



MILPRO®

milbemycin/praziquantel

# KEEP THEIR CARE IN YOUR HANDS

with a premium alternative dewormer

Go pro Go MILPRO®



Virbac

Shaping the future of animal health

# THE EFFICACY YOU EXPECT

Choose MILPRO — broad-spectrum coverage that keeps pets healthy

Protect dogs and cats from the most common parasitic worms<sup>4</sup>

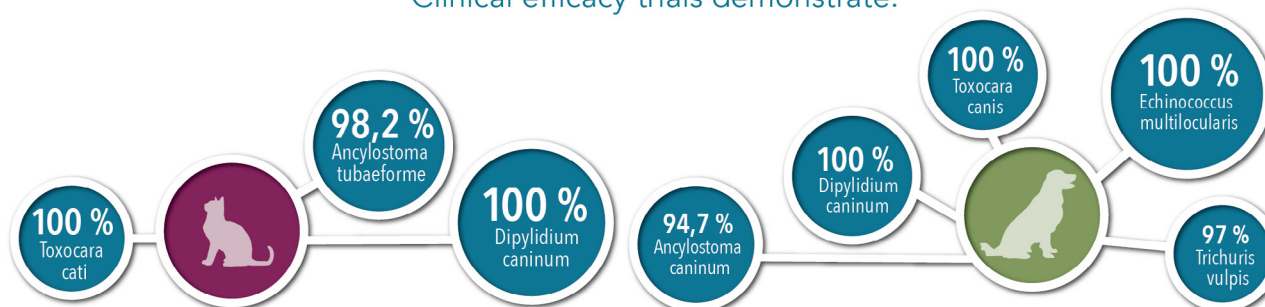
DOGS	CATS
<b>Cestodes</b>	<b>Cestodes</b>
<i>Dipylidium caninum</i>	<i>Dipylidium caninum</i>
<i>Taenia</i> spp.	<i>Taenia</i> spp.
<i>Echinococcus</i> spp.	
<b>Nematodes</b>	<b>Nematodes</b>
<i>Ancylostoma caninum</i>	<i>Toxocara cati</i>
<i>Toxocara canis</i>	<i>Ancylostoma tubaeforme</i>
<i>Trichuris vulpis</i>	



Courtesy of Veterinary Faculty, University of Utrecht.

MILPRO was proven up to 100 % effective against select parasites<sup>4</sup>

Clinical efficacy trials demonstrate:<sup>4</sup>



## Monthly treatments are effective in reducing adult *Spirocerca lupi* in the oesophagus



Single treatment with milbemycin oxime

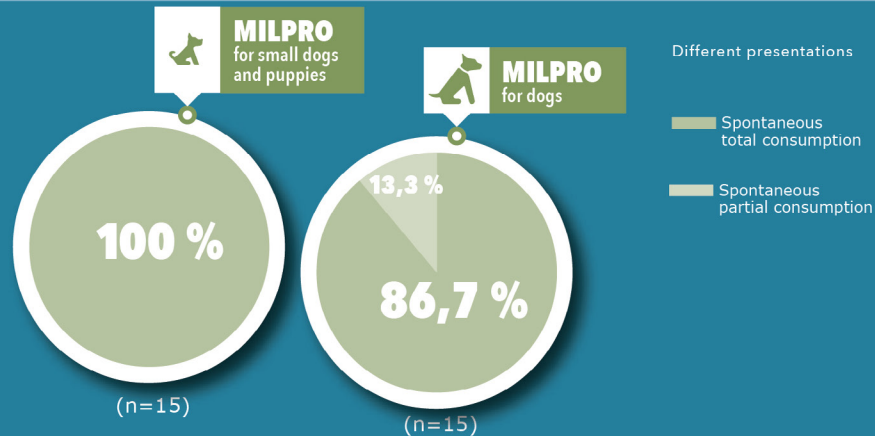
Treatment administered at 14 - 28 day interval with milbemycin oxime

A single treatment with milbemycin oxime was 79,8 % effective in preventing the establishment of *S.Lupi* in the oesophagus. This treatment significantly ( $p < 0,05$ ) reduced both the number of *S.Lupi* within the oesophagus and the size of the oesophage nodules. The efficacy of anthelmintic treatment was increased to 100 % when repeat doses of milbemycin oxime were administered at 14- or 28-day intervals. These repeat treatments completely prevented the establishment of *S.Lupi* within the oesophagus and thereby averted the development of oesophageal nodules. As expected none of the treatment protocols reduced *S.Lupi* related damage within the aorta because the administration of milbemycin oxime only began after the larvae had completed their first stage of migration.<sup>5</sup>

