



DESCRIPTION

An equine dewormer formulated to treat parasites that can damage a horse's gastro-intestinal and respiratory tracts, including:

- Roundworm (adult and migrating stage larvae)
 - Encysted small strongyle larvae*
 - Large strongyles
 - Cyathostome larvae (encysted early 3rd stage (hyobiotic), late 3rd stage and 4th stage)
 - Small strongyles
 - Pinworms
 - Ascarids
 - Arteritis caused by 4th stage larvae of *Strongylus vulgaris* in horses
- * *At double dosage*



HOW MANY DO I NEED?

5 DAY SINGLE DOSE

- ONE SACHET of AbFen per 300kg (660lb), administered as a single dose per day for 5 days.
- Foals & Weanlings (<18 Months): ONE SACHET of AbFen per 600kg (1320lb), administered as a single dose for 5 days (in simple terms, a half dose).

5 DAY DOUBLE DOSE

- ONE SACHET of AbFen per 150kg (330lb), administered as a single dose per day for 5 days.
- Not suitable for foals or weanlings (<18 Months)
- This treatment eliminates encysted small strongyle larvae.

1 DAY SINGLE DOSE

- ONE SACHET of AbFen per 75kg (165lb), administered as a single dose per day for 1 day.
- Not suitable for foals or weanlings (<18 Months)
- This treatment eliminates encysted small strongyle.

1 DAY DOUBLE DOSE

- ONE SACHET of AbFen per 37kg (82lb), administered as a single dose per day for 1 day.
- Not suitable for foals or weanlings (<18 Months)
- This treatment eliminates migrating stages of large strongyles.

IMPORTANT:

- AbFen may be used as a sole dewormer, or part of a rotational or strategic worming program; consult your veterinarian for a control program to meet your specific needs.
- Fenbendazole is safe to use with pregnant and nursing mares and foals.



FEEDING TIPS

- Sprinkle directly onto feed.
- Combine with molasses or corn syrup and add to feed or treat (ie. apple).



INTERACTIONS / CONTRAINDICATIONS

There are no known contraindications for the use of fenbendazole in horses.



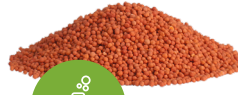
TOXICITY

Reports indicate the combination of ivermectin and the silver nightshade plant results in a severe toxic reaction in horses.



DISPOSAL

- Dispose of unused product and containers in accordance with guidance from your local waste regulation authority.
- Do not contaminate water ways with the product or used containers.



COMPOSITION

Each 9g sachet of film-coated granules contains 2250mg of fenbendazole USP.

Treatment dosage of 60mg/kg (27.2mg/lb) of horse's bodyweight, reducing to 7.5mg/kg (3.4mg/lb) of horse's bodyweight depending on the control program.



EXAMPLE DOSAGE CALCULATOR

5 Day Single Dose

Horse's Weight	Dosage Calculation	Treatment Calculation
550kg (1210lbs)	1.66 sachets (1 measure for every 300kg/660lb of body weight)	9 sachets

5 Day Double Dose

Horse's Weight	Dosage Calculation	Treatment Calculation
550kg (1210lbs)	3.33 sachets (1 measure for every 150kg/330lb of body weight)	17 sachets

1 Day Single Dose

Horse's Weight	Dosage Calculation	Treatment Calculation
550kg (1210lbs)	6.66 sachets (1 measure for every 75kg/165lb of body weight)	7 sachets

1 Day Double Dose

Horse's Weight	Dosage Calculation	Treatment Calculation
550kg (1210lbs)	13.5 sachets (1 measure for every 37kg/82lb of body weight)	14 sachets



OVERDOSAGE

Should a massive overdose occur, treat symptomatically and supportively



SIDE EFFECTS

Fenbendazole may cause the release of antigens by the dying parasites. This phenomenon may result in either a local or systemic hypersensitive reaction.



WARNINGS

- Do not treat horses intended for human consumption.
- Keep out of reach of children.
- Veterinary use only.



STORAGE

- Store in a cool dry atmosphere away from extreme heat.
- Store/Transport at and 20° to 30°C (68° to 86°F).