Indications for Use, Drug level in Medicated Feed, and Duration of Use: (select one and specify additional required information)

1. Growing Cattle (over 400 lb): For the reduction of the incidence of liver abscesses.
   - Drug Concentration: ________ g/ton (to provide 70 mg/head/day)
   - Duration of Feeding: ________ days

2. Beef Cattle and Dairy Replacement Heifers: Control of bacterial pneumonia associated with shipping fever complex caused by Pasteurella spp. susceptible to chlortetracycline.
   - Drug Concentration: ________ g/ton (20 to 350 g/ton to provide 350 mg/head/day)
   - Duration of Feeding: ________ days

3. Beef Cattle (under 700 lb): Control of active infection of anaplasmosis caused by Anaplasma marginale susceptible to chlortetracycline.
   - Drug Concentration: ________ g/ton (to provide 350 mg/head/day)
   - Duration of Feeding: ________ days

4. Beef Cattle (over 700 lb): Control of active infection of anaplasmosis caused by Anaplasma marginale susceptible to chlortetracycline.
   - Drug Concentration: ________ g/ton (to provide 0.5 mg/lb body weight/day)
   - Duration of Feeding: ________ days

5. Beef and Non-lactating Dairy Cattle: As an aid in control of active infection of anaplasmosis caused by Anaplasma marginale susceptible to chlortetracycline when delivered in a free-choice feed.
   - Drug Concentration:
     - 8000 g/ton (to provide 0.5 to 2.0 mg/lb body weight/day) [Must use an FDA-approved proprietary formulation.]
     - 6000 g/ton (to provide 0.5 to 2.0 mg/lb body weight/day) [Must use an FDA-approved proprietary formulation or formulation in 21 CFR 558.128(e)(6).]
     - 5000 g/ton (to provide 0.5 to 2.0 mg/lb body weight/day) [Must use a FDA-approved proprietary formulation.]
     - 700 g/ton (to provide 0.5 to 2.0 mg/lb body weight/day) [Must use a FDA-approved proprietary formulation.]
   - Duration of Feeding: ________ days

   - Drug Concentration:
     - Complete Feed ________ g/ton (500 to 4,000 g/ton to provide 10 mg/lb body weight/day)
     - Top Dress ________ g/ton (4,000 to 20,000 g/ton to provide 10 mg/lb body weight/day)
   - Duration of Feeding: ________ days (Feed for not more than 5 days)