

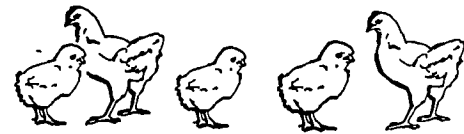
For Broilers and Replacement Pullets:

# GALLIMYCIN

**Boosts Growth; Cuts Feed Costs!**

GALLIMYCIN is the proven antibiotic "to grow on." At low levels it stimulates growth 8 to 12 percent. Improves feed efficiency, too—4 to 8 percent in 15 feeding trials. Only GALLIMYCIN returns \$6.50 to \$12.50 for every dollar invested. As the "new" antibiotic in broiler rations, GALLIMYCIN consistently out-performs older, regularly used antibiotics.

And now, you can get these GALLIMYCIN benefits plus prevention and control of coccidiosis at the same time! Make sure your broiler or replacement flock rations contain the correct combination of GALLIMYCIN (Feed Grade) and zoalene coccidiostat. A profit-building team you've been waiting and asking for.



Switch now to GALLIMYCIN,  
for benefits worth changing to get

**1 Promotes growth**—Controlled studies at the AMDAL Research Center, plus reports from agricultural colleges, experiment stations and poultrymen, prove that GALLIMYCIN at the 5 gram per ton level delivers full-life growth stimulation . . . from day-old to market.

**2 Improves feed efficiency**—GALLIMYCIN gives extra value in every ration to which it is added. Only 5 grams can add over \$10.00 to the feeding value of a ton of feed. Cuts feed costs by improving feed efficiency.

**3 Consistent results**—Clinical and experimental results show that GALLIMYCIN promotes significantly better response than "older" growth stimulants. A "new" antibiotic for use in your antibiotic rotation program.

**4 No withdrawal period**—GALLIMYCIN in chick starter, grower and finishing feeds requires no withdrawal period. Feed it right up to market time!

**5 No special registration requirements**—Feeds containing GALLIMYCIN alone for growth stimulation or disease treatment as recommended require only the usual state registration procedures. No new drug application or antibiotic Form 10 is required.

## HERE'S HOW TO USE GALLIMYCIN (FEED GRADE)

To combat disease . . .

Disease Problem	Dosage	How long to feed
C-R-D (Air Sac)	20 lbs.	Feed as the only source of feed for 5 days
Infectious Coryza	GALLIMYCIN-10	
Blue Comb	or	In difficult cases continue medication 2 or 3 days more
Synovitis (caused by PPLO and coccidial organisms)	4 lbs. GALLIMYCIN-50 per ton of feed	
	NO POTENTIATION NECESSARY	

To combat stress . . .

Stress Problem	Dosage	How long to feed
As an aid in the management of respiratory outbreaks resulting from . . .	10 lbs. GALLIMYCIN-10	Feed for 5 days . . . if possible, 2 days before exposure to stress and 3 days afterward
Vaccination stresses	or	
Debeaking	2 lbs. GALLIMYCIN-50 per ton of feed	
Movement of birds	NO POTENTIATION NECESSARY	
Weather extremes		

To improve over-all efficiency of growing chickens . . .

Benefit	Dosage	How long to feed
To improve growth	½ to 2 lbs. GALLIMYCIN-10 or 0.1 to 0.4 lb. GALLIMYCIN-50 per ton of complete feed	Continuously . . . from 1 day to market
To increase rate of gain		
To improve feed efficiency		

# AMDAL

COMPANY

AGRICULTURAL DIVISION ABBOTT LABORATORIES  
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or Farm Supply Dealer

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