## Equine Dewormer Comparison Chart

Zoetis provides the most comprehensive range of equine dewormers to treat more threatening parasites at each life stage.

	PRODUCT NAME  ACTIVE INGREDIENTS		Quest® Gel	Quest® Plus Gel	Anthelcide® EQ Paste	Strongid® Paste	Zimecterin, IverCare, Eqvalan, Duramectin, Bimectin	Zimecterin Gold,® EquiMAX®	Safe-Guard® Panacur®	Panacur® POWERPAC
			Moxidectin Moxidectin	Moxidectin & Praziquantel	Oxibendazole	Pyrantel Pamoate	Ivermectin	: : Ivermectin & : Praziquantel	: : Fenbendazole :	5-Day Double-Dose Fenbendazole
		Tapeworms		$\bigcirc$				· •	o o o	o o o
	HORSES	Adult Small Strongyles	<b>Ø</b>	<b>Ø</b>			<b>~</b>	<b>\</b>	<b>*</b> **	<b>*</b> **
V HQ F	ATTA TT H	<b>Encysted Small Strongyle Larvae</b>	<b>Ø</b>	<b>Ø</b>				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	<b>*</b> **
I L	ADULT	Adult Large Strongyles	Ø	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	<b>~</b>	<b>~</b>	<b>~</b>	
TES	TO AI	Migrating Large Strongyle Larvae	Ø				<b>~</b>	<b>\</b>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	AGE	Roundworms  MOST THREATENING TO FOALS AND YOUNG HORSES†	*	*			*	*		
	COVERA	Bots	<b>Ø</b>	<b>Ø</b>			<b>~</b>	<b>~</b>	• • •	· · · · · ·
		Pinworms	Ø	<b>Ø</b>	<b>Ø</b>		<b>~</b>	<b>~</b>	<b>~</b>	
	ADDED	Hairworms	Ø	<b>Ø</b>			<b>~</b>	<b>~</b>	0 0 0	0 0 0
	•	Stomach Worms	Ø				<b>~</b>	<b>~</b>	0	0 0 0
		Age Ranges	Horses 6 months of age or older	Horses 6 months of age or older	Foals at 2-3 months of age	Foals at 4 to 6 months of age and one-month post-weaning	N/A	N/A	N/A	N/A

## IMPORTANT SAFETY INFORMATION

Do not use Quest® Gel or Quest® Plus Gel in foals less than 6 months of age or in sick, debilitated and underweight horses. Do not use these products in other animal species, as severe adverse reactions, including fatalities in dogs, may result. Consult your veterinarian for assistance in the diagnosis, treatment and control of parasitism.



<sup>\*</sup>Per the 2019 AAEP Parasite Control Guidelines, there is widespread roundworm (ascarid) resistance (lack of efficacy) to macrocyclic lactones (moxidectin and ivermectin).

<sup>\*\*</sup>Per the 2019 AAEP Parasite Control Guidelines, multiple studies show widespread small strongyle (cyathostomin) resistance (lack of efficacy) to benzimidazoles (fenbendazole and oxibendazole).

<sup>†</sup>American Association of Equine Practitioners. Internal parasite control guidelines. https://aaep.org/guidelines/parasite-control-guidelines. Accessed March 2, 2023.