

USING FEED ADDITIVES IN BROILERS WITH THE VETERINARY FEED DIRECTIVE

AUREOMYCIN®, CHLORMAX®, LINCOMIX® and ROFENAID® help broiler operations prevent, control and treat several disease challenges that impact flock performance. Starting Jan. 1, 2017, Veterinary Feed Directive (VFD) regulations require that those feed additives involve a veterinarian to oversee effective use in operations.

Aureomycin®

ChlorMax®

Lincomix®
(lincomycin) FEED MEDICATION

RofenAid®



WHAT DOES VFD MEAN FOR HOW I USE AUREOMYCIN, CHLORMAX, LINCOMIX AND ROFENAID?

LIVE PRODUCTION MANAGERS:

Those with a veterinary client patient relationship (VCPR), as defined by state regulation, will see little difference beyond needing a VFD from their veterinarian to request AUREOMYCIN, CHLORMAX, LINCOMIX and ROFENAID in a ration.

FEED MILLS:

Those who handle products or mix feed with AUREOMYCIN, CHLORMAX, LINCOMIX or ROFENAID will need to file a one-time notice with the Food and Drug Administration (FDA) declaring they intend to distribute feed or product with VFD ingredients.

VFD STATUS OF COMMON PRODUCTS

ANTICOCCIDIALS		
	VFD Required	VFD Not Required
AVATEC® (<i>lasalocid</i>)		x
Bio-Cox® (<i>salinomycin</i>)		x
Coban® (<i>monensin</i>)		x
Maxiban® (<i>narasin + nicarbazin</i>)		x
HEALTH MAINTENANCE PRODUCTS		
	VFD Required	VFD Not Required
AUREOMYCIN® (<i>chlortetracycline</i>)	x	
BMD® (<i>bacitracin methylene disalicylate</i>)		x
CHLORMAX® (<i>chlortetracycline</i>)	x	
Flavomycin® (<i>bambermycins</i>)		x
LINCOMIX® (<i>lincomycin hydrochloride</i>)	x	
ROFENAID® (<i>sulfadimethoxine & ormetoprim</i>)	x	
Stafac® (<i>virginiamycin</i>)	x	
Terramycin® (<i>oxytetracycline</i>)	x	
Tylan® (<i>tylosin</i>)	x	

*If a nonmedically important MFA is used in combination with a medically important MFA, a VFD will be required for the combination.

Non-antibiotic synthetic anticoccidials do not require a VFD for use.

QUICK FACTS ABOUT VFD:

- ✓ Effective Jan. 1, 2017, a Veterinary Feed Directive (VFD) will be required for producers to include AUREOMYCIN®, CHLORMAX®, LINCOMIX® and ROFENAID® in rations.
- ✓ Producers will need to have a valid veterinary client patient relationship (VCPR) in order for veterinarians to issue a VFD. Please note that veterinarians representing animal health companies such as Zoetis cannot satisfy this requirement.
- ✓ A VFD is specific to client, group of animals, indications and time. For more about specific indications for AUREOMYCIN, CHLORMAX, LINCOMIX and ROFENAID, visit zoetisUS.com.
- ✓ A VFD can be issued for approved indications only. No extra-label use is allowed and will not be allowed. For more about specific indications for AUREOMYCIN, CHLORMAX, LINCOMIX and ROFENAID, visit zoetisUS.com.
- ✓ A VFD can be issued for a maximum of six months.
- ✓ The producer, feed distributor and veterinarian must keep a copy of the VFD on file for two years.
- ✓ The veterinarian must be licensed to practice in the state where the animals are located and the VFD is issued.



MANAGING THE TRANSITION TO VFD

Zoetis values its partnership with producers, nutritionists and veterinarians. Consider these resources to assist you in planning for VFD compliance and implementation.

- ZoetisUS.com/VFD
- PoultryHealthToday.com/VFD
- GlobalVetLINK: globalvetlink.com/products/feedlink
- RxExpress: dvmrxexpress.com
- Center of Veterinary Medicine VFD website: fda.gov/AnimalVeterinary

WE ARE COMMITTED TO SUPPORTING YOU IN THE RESPONSIBLE USE OF ANTIBIOTICS. FOR MORE DETAILS ABOUT THE CHANGES IMPLEMENTED ON JAN. 1, 2017, CONTACT YOUR ZOETIS REPRESENTATIVE OR VISIT RESPONSIBLEANTIBIOTICUSE.COM.

Do not feed CHLORMAX 50 to chickens or turkeys producing eggs for human consumption. Pre-slaughter withdrawal periods vary by species and indication. Consult product label for complete use directions and safety information including appropriate withdrawal period.

Do not use LINCOMIX in feeds for layers, breeders, or turkeys. Do not allow unapproved species access to feeds containing lincomycin.

Do not feed ROFENAID to turkeys, ducks or chickens producing eggs for human consumption. Withdraw 5 days prior to slaughter of broiler or replacement chickens, ducks or turkeys.

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