§ 520.370 Cefpodoxime tablets.
(a) Specifications. Each tablet contains cefpodoxime proxetil equivalent to 100 or 200 milligrams (mg) cefpodoxime.

(b) Sponsor. See No. 000009 in §510.600(c) of this chapter.

(c) Conditions of use in dogs and cats—
(1) Amount—(i) Dogs. Administer 5 to 10 mg per pound (2.3 to 4.5 mg per pound) body weight daily for 5 to 7 days, or for 2 to 3 days beyond the cessation of clinical signs, up to a maximum of 28 days.


(2) Indications for use. For the treatment of skin infections (wounds and abscesses) caused by susceptible strains of Staphylococcus intermedius, S. aureus, Streptococcus canis (group G, -hemolytic), Escherichia coli, Pasteurella multocida, and Proteus mirabilis.

(3) Limitations. Federal law restricts this drug to use by or on the order of a licensed veterinarian.

§ 520.390 Chloramphenicol oral dosage forms.

§ 520.390a Chloramphenicol tablets.
(a)(1) Specifications. Each tablet contains 100, 250, or 500 milligrams, 1 or 2.5 grams of chloramphenicol.

(b)(1) Specifications. Each tablet contains 100-, 250-, and 500-milligram and 1-gram tablets; No. 000010 for 100-, 250-, and 500-milligram tablets; No. 017030 for 1- and 2.5-gram tablets; No. 000069 for 250-milligram tablets.

(3) Conditions of use. Dogs—(i) Amount. 25 milligrams per pound of body weight every 6 hours.


(iii) Limitations. Laboratory tests should be conducted, including in vitro culturing and susceptibility tests on samples collected prior to treatment. If no response to chloramphenicol therapy is obtained in 3 to 5 days, discontinue its use and review diagnosis. Not for animals which are raised for food production. Chloramphenicol products must not be used in meat-, egg-, or milk-producing animals. The length of time that residues persist in milk or tissues has not been determined. Because of potential antagonism, chloramphenicol should not be administered simultaneously with penicillin or streptomycin. Federal law restricts this drug to use by or on the order of a licensed veterinarian.

Laboratory tests should be conducted, including in vitro culturing and susceptibility tests on samples collected prior to treatment. If no response to chloramphenicol therapy is obtained in 3 to 5 days, discontinue its use and review diagnosis. Not for animals which are raised for food production. Chloramphenicol products must not be used in meat-, egg-, or milk-producing animals. The length of time that residues persist in milk or tissues has not been determined. Because of potential antagonism, chloramphenicol should not be administered simultaneously with penicillin or streptomycin. Federal law restricts this drug to use by or on the order of a licensed veterinarian.

(iv) Limitations. Veterinary tests should be conducted, including in vitro culturing and susceptibility tests on samples collected prior to treatment. If no response to chloramphenicol therapy is obtained in 3 to 5 days, discontinue its use and review diagnosis. Not for animals which are raised for food production. Chloramphenicol products must not be used in meat-, egg-, or milk-producing animals. The length of time that residues persist in milk or tissues has not been determined. Because of potential antagonism, chloramphenicol should not be administered simultaneously with penicillin or streptomycin. Federal law restricts this drug to use by or on the order of a licensed veterinarian.

[69 FR 52815, Aug. 30, 2004]