Equine Antiparasiticides

PANACUR® 25 Gram Paste 10%

Product description

Panacur® (fenbendazole) Paste 10% is indicated for the control of common internal parasites in horses: large strongyles, small strongyles, pinworms and roundworms.

Product bullets

- Extremely safe for every horse regardless of age, size or body condition ^{1, 2, 3}
- Easy to administer with an apple-cinnamon flavor horses readily accept
- Administer 5 mg/kg for adult horses over 18 months of age
- Administer 10 mg/kg for horses 18 months of age or younger
- Safe for the environment and use around other animals

Consult your veterinarian for assistance in the diagnosis, treatment and control of parasitism. Do not use in horses intended for human consumption. When using Panacur® (fenbendazole) Paste 10% concomitantly with trichlorfon, refer to the manufacturer's label for use and cautions for trichlorfon.

Key words

Strongyles, pinworms, roundworms, Panacur® Paste 10%, fenbendazole, Panacur

PANACUR® POWERPAC 10%

Product description

Panacur® (fenbendazole) Paste 10% is indicated for the control of large strongyles, all stages of small strongyles including early third stage, pinworms and ascarids (roundworms).

Product bullets

- Often recommended once a year for young horses and moderate-to-high egg shedders; new horses to the farm before co-mingling; before starting horses on a daily dewormer; prior to weaning in foals
- Extremely safe for every horse regardless of age, size or body condition; the environment and for use around other animals
- The only FDA-approved treatment for all stages of encysted small strongyles¹
- Widely recognized as the best treatment option for ascarids, including ivermectin-resistant ascarids²
- Administer one 57-gram syringe per 1,250-lb horse (10 mg/kg) for 5 consecutive days
- Easy to administer with an apple-cinnamon flavor horses readily accept

¹AAEP Parasite Control Guidelines. Revised 2016

²Tamzali Y. (2006) Chronic weight loss in the horse: a 60 case retrospective study. Equine Vet Edu. 18, 289-296 ³Panacur® (fenbendazole) Paste Equine Dewormer product label

- ¹ PANACUR® (fenbendazole) POWERPAC Equine Dewormer product label.
- ² Reinemeyer CR, Vaala, WE. Larvicidal efficacy of fenbendazole against a macrocyclic lactone-resistant isolate of Parascaris equorum in foals. 2010 AAEP Proceedings.

Consult your veterinarian for assistance in the diagnosis, treatment and control of parasitism. Do not use in horses intended for human consumption. When using PANACUR® (fenbendazole) Paste 10% concomitantly with trichlorfon, refer to the manufacturer's labels for use and cautions for trichlorfon. Consult your veterinarian for assistance in the diagnosis, treatment and control of parasitism.

Key words

Strongyles, pinworms, roundworms, PANACUR® POWERPAC 10%, fenbendazole, Panacur, powerpac, powerpak

SAFE-GUARD® 25 Gram Paste 10%

Product description

Safe-Guard® (fenbendazole) Paste 10% is indicated for the control of large strongyles, small strongyles, pinworms, ascarids, and arteritis caused by fourth stage larvae of Strongylus vulgaris in horses.

Product bullets

- Extremely safe for every horse regardless of age, size or body condition ^{1, 2, 3}
- Easy to administer with an apple-cinnamon flavor horses readily accept
- Administer 5 mg/kg for adult horses over 18 months of age
- Administer 10 mg/kg for horses 18 months of age or younger
- Safe for the environment and use around other animals

Consult your veterinarian for assistance in the diagnosis, treatment and control of parasitism. Do not use in horses intended for human consumption.

Key words

Safe-Guard® Paste 10%, fenbendazole, strongyles, pinworms, ascarids, roundworms, arteritis, Safe-Guard, SafeGuard, Safe Guard

SAFE-GUARD® 92 Gram Paste 10%

Product description

Safe-Guard® (fenbendazole) Paste 10% is indicated for the control of large strongyles, small strongyles, pinworms, ascarids and arteritis caused by fourth stage larvae of Strongylus vulgaris in horses.

Product bullets

• Safe for foals and pregnant mares

¹AAEP Parasite Control Guidelines. Revised 2016

²Tamzali Y. (2006) Chronic weight loss in the horse: a 60 case retrospective study. Equine Vet Edu. 18, 289-296

³ Safe-Guard (fenbendazole) Paste 10% product label.

• Easy-to-administer with apple-cinnamon taste that horses readily accept ¹ Safe-Guard (fenbendazole) Paste 10% product label.

Consult your veterinarian for assistance in the diagnosis, treatment and control of parasitism. Do not use in horses intended for human consumption.

Key words

Safe-Guard® Paste 10%, fenbendazole, strongyles, pinworms, ascarids, roundworms, arteritis, Safe-Guard, SafeGuard, Safe Guard

SAFE-GUARD® Equi-bits® Bag

Product description

Safe-Guard® (fenbendazole) Equi-Bits® top dress pellets equine dewormer is indicated for the control of large and small strongyles, pinworms and ascarids (roundworms).

Product bullets

- Feed and deworm in a single step with palatable alfalfa-based pellets ¹
- Available in a 1.25-lb bag that will treat a 1,250 lb horse.
- Safe for foals and pregnant mares
- Perfect for weanlings or yearlings on feed or hard-to-paste or hard-to-catch horses

Consult your veterinarian for assistance in the diagnosis, treatment and control of parasitism. Do not use in horses intended for human consumption.

Key words

Safe-Guard® Equi-Bits®, fenbendazole, strongyles, pinworms, ascarids, roundworms, Equibits, Safe-Guard Equi-Bits, Safe guard Equi-bits

¹ Safe-Guard (fenbendazole) Equi-Bits® Equine Dewormer product label.