

Give pets the
all clear
from important
parasites



Moxiclear®

IMIDACLOPRID & MOXIDECTIN Spot-On Solution
for Dogs, Cats and Ferrets



The clear choice for broad spectrum parasite control



Moxiclear®



An **IMIDACLOPRID & MOXIDECTIN SPOT-ON** for the treatment and prevention of flea infestations,* treatment of biting lice,** ear mites,** roundworm,** hookworm,** whipworm,** skinworm,** lungworm *** and the prevention of heartworm disease.*

* Indicated for dogs, cats and ferrets. ** Indicated for dogs and cats only. *** Indicated for dogs only.

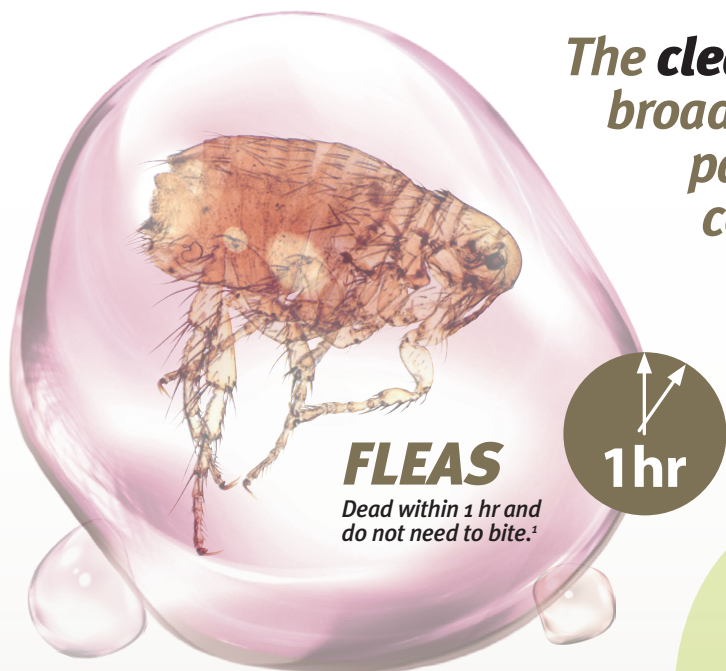
Dogs



Cats



The **clear** choice for broad spectrum parasite control



Moxidectin

Systemic

Topical

Imidacloprid



Clear pipette for good compliance

Ferrets



How does Moxiclear® compare?

		Moxiclear						
Active		Imidacloprid, moxidectin	Fluralaner, moxidectin	Fipronil/(S)-methoprene/ eprinomectin/ praziquantel	Afoxolaner, milbemycin oxime (A3 & A4)	Milbemycin oxime (A3 & A4), spinosad A/D 85:15	Selamectin	Selamectin, sarolaner
Form		Spot-on	Spot-on	Spot-on	Chewable Tablets	Chewable Tablets	Spot-on	Spot-on
Fleas	Adult							
	Larvae							
	Pupae							
	Eggs							
	FAD strategy							
Tick infestations								
Biting lice								
Sarcoptic / Notoedric mange								
Capillaria plica (bladder worm)								
Ear mites								
Roundworms	Adult							
	Immature adult							
	L4							
Hookworms	Adult							
	Immature adult							
	L4							
Whipworms								
Heartworms	Prevention							
	Microfilariae							
Lungworms	A. vasorum prevention							
	A. vasorum treatment							
	C. vulpis							
	A. abstrusus treatment							
	T. brevivour treatment							
Skinworms	Prevention							
	Microfilariae							
Spirocerca lupi prevention								
Tapeworm								

1. Mehlhorn H, Hansen O, Mencke N. Comparative study on the effects of three insecticides (fipronil, imidacloprid, selamectin) on developmental stages of the cat flea (*Ctenocephalides felis* Bouché 1835): a light and electron microscopic analysis of *in vivo* and *in vitro* experiments. Parasitol Res. 2001 Mar;87(3):198-207. doi: 10.1007/pl00008575. PMID: 11293567.

PARASITE IMAGES: *Ctenocephalides canis*.jpg by Luis Fernández García is licensed under the Creative Commons Attribution-Share Alike 2.5 Spain license. *Trichodectes canis*.jpg by Adam Cuerden is released into the public domain. *Angiostrongylus vasorum*.jpg by Stefan Walkowski is licensed under the Creative Commons Attribution-Share Alike 4.0 International license. *Otodectes-mite*.jpg, *Toxocara-canis-adults*.jpg and *Trichuris-adult*.jpg all by Alan R Walker are all licensed under the Creative Commons Attribution-Share Alike 3.0 Unported license. *Hookworm filariform A*.jpg by Fernandolive is released into the public domain. *Heartworm*.jpg by Joelmills at English Wikipedia is licensed under the Creative Commons Attribution-Share Alike 3.0 Unported license. (All the above modified with isolation of background areas and colour and contrast enhancement.)

