



Ficam[®]

The unique tool

**in insecticide
resistance management**



Discover the residual carbamate for

reliable vector control

Ficam® is our efficient carbamate insecticide intended for use as a residual surface spray against disease vectors such as mosquitoes and sandflies. With its reliable and established performance, Ficam® is ideally suited for rotational resistance management programs.

Product basics

- // **Active ingredient:** Bendiocarb
- // **Target:** Mosquitoes, flies and other public health pests
- // **Packaging:** Water-soluble sachets (various sizes)
- // **Formulation type:** Powder
- // **Dose rate:** 400 mg/m² or 200 mg/m²
- // **Dilution rate:** 1 x 125 g sachet diluted in 10 L of water

Key features and benefits

- // Established performance and reliability, even in areas where insecticide resistance has challenged the performance of pyrethroids and DDT
- // Ideal insecticide to use in rotational resistance management programs
- // Successfully used for malaria control across more than 16 countries in Sub-Saharan Africa and for Chagas control within Latin America
- // Highly concentrated formulation available in convenient unit-dose water-soluble sachets which reduce bulkiness for shipment purposes and minimize exposure during handling
- // Bendiocarb is rapidly metabolized, excreted from the body and is not persistent in the environment
- // Belongs to the carbamate group of insecticides which cause reversible acetyl cholinesterase inhibition and don't need to be monitored routinely
- // Non-repellent chemistry, odorless and non-staining with a broad spectrum of activity
- // WHOPES evaluated and recommended product for use as an indoor residual spray



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