

Kil[®] Environment

Environment pulicide to kill adult fleas, larvae and eggs.

Fórmula:

Chlorpyrifos (O, O-Diethyl O-3,5,6-trichloro-2-pyridylphosphorothioate).....	2,22 g
Permethrin (3-Phenoxybenzyl(1RS)-cis,trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate)	0,66 g
Methoprene	0,16 g
Hydrocarbon solvent qs	100,0 g

Indications:

The formulation of Kil Environment with Methoprene includes active principles that, on contact, kill adult and pre-adult fleas in homes and places frequented by cats and dogs.

Methoprene (insect growth regulator) inhibits the development of fleas' eggs and larvae, preventing reinfestation for up to 120 days after application. Kil Ambiental with Methoprene also controls external parasites, ticks, lice and other insects such as flies, cockroaches, spiders, ants, etc. in pets' habitats.

Dosage and use:

Shake well before use. For correct use, point spray towards places where fleas are generally found, such as carpets, floors, baseboards, furniture, thatched barbecue areas, rooms, dogs' kennels, etc. To prevent risks associated with its application on thin materials, it is advisable to first apply a small quantity of the product on an infrequently visible area. Apply spray 40 cm away from the area to be treated, keeping the valve of the product pressed-down for a few seconds. Allow to dry naturally. Each spray can contains 120 m². After applying the product, keep rooms closed for half an hour and then ventilate.

Presentation:

270 g (440 mL) spray can.