



Date:		Expiration Date:	
		(not to exceed 6 months)	
Client/Producer name:		Veterinarian name:	
Address:		Address:	
City, State, Zip:		City, State, Zip:	
Phone:		Phone:	
Species:		Number of hd:	
Production class:		other (ie- weight):	
Identification:			
Premises/Location of animals to be treated:			

Indication for use in beef cattle:

Aureomycin (no substitution allowed):

350 mg/hd/d continuous	control of bacterial pneumonia associated with shipping fever complex caused by <i>Pastuerella spp</i> susceptible to CTC *Approved in combination with Bovatec
350 mg/hd/d continuous	control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to CTC (for cattle under 700
0.5 mg/lb BW/d continuous	control of active infection of anaplasmosis caused by <i>Anaplasma marginale</i> susceptible to CTC (for cattle over 700 lbs)
10.0 mg/lb BW/d for not more than 5 days	Treatment of bacterial enteritis caused by <i>E. coli</i> and bacterial pneumonia caused by <i>Pasteurella multocida</i> organisms susceptible to CTC *Approved in combination with Bovatec

* No withdrawal period is required for Aureomycin. A withdrawal period has not been determined for this product in pre-ruminating calves. Do not use in calves to be processed for veal.

AS-700 (no substitution allowed):

350 mg/hd/d CTC and 350 mg/hd/d sulfamethazine	As an aid in maintenance of weight gains in the presence of respiratory disease such as shipping fever *No combinations are allowed with AS-700 or generic equivalents. *Feed for 28 days. *Withdrawal is 7 days. A withdrawal period has not been determined for this product in pre-ruminating calves. Do not use in calves to be processed for veal.
--	---

Tylan (no substitution allowed):

60-90 mg/hd/d feed continuously	For reduction of incidence of liver abscesses in beef cattle caused by <i>Fusobacterium necrophorum</i> and <i>Actinomyces pyogenes</i> * Approved in combination with Rumensin, MGA, Optaflexx, or Bovatec. No withdrawal period.
---------------------------------	--

Terramycin (no substitution allowed):

0.5-2.0 g/hd/d	Prevention and treatment of the early stages of shipping fever complex *No combinations are allowed.
75 mg/hd/d feed continuously	For growing cattle over 400 lbs for reduction of liver condemnation due to liver abscesses *Approved in combination with Bovatec or MGA
10 mg/lb BW/d for 7-14 d	Treatment of bacterial enteritis caused by <i>E. coli</i> and bacterial pneumonia (shipping fever complex) caused by <i>Pasteurella multocida</i> organisms susceptible to OTC *No combinations are allowed.

Duration of feeding (days):		Reorders (Refills) are not allowed.
-----------------------------	--	-------------------------------------

Intent for Combination:

Allow in any FDA approved combination. This VFD authorizes the uses 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.
Allow with the following FDA approved combination (list specified combination): 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.
Do not allow in combination with any other medicated feeds. 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.

▶ **Withdrawal: This VFD Feed must be withdrawn _____ days prior to slaughter** ◀

Level in Feed:

	g/T in feed on dry matter basis: = g (per head per day) / lbs of DM intake * 2000 lbs
--	---

Special Instructions:

Use of feed containing this veterinary feed directive (VFD) drug in a manner other than as directed on the labeling (extralabel use) is not permitted.

Veterinarian Signature: _____