environmental contamination, and decreases the health risks for you and your family

1 Pour the content of the bottle into the tank, hosepipe or bomb in discharge position for 30 seconds or until the content is over, and add water to 1/4 of container capacity



3 Pour the water contained inside the tank, hosepipe or back pump. Keep container in discharge position for 30 seconds