Veterinary Feed Directive for Cattle
AUREOMYCIN®
(chlortetracycline)

Veterinarian: _____ **Client:** _____

Address: _____ **Business/Home Address:** _____

Phone: _____ **Phone:** _____

FAX or email: (optional): _____ **FAX or email: (optional)** _____

Indications, 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: Control of bacterial pneumonia associated with shipping fever complex caused by Pasteurella spp. susceptible to chlortetracycline.[1]
Drug Concentration: _____g/ton (to provide 350 mg/head/day)
Duration of Feeding: _____days

☐ 3. Beef Cattle and Dairy Replacement Heifers: Control of bacterial pneumonia associated with shipping fever complex caused by *Pasteurella spp.* susceptible to chlortetracycline.[1]
Drug Concentration: _____g/ton (20 to 350 g/ton to provide 350 mg/head/day)
Duration of Feeding: _____days

☐ 4. 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

☐ 5. 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

☐ 6. 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 the FDA-approved 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 an FDA-approved proprietary formulation.]*
☐ 700 g/ton (to provide 0.5 to 2.0 mg/lb body weight/day) *[Must use an FDA-approved proprietary formulation.]*
Duration of Feeding: _____days

☐ 7. Calves, Beef and Non-Lactating Dairy Cattle: Treatment of bacterial enteritis caused by Escherichia coli and bacterial pneumonia caused by Pasteurella multocida organisms susceptible to chlortetracycline.
Drug Concentration:
☐ Complete Feed _____g/ton (500 to 4,000 g/ton to provide 10 mg/lb body weight/day)[2]
☐ 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)

[1,2] **When used in combination with 30 to 181.8 g/ton lasalocid to provide 1 mg/2.2 lb body weight per day, this indication is only approved for use in cattle weighing up to 800 lbs.**

USE OF FEED CONTAINING THIS VETERINARY FEED DIRECTIVE (VFD) DRUG IN A MANNER OTHER THAN AS DIRECTED ON THE LABELING (EXTRA-LABEL USE) IS NOT PERMITTED.

Approximate number of *Cattle* to be treated: _____

Premises or Location of cattle: _____

Special Instructions and/or other animal identifications:

Affirmation of Intent (for combination VFD drugs): **check the appropriate box:**

☐ This VFD only authorizes the use of the VFD drug(s) cited in this order and is not intended to authorize the use of such drug(s) in combination with any other animal drugs.

☐ This VFD authorizes the use of the VFD drug(s) cited in this order in the following FDA-approved, conditionally approved, or indexed combination(s) in medicated feed that contains the VFD drug(s) as a component.

	Drug(s) and Dose Range(s) [all listed doses are 90% DM basis]	Specifications*
☐	10 to 30 g/ton lasalocid to provide 100 to 360 mg per head per day (BOVATEC®) [NADA 141-250]	Cattle fed in confinement for slaughter.
☐	25 to 30 g/ton lasalocid to provide 250 to 360 mg per head per day (BOVATEC®) [NADA 141-250]	Cattle fed in confinement for slaughter.
☐	30 to 600 g/ton lasalocid to provide 60 to 360 mg per head per day (BOVATEC®) [NADA 141-250]	Pasture cattle (slaughter, stocker, feeder cattle, dairy and beef replacement heifers.)
☐	30 to 181.8 g/ton lasalocid to provide 1 mg per 2.2 lb bodyweight per day (maximum 360 mg lasalocid daily) (BOVATEC®) [NADA 141-250]	
☐	5 g/ton laidlomycin propionate potassium to provide 30 to 75 mg per head per day (CATTLYST®) [NADA 141-201]	Cattle fed in confinement for slaughter.
☐	5 to 10 g/ton laidlomycin propionate potassium to provide 30 to 150 mg per head per day (CATTLYST®) [NADA 141-201]	Cattle fed in confinement for slaughter.
☐	12.9 to 90.8 g/ton decoquinate to provide 22.7 mg per 100 lb body weight per day (DECCOX®) [NADA 141-185]	Calves, beef and non-lactating dairy cattle.
☐	90.9 to 535.7 g/ton decoquinate to provide 22.7 mg per 100 lb body weight per day (DECCOX®) [NADA 141-185]	Calves, beef and non-lactating dairy cattle.
☐	Melengestrol acetate (dry or liquid) at 0.25 to 2 g/ton (0.125 to 1 mg/lb) to provide 0.25 to 0.5 mg/head/day (MGA® 100/MGA® 200/MGA® 500) [NADA 141-530]	Growing beef heifers fed in confinement for slaughter.
☐	Melengestrol acetate (dry or liquid) at 0.5 to 2 g/ton (0.25 to 1 mg/lb) to provide 0.5 mg/head/day (MGA® 100/MGA® 200/MGA® 500) [NADA 141-530]	Replacement dairy and beef heifers.
☐	30 to 181.8 g/ton lasalocid to provide 1 mg per 2.2 lb bodyweight per day (maximum 360 mg lasalocid daily); Melengestrol acetate (dry or liquid) at 0.25 to 2 g/ton (0.125 to 1 mg/lb) to provide 0.25 to 0.5 mg/head/day (supplied by Bovatec®, MGA® 100/MGA® 200/MGA® 500) [NADA 141-531)	Growing beef heifers fed in confinement for slaughter.
☐	30 to 181.8 g/ton lasalocid to provide 1 mg per 2.2 lb bodyweight per day (maximum 360 mg lasalocid daily); Melengestrol acetate (dry or liquid) at 0.5 to 2 g/ton (0.25 to 1 mg/lb) to provide 0.5 mg/head/day (supplied by Bovatec®, MGA® 100/MGA® 200/MGA® 500) [NADA 141-531)	Replacement dairy and beef heifers.
☐	30 to 600 g/ton lasalocid to provide 60 to 300 mg per head per day; Melengestrol acetate (dry or liquid) at 0.5 to 2 g/ton (0.25 to 1 mg/lb) to provide 0.5 mg/head/day (supplied by Bovatec®, MGA® 100/MGA® 200/MGA® 500) [NADA 141-531)	Replacement beef heifers.
☐	30 to 181.8 g/ton lasalocid to provide 1 mg per 2.2 lb bodyweight per day (maximum 360 mg lasalocid daily); Melengestrol acetate (dry or liquid) at 0.5 to 2 g/ton (0.25 to 1 mg/lb) to provide 0.5 mg/head/day (supplied by Bovatec®, MGA® 100/MGA® 200/MGA® 500) [NADA 141-531)	Replacement beef heifers.
☐	Other FDA-approved, conditionally approved, or indexed combination:	

☐ *for complete information see the approved Type C medicated feed label

☐ This VFD authorizes the use of the VFD drug(s) cited in this order in any FDA-approved, conditionally approved, or indexed combination(s) in medicated feed that contains the VFD drug(s) as a component.

Withdrawal Periods and Residue Warnings

No withdrawal period is required when used according to labeling. This drug is not approved for use in female dairy cattle 20 months of age or older, including dry dairy cows. Use in these cattle may cause drug residues in milk and/or in calves born to these cows. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.

[ ] Drug substitution is not allowed if checked.

Date of VFD Issuance:_____(dd/mm/yyyy)

Date of VFD Expiration:_____ (dd/mm/yyyy)
(Cannot exceed 6 months after issuance)

Veterinarian's signature: _____

All parties must retain a copy of this VFD for 2 years after issuance