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REV 10/21



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A.2.U 0284-73028 ZA ,xin9049 P.O. Box 34820 FARNAM COMPANIES, INC. Distributed by:

INFORMATION: Store at 20°C to 25°C (68°F to 77°F), excursions permitted between 15°C and 30°C (between 59°F and 86°F). paste) 1.87%. Reinfection, and measures for its prevention, should also be considered. Consult your veterinarian if the condition does not improve. **STORAGE** occur. Healing of summer sores involving extensive tissue changes may require other appropriate therapy in conjunction with treatment with IverCare® (ivermectin were most likely the result of microfilariae dying in large numbers. Symptomatic readment may be advisable. Consult your veterinarian should any such reactions recomment may be advisable. Consult your veterinarian should any such reactions treatment with NerCare $^{\circ}$ (vermectin paste) 7.87% have occurred in horses carrying heavy infections of neck threadworm microfilariae ($onchocerca\ sp.$). These reactions

INFORMATION FOR HORSE OWNERS: Swelling and itching reactions after

the syringe in an approved landfill or by incineration. affect aquatic organisms. Do not contaminate ground or surface water. Dispose of Environmental Satety: Ivermectin and excreted ivermectin residues may adversely

for use in horses ${\bf only}$. This product should not be used in other animal species as severe adverse reactions, including fatalities in dogs, may result. YRECAUTIONS: IverCare® (ivermectin paste) 1.87% has been formulated specifically

information, or to obtain a MSDS, contact Farnam Companies, Inc. at 800-234-2269. occupational safety information. To report adverse reactions in users, to obtain more contact with eyes. The Material Safety Data Sheet (MSDS) contains more detailed Refrain from smoking and eating when handling. Wash hands after use. Avoid

Not for use in humans. Keep this and all drugs out of reach of children. WARNING: Do not use in horses intended for human consumption. чалегану апесилд тен тегину.

ages, including mares at any stage of pregnancy. Stallions may be treated without ANIMAL SAFETY: IverCare® (ivermectin paste) 1.87% may be used in horses of all

antiparasitic agent that is neither a benzimidazole nor an organophosphate. of \mathcal{S} . Vulgaris, with a single dose, lverCare® (ivermectin paste) 1.87% is a potent PRODUCT ADVANALES: Broad-spectrum Control- IverCare® (ivermectin and all all important infernal parallels). Both wills important infernal parallels infernal parallels in a series of the control of the

chances of verminous arteritis caused by Strongylus vulgaris. gastrointestinal nematodes and bots of horses. Regular treatment will reduce the treatment repeated as appropriate. Consult your veterinarian for a control program of meet your specific needs. VerGare® (Ivermectin pasie) 7.87% effectively controls of the program of t yearlings. Foals should be treated initially at 6 to 8 weeks of age, and routine PARASITE CONTROL PROGRAM: All horses should be included in a regular

Depress the plunger as far as it will go, depositing paste on the back of the tongue. (7) Immediately raise the horse's head for a few seconds after dosing. (5) Insert the syringe tip into the horse's mouth at the space between the teeth. (6) rue norse s mourn contains no leed. (4) Kemove the cover from the up of the symble. ADMINISTRATION: (1) While holding plunger, turn the knurled ring on the plunger, turn to the left and slide it so the side nearest the barrel is at the plunger 1/4 turn to the left and slide it so the side in place by making a 1/4 turn to the right. Ensure it is locked (it should no longer slide). (3) Make sure that the right. Ensure it is locked (it should no longer slide).

Each weight marking on the syringe plunger delivers enough paste to treat 250 lb recommended dose rate of 91 mcg ivermectin per lb (200 mcg/kg) body weight DOSAGE: This syringe contains sufficient paste to treat one 1500 lb horse at the

Ouchocerca sp. cutaneous third-stage larvae; Dermatitis caused by neck threadworm microfilariae

fourth-stage larvae) – Dictyocaulus annieldi, Intestinal Threadworms (adults) – Strongyloides westeri, Summer Sores caused by Habronema and Draschia spp. Worms (adults) — Habronema muscae; Bots (oral and gastric stages) — Gasterophilus spp. including G. intestinalis and G. nasakis, Lungworms (adults and factorial) and factorial and fact oxhruya edni : **Asceriqa** (aqrifiz and third- and tonth-atage larvae) — **Parascans** (adrifiz) — Trichostrongylus axet; **Large-mouth** Stomach Strongyles - Fourth-stage larvae; Pinworms (adults and fourth-stage larvae) Small Strongyles (adults, including those resistant to some benzimidazole class compounds) — Coronocyclus spin including C. coronatus, C. labiatus and C. paleraturs, Okyanostourum spp. including C. calinatum and C. paleraturs, Okyicocyclus spp. including C. calinatum and C. paleraturs, Okyicocyclus spp.; Cylicostephanus, C. nassatus and C. bereviaspulatus. Cylicostephanus spp. including C. calicatus, C. goldic, C. longibursatus and C. minutus, and Petrovinema poculatum; Small Strongyles — Conglus and Culturin-stane lavae; Pinnuturs, and Petrovinema poculatum; Small Strongyles — Configuração Braver, Pinnutus, and Petrovinema poculatum; Small Strongyles — Configuração Braver, Pinnutus, and Stron Large Strongyles (alults) – Strongylus vulgaris (also early forms in blood vessels), $\mathcal S$. edentatus (also tissue stages), $\mathcal S$. equinus, Trodontophorus spp. including $\mathcal I$ brevicauda and $\mathcal I$ serratus, and Craterostomum acuticaudatum;

treatment and control of the following parasites in horses. and control of parasitism. IverCare® (ivermectin paste) 1.87% provides effective INDICATIONS: Consult your veterinarian for assistance in the diagnosis, treatment,

• IVERCARE® Farnam (ivermectin paste) 1.87%















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