

ZOTAL
— LABORATORIOS —

ARPON[®]

Diazipol[®] G



INSECTICIDE FOR FLYING AND CRAWLING INSECTS



ALPHITOBIOUS



FLIES



TICKS

ARPON[®] Diazipol is an emulsifiable insecticide that combines the effectiveness and knock-down capacity at low concentrations of Cypermethrin with the powerful and long-lasting residual effect of Deltamethrin. Thus, it obtains unbeatable results in the disinfection of all types of livestock facilities such as stables, farmsteads, kennels, slaughterhouses (animal stabling areas), veterinary clinics (hospitalisation areas, cages, etc.) and animal transportation vehicles.



— USE IN LIVESTOCK FARMING —



The efficacy you need.

ARPON®

Diazipol® G

INSECTICIDES



COMPOSITION

Cypermethrin	8.50%
Deltamethrin	1.25%
Solvents and excipients q.s.p.	100%

FORMATS AVAILABLE



YouTube



To request the technical specifications and safety sheet, see demonstration videos or for further information scan this code:

DESCRIPTION:

ARPON® Diazipol is an emulsifiable pesticide that combines the effectiveness and knock-down capacity at low concentrations of cypermethrin with the powerful and long-lasting residual effect of deltamethrin.

USE:

This pesticide is an ideal product for obtaining unbeatable results in the disinfection of all types of livestock facilities and animal stabling areas, such as stables, farmsteads, kennels or slaughterhouses. It is a pesticide that is also suitable for veterinary clinics (hospitalisation areas, cages, etc.) and for animal transportation vehicles.

Its broad spectrum of action includes both flying and crawling insects. The cypermethrin/deltamethrin combination yields outstanding results in the elimination of flies, as both ingredients have a powerful, simultaneous and sustained effect against the insect. Use of the pesticide ARPON® Diazipol is effective against the vectors of several livestock diseases, such as bacterial diarrhoea, cryptosporidiosis, babesiosis and leishmaniosis, among others.

MODE OF USE:

Depending on the level of infestation and the desired endurance, the pesticide ARPON® Diazipol should be mixed with water at concentrations that range from 0.5% to 1%. Once mixed, it should be sprayed onto the surface to be treated using 5 litres for every 100 m² for impermeable surfaces or 10 litres for every 100 m² for non-impermeable surfaces. Once the emulsion has been prepared, it should be used within 12 hours.

INDICATIONS:

Before using the pesticide ARPON® Diazipol, read the label carefully.

- The enclosure should be properly ventilated before entering.
- It should not be mixed with any other product.
- Containers should not be reused.
- The container and any remains of the product should be disposed of in a safe fashion.
- Thoroughly clean the equipment used to apply the product.
- The product is toxic for cats, bees and aquatic organisms.
- Do not dispose of the product through drains, sewers or waterways.

In order to prevent risks for people and the environment, follow the instructions for use.

REGISTRATION No.: 0567-P

USE BIOCIDES SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

Laboratorios Zotal S.L.

Ctra. Nacional 630, km. 809,
41900 Camas (Sevilla) SPAIN
Tel.: +34 954 390 204 Fax: +34 954 395 516
Email: zotal@zotal.com



e fr

USER INFORMATION: +34 954 395 297

www.zotal.com