Sequential VFD ID Number, if appropriate

## Veterinary Feed Directive for Cattle ChlorMax® (chlortetracycline)

Veterinarian:			Client:Business or		
Address	s:	<del></del>	Home Addres	SS:	
Phone #: FAX or email: (optional)			Phone #:		
				(optional)	
	ions	, Drug Level, and Duration of Use: (select one a Growing Cattle (over 400 lb): For the reduction o Drug level:g/ton (to achieve 70 mg/ Duration of use:days	and specify add	ditional required information)	
	2)	Beef Cattle: Control of bacterial pneumonia asso spp. susceptible to chlortetracycline.  Drug level:g/ton (to achieve 350 mg Duration of use:days		ipping fever complex caused by Pasteurella	
	3)	Beef Cattle (under 700 lb): Control of active infects susceptible to chlortetracycline.  Drug level:g/ton (to achieve 350 mg Duration of use:days	•	smosis caused by <i>Anaplasma marginale</i>	
	4)	Beef Cattle (over 700 lb): Control of active infection susceptible to chlortetracycline.  Drug level:g/ton (to achieve 0.5 mg Duration of use:days	·	mosis caused by <i>Anaplasma marginale</i>	
	ŕ	Calves, Beef and Non-Lactating Dairy Cattle: Tre bacterial pneumonia caused by <i>Pasteurella multi</i> <b>Drug level:</b> g/ton (to achieve 10 mg/ <b>Duration of use:</b> days (Feed for not mor	<i>ocida</i> organisn ′lb BW/day)	ns susceptible to chlortetracycline.	
		FEED CONTAINING THIS VETERINARY FEED DIRECTED ON THE LABELING (EX	DIRECTIVE (	VFD) DRUG IN A MANNER OTHER THAN AS	
Approx	xima	te number of <i>Cattle</i> to be treated:		•	
		or Location of cattle:			
Specia	al Ins	structions and/or other animal identifications:			
A ffirm	otio	n of Intent (for combination VFD drugs): check t	ho oppropriet	to have	
		is VFD only authorizes the use of the VFD drug(s			
		ch drug(s) in combination with any other animal		order and is not interface to authorize the age of	
		is VFD authorizes the use of the VFD drug(s) cite	-	in the following FDA-approved, conditionally	
	ар	proved, or indexed combination(s) in medicated	feed that conta	ains the VFD drug(s) as a component.	
		Drug(s) and Dose Range(s) [all listed doses are 9	0% DM basis1	Specifications*	
		12.9 to 90.8 g/ton decoquinate to provide 22.7 mg. weight per day decoquinate (DECCOX®) [NADA 141-147]		Calves, beef and non-lactating dairy cattle	
		90.9 to 535.7 g/ton decoquinate to provide 22.7 mg weight per day decoquinate (DECCOX®) [NADA 141-147]	g/100 lb body	Calves, beef and non-lactating dairy cattle	
		Other FDA-approved, conditionally approved, or in combination:	dexed		
		*for complete information see the approved Type (	 C medicated fee	ed 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.



**Warning:** A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.

Indication 1: No withdrawal period required.

Indications 2, 3, 4: Withdraw 48 hrs prior to slaughter. Indication 5: Withdraw 24 hrs prior to slaughter.

Date of VFD Issuance:	(dd/mm/yyyy)	Date of VFD Expiration:	(dd/mm/yyyy)		
		(Cannot exceed 6 months	(Cannot exceed 6 months after issuance)		
Veterinarian's signature:					
Color Z Original	l – Veterinarian	Color X Copy – Supplier	Color Y Copy - Client		
All parties must retain a copy of this VFD for 2 years after issuance					