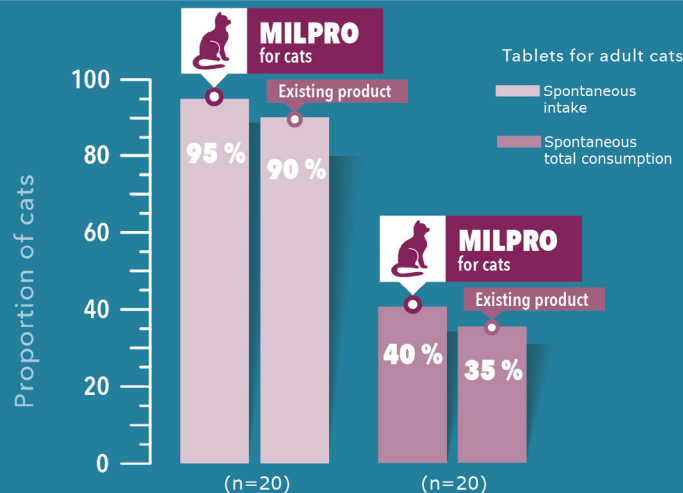
# MILPRO OFFERS IDEAL TABLET SIZES AND A PLATABLE FLAVOUR PROFILE

MILPRO makes parasite prevention easy for pet owners and helps promote year-round compliance

MILPRO is proven to be highly palatable for dogs and puppies<sup>2</sup>



The palatability of MILPRO for cats is equivalent to that of the existing milbemycin/praziquantel product<sup>1</sup>



## DOSAGES



### DOGS

Body mass dog	Milpro puppies
0,5 kg to 1 kg	½ Tablet
> 1 kg to 5 kg	1 Tablet
> 5 kg - 10 kg	2 Tablets
> 10 kg - 15 kg	3 Tablets
> 15 kg - 20 kg	4 Tablets
> 20 kg - 25 kg	5 Tablets
Body mass dog	Milpro dogs (more than 5 kg)
5 kg - 25 kg	1 Tablet
> 25 kg - 50 kg	2 Tablets
> 50 kg - 75 kg	3 Tablets

### CATS

Body mass cat	Milpro kittens (0,5 to 2 kg)
0,5 kg to 1 kg	½ Tablet
1 kg to 2 kg	1 Tablet
Body mass cat	Milpro cats (more than 2 kg)
2 kg to 4 kg	½ Tablet
4 kg to 8 kg	1 Tablets
> 8 kg - 12 kg	1½ Tablets



**PUPPIES**  
2,5 mg/25 mg



**DOGS**  
12,5 mg/125 mg



**KITTENS**  
4 mg/10 mg



**CATS**  
16 mg/40 mg

\*Tablets shown actual size

## Unique coating ensures high consumption and provides convenient administration



9,3 mm

12,4 mm

**Scored on both sides**  
for owners to easily divide smaller tablets

**Convenient size and shape**

**Film coating reduces likelihood of direct contact with milbemycin**

**Unique emulsified and meat-flavoured film coatings**  
ensure high intake and consumption rates

**Homogeneous mixture**



MILPRO®

milbemycin/praziquantel

# VETS ARE MAKING THE SWITCH TO MILPRO

- Now protects against a broad range of parasitic worms
- Unique meat-flavoured film-coated tablets
- New colour-coded packaging makes it easy to distinguish between product ranges
- Efficacy proven to meet the latest European standards
- Backed by Virbac's expertise and support



- Professional presentation for flexible dispensing options
  - ~ 24-tablet pack
  - ~ 48-tablet pack



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**MILPRO**

milbemycin/praziquantel

Already  
protecting  
cats and dogs  
in Europe!

A premium  
alternative dewormer  
now offering even  
**broader protection.**



1. Bernachon N, McGahie D, Corvaisier D, Benizeau E, Crastes N, Chaix G. Comparative palatability of two veterinary dewormers (Milpro® and Milbemax®): a blinded randomised crossover cat study. *Vet Rec Open*. 2014;1(1):e000080. doi: 10.1136/vetreco-2014-000080. eCollection 2014.
2. Internal study 594.01.80001
3. European registration file.
4. Bonneau S, De Vos C, De Mari K, Bernachon N. The efficacy of Milpro® tablets against adult *Toxascaris leonina* in experimentally infected dogs, randomized, parallel-group, blinded and negative controlled study. Paper presented at 25th International Conference of the World Association for the Advancement of Veterinary Parasitology; August 15–20, 2015; Liverpool, United Kingdom.
5. Kok, D., Schenker, R., Archer, N., Horak, I. and Swart, P., 2011. The efficacy of milbemycin oxime against pre-adult *Spirocerca lupi* in experimentally infected dogs. *Veterinary Parasitology*, 177(1-2), pp.111-118.

Refer to approved package insert for full prescribing information.

Milpro Kittens, 4 mg Milbemycin Oxime and 10 mg Praziquantel, Reg. No: G4407 (Act 36/1947)  
Milpro Cats, 16 mg Milbemycin Oxime and 40 mg Praziquantel, Reg. No: G4406 (Act 36/1947)  
Milpro Puppies, 2,5 mg Milbemycin Oxime and 25 mg Praziquantel, Reg. No: G4412 (Act 36/1947)  
Milpro Dogs, 12,5 mg Milbemycin Oxime and 125 mg Praziquantel, Reg. No: G4411 (Act 36/1947)

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