



COMPOSITION

Every 100 mL of Tino® contain:
 Cypermethrin..... 15 g.
 Piperonal Butoxide..... 15 g.

¡Insecticide and Pesticide with Triple Action!

ACTION

The innovative formula of Tino® (CYPERMETHRIN + BP) combines two components that act by synergy : Cypermethrin generates paralysis in the arthropod and inhibits oviposition and hatching of Larvae. Piperonal Butoxide inhibits the Cypermethrin resistance mechanism and increases ectoparasitic action up to 12 times.

ADVANTAGES

Tino® Generates a Synergic effect regarding ectoparasites, controls ectoparasitic resistant populations, contains a high-effectiveness ectoparasitic action and controls adult and early stages ectoparasites.

INDICATIONS

Tino® Ideal for all species, especially regarding:
 Mites and Ticks (*Rhipicephalus microplus*, *Amblyomma cajennense*, *Rhipicephalus sanguineus*, *Psoroptes* spp., *Sarcoptes scabiei*, *Notoedres catti*.) Flies and Horseflies (*Musca* spp., *Haematobia irritans*, *Stomoxys calcitrans*, *Callitroga hominivorax*, *Sarcophaga carnaria*, *Lucilia sericata*, *Tabanus* spp., *Dermatobia hominis*), Louses (*Damalinia bovis*, *Damalinia ovis*, *Bovicola subrostratus*, *Haematopinus eurytternus*, *Haematopinus asini*, *Haematopinus suis*).

DOSAGE AND USE

SPRAY BATHS: 1 mL per litre of water, apply using spraying hoses por sprayer pumps. Use 1 litre per every 100kg of weight.



SUGGESTED SCHEDULE

To control	FREQUENCY
<i>Rhipicephalus microplus</i>	Every 21 Days
<i>Amblyomma cajennense</i>	Every 7 Days
<i>Haematobia irritans</i> (fly of the horns) <i>Stomoxys calcitrans</i> (fly mincer)	Every time more there are more than 25 flies

PRESENTATIONS

- Box with 20 mL bottle - Bottle x 500 mL
- Bottle x 100 mL - Bottle x 1 Liter