Food and Drug Administration, HHS

§ 520.2520f Trichlorfon granules.

(a) Specifications. Each package contains either 18.2 or 36.4 g of trichlorfon.
(b) Sponsor. See 000856 in §510.600(c) of this chapter.
(c) Special considerations. Trichlorfon is a cholinesterase inhibitor. Do not use this product on animals simultaneously with, or within 2 weeks before or after treatment with, or exposure to, neuromuscular depolarizing agents (i.e., succinylcholine) or to cholinesterase-inhibiting drugs, pesticides, or chemicals.
(d) NAS/NRC status. Use of this drug has been NAS/NRC reviewed and found effective. Applications for these uses need not include effectiveness data as specified by §514.111 of this chapter.
(e) Conditions of use—(1) Amount. 18.2 milligrams per pound of body weight.
(2) Indications for use. For horses for removal of bots (Gastrophilus nasalis, Gastrophilus intestinalis), large roundworms (ascarids, Parascaris equorum), and pinworms (Oxyuris equi).
(3) Limitations. Do not fast horses before or after treatment. Treatment of mares in late pregnancy is not recommended. Do not administer to sick, toxic, or debilitated horses. Not to be used in horses intended for use as food. Federal law restricts this drug to use by or on the order of a licensed veterinarian.

§ 520.2582 Triflupromazine hydrochloride tablets.

(a) Specifications. Each tablet contains either 10 milligrams or 25 milligrams of triflupromazine dihydrochloride.
(b) Sponsor. See No. 053501 in §510.600(c) of this chapter.
(c) Conditions of use. (1) The drug is used in dogs and cats to relieve anxiety and to help control psychomotor overactivity as well as to increase the tolerance of animals to pain and pruritus. The drug is indicated in various office and clinical procedures which require the aid of a tranquilizer, antiemetic, or preanesthetic.1
(2) The drug is administered orally to dogs and cats at a dosage level of 1 to 2 milligrams per pound of body weight daily; an initial dosage at the 2-milligram level is suggested followed by daily doses at the 1-milligram level.