## VITAFERM CATTLEMANS BLEND AUREO 3G EXAMPLE

## Veterinary Feed Directive For Cattle AUREOMYCIN® (chlortetracycline)

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Veterinarian: DR JD EXAMPLE	Client: JOE PRODUCER
Address: 111 FIRST LANE	Business/Home Address: 222 SECOND DRIVE
Phone: xxx-xxx-xxxx	Phone: XXX-XXXX
Fax or Email (optional): xxx-xxx-xxxx	Fax or Email (optional): XXXXXXXX@XXX.COM
Indications, Drug level in Medicated Feed, and D	Ouration of Use: (select one and specify additional required information)
1. Growing Cattle (over 400 lb): For the Drug Concentration:  Duration of Feeding:	reduction of the incidence of liver abscesses. g/ton (to provide 70 mg/head/day) days
<ul><li>2. Beef Cattle: Control of bacterial pneur chlortetracycline.</li><li>Drug Concentration:</li></ul>	monia associated with shipping fever complex caused by <i>Pasteurella spp.</i> susceptible to
Duration of Feeding:	
<ul><li>3. Beef Cattle (under 700 lb): Control of chlortetracycline.</li><li>Drug Concentration:</li></ul>	active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to
Duration of Feeding:	
chlortetracycline.	ctive infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to
Drug Concentration: 6000 Duration of Feeding: 180	g/ton (to provide 0.5 mg/lb body weight/day) days
susceptible to chlortetracycline when  Drug Concentration:  8000 g/ton (to provide 0.5 to 2.0 mg/  [Must use a FDA-approved proprietary for  6000 g/ton (to provide 0.5 to 2.0 mg/  [Must use a FDA-approved proprietary for  5000 g/ton (to provide 0.5 to 2.0 mg/  [Must use a FDA-approved proprietary for  700 g/ton (to provide 0.5 to 2.0 mg/lb  [Must use a FDA-approved proprietary for  Duration of Feeding:  6. Calves, Beef and Non-lactating Dairy C  caused by Pasteurella multocida organ  Drug Concentration:	Ib body weight/day)  Imulation.]  Ib body weight/day)  Imulation or formulation in 21 CFR 558.128(e)(6).]  Ib body weight/day)  Imulation.]  Ib body weight/day)  Imulation.]  Id ays  Itattle: Treatment of bacterial enteritis caused by Escherichia coli and bacterial pneumonia aisms susceptible to chlortetracycline.
Top Dressg/to	on (500 to 4,000 g/ton to provide 10 mg/lb body weight/day) on (4,000 to 20,000 g/ton to provide 10 mg/lb body weight/day) s (Feed for not more than 5 days)
USE OF FEED CONTAINING THIS	VETERINARY FEED DIRECTIVE (VFD) DRUG IN A MANNER OTHER THAN AS IT THE LABELING (EXTRA-LABEL USE) IS NOT PERMITTED.
Approximate number of Cattle to be treated: 100	Premises or Location of Cattle: 222 SECOND LANE
Special instructions and/or other animal identification FEED 4 OUNCES PER HEAD DAILY TO PROVIDE	
combination with any other animal drugs.  This VFD authorizes the use of the VFD drindexed combination(s) in medicated feed	FD drug(s) cited in this order and is not intended to authorize the use of such drug(s) in rug(s) cited in this order in the following FDA-approved, conditionally approved, or d that contains the VFD drug(s) as a component.  (List the specific approved combination) rug(s) cited in this order in any FDA-approved, conditionally approved, or indexed
WARNING: No withdrawl period is required.	A withdrawal period has not been established for this product in pre-ruminating calves.
Date of VFD Issuance: 01-01-xxxx (dd/mm/yyy	•
Veterinarian's signature: Kevin Glaubius	Digitally signed by Kevin Glaubius Date: 2016.12.29 13:17:30-06:00

WHITE Original - Veterinarian

CANARY Copy - Supplier

PINK Copy - Client