



agrovetmarket
animalhealth

FIPRONEX® G5

Topical Solution
Panectocide



Formulation

Fipronil 2.5 mg, Piryproxyfen 2.5 mg, Dinotefuran 3.2 mg, Butoxide of piperonil 3 mg, Permethrin 20 mg, Excipients 1 mL.

Indications

For the treatment and prevention of flea infestations *Ctenocephalides* spp and their immature forms (environmental effect), with immediate and lasting action. Indicated for the treatment of lice, ticks, mosquitoes repellent, mosquitoes, flies and sandflies. Fipronil acts on various parts of the nervous system of pests, causing death by nervous hiperexcitación; the piriproxyfen meanwhile, prevents the development of the immature stages of fleas. Dinotefuran is an insecticide from the class of neonicotinoids, it binds poorly to it acetylcholine receptor insect, suggesting that it possesses a novel site of action. In combination with permethrin it is effective against adult fleas and ticks and in combination with pyriproxyfen can expand its activity to include flea eggs, larvae and pupae. For its part piperonyl butoxide does not have pesticidal properties but potentiates the action of permethrin on ticks inhibiting hydrolytic enzymes responsible for metabolism, increasing the insecticidal activity of 2 to 12 times. Finally, the pyrethroid is permethrin for animal use more widespread and has a repulsive activity against ticks, sand flies, flies and mosquitoes.

Dosage and Administration

Only for external use: - A bottle of 55 mL can be used for a dog up to 18kg. - A bottle of 110 mL can be used for a dog up to 36kg. - A bottle of 275 mL can be used for several dogs (up to 90kg.) - A bottle of 550 mL can be used for several dogs (up to 180kg.)

Commercial Presentation

Bottle x 55 mL, Bottle x 110 mL, Bottle x 275 mL, Bottle x 550 mL,

SENASA Registry

SENASA Perú: F.87.37.N.0194

Agrovet
MARKET