

DEWORMING SCHEDULE—FOALS & WEANLINGS EVERY TWO MONTHS

AGE OF FOAL	EFFICACY DESIRED	ACTIVE DRUG	BRAND NAME	DATE GIVEN
2 months	Roundworms	Pyrantel Pamoate or Oxibendazole	Strongid or Anthelcide EQ	
4 months	Roundworms	Pyrantel Pamoate or Oxibendazole	Strongid or Anthelcide EQ	
6 months	Roundworms, Strongyles, Pinworms and Bots	Ivermectin	Eqvalan	
8 months	Roundworms, Strongyles, Pinworms, Bots and Tapeworms	Ivermectin	Eqvalan	
10 months	Roundworms, Strongyles, Pinworms and Bots	Ivermectin	Eqvalan	

DEWORMING SCHEDULE—ADULT HORSES (1 year & older) **AFTER A FECAL TEST**

TYPE OF SHEDDER	WHEN TO DEWORM	EFFICACY DESIRED	ACTIVE DRUG	BRAND NAME	DATE GIVEN
High Shedders (>50 eggs on fecal float or >500 eggs per gram)	4 times yearly 1. March 2. June 3. September 4. December	1.Strongyles, Roundworms and Pinworms 2.Strongyles, Roundworms and Pinworms 3.Bots, Strongyles, Roundworms, Pinworms and Tapeworms 4.Bots, Strongyles, Roundworms and Pinworms	1. Ivermectin 2. Moxidectin 3.Ivermectin/Moxidectin & Praziquantel 4.Ivermectin or Moxidectin	1. Eqvalan 2. Quest 3. Equimax or Quest Plus 4. Eqvalan or Quest	
Medium Shedders (25-50 eggs on fecal float or 250-500 eggs per gram)	3 times yearly 1. April 2. August 3. December	1.Strongyles, Roundworms and Pinworms 2. Bots, Strongyles, Roundworms Pinworms 3.Bots, Strongyles, Roundworms, Pinworms & Tapeworms	1. Ivermectin 2. Moxidectin 3.Ivermectin/Moxidectin & Praziquantel	1. Eqvalan 2. Quest 3. Equimax or Quest Plus	
Low shedders (<25 eggs on fecal float or <250 eggs per gram)	2 times yearly 1. April 2. December	1.Strongyles, Roundworms, Pinworms 2.Bots, Strongyles, Roundworms, Pinworms, & Tapeworms	1. Ivermectin or Moxidectin 2.Ivermectin/Moxidectin & Praziquantel	1. Eqvalan or Quest 2. Equimax or Quest Plus	

\*\*\*\*\*DO NOT USE ZIMECTRIN GOLD\*\*\*\*\*

THIS PRODUCT MAY CAUSE TEMPORARY SWELLING AND IRRITATION OF THE MOUTH, LIPS OR TONGUE

\*\*\*\*\*THIS SCHEDULE MAY HAVE TO BE ALTERED IF YOUR HORSE CONTINUES TO BE A HIGH SHEDDER AFTER FECAL EGG FLOATS OR FECAL EGG COUNTS DUE TO POTENTIAL DRUG RESISTANCE\*\*\*\*\*