Parvex Bolus[©] (piperazine-carbon disulfide complex) 20 Gm.



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Parvex Bolus

20 Gm.

Upjohn

An aid in the elimination of certain important internal parasites in horses and ponies

For Veterinary Use Only

Each bolus contains Piperazine-Carbon Disulfide Complex	20 Gm.
Piperazine-Carbon Disulfide Complex	87.53% w/w
	100.00% w/w

Caution: Keep out of reach of children.

Dose: Horses and Ponies: For the removal of large roundworms (Parascaris) and small strongyles (Trichonema)-1 bolus (20 Gm.) per 500 lb. body weight; for removal of large strongyles (Strongylus), pinworms (Oxyuris) and bots (Gastrophilus)-1 bolus (20 Gm.) per 250 lb. body weight.

Oral Administration: Withhold hay and grain overnight or for approximately 12 hours. Give water just before and/or after treatment. For ease of administration, lubricate bolus with mineral oil or glycerin. Resume regular feeding schedule in 4 to 6 hours.

Note: Most worms will be expelled within 18 to 36 hours, although bots may be eliminated for one week following treatment.

Caution: Do not administer to horses, ponies, or foals affected or recently affected with colics, diarrheas, or serious infectious diseases. As with most anthelmintics, drastic cathartics or other gastrointestinal irritants should not be administered in conjunction with Parvex Bolus. Animals in poor condition or heavily parasitized should be given one-half (1/2) the recommended dose, and treated again in 2 to 3 weeks. Should side effects occur, appropriate supportive treatment should be given, such as injecting Solu-Delta-Cortef® (prednisolone), Depo-Medrol® (methylprednisolone acetate), Predef® 2X (9-fluoroprednisolone acetate) or Delta-Cortef® (prednisolone sodium succinate), and intravenous glucose.

CONTRAINDICATED IN DEBILITATED OR ANEMIC ANIMALS

Caution: Keep out of reach of children. USDA Reg. No. 9156-7 Licensed under U.S. Pat. Re. No. 24,657

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