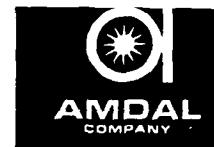


GALLIMYCIN®  
(ERYTHROMYCIN, AMDAL)  
(FEED GRADE)

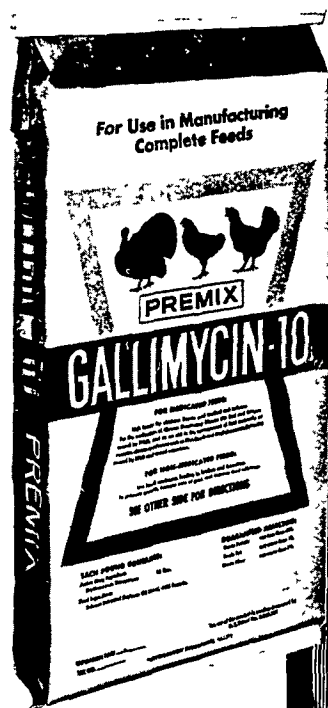


SWITCH NOW...TO

# GALLIMYCIN®

(ERYTHROMYCIN, AMDAL)

## FEED GRADE\*



\*Available in two concentrations: 10 or 50 grams Erythromycin Thiocyanate per pound of premix.

**Effective without potentiation!** GALLIMYCIN is today's only feed grade antibiotic that effectively fights PPLO *plus* common poultry diseases—and at regular calcium levels! GALLIMYCIN doesn't have to be potentiated. Its effectiveness isn't tied up by calcium. GALLIMYCIN is 100% available for absorption with regular calcium levels left in the ration. Switch now to GALLIMYCIN:

- 1 No need to change feed formulas** when you use GALLIMYCIN. Saves reformulation costs... reduces the chance of human error in making special feeds. Eliminates the problem of interference by calcium in the water and worry about oyster shell removal.
- 2 No lingering low calcium problems.** As little as 2 days on the low calcium rations required by other antibiotics can drastically cut egg production, reduce shell quality and damage bones of producing hens.
- 3 Major spectrum protection.** GALLIMYCIN attacks the most-common disease or stress causing organisms. Doesn't leave the back door open for diseases, other than those you're fighting, to enter and cause trouble. Combats all these major diseases or stresses at the same time:  
**Vaccination Stresses • Synovitis • Blue Comb  
C-R-D • Infectious Coryza • Moving Stresses**  
*plus* secondary infections, including those caused by staph, strep and certain strains of E. coli organisms. (See Spectrum Chart)
- 4 Effective results... all through life!** No need to use one antibiotic in your starter program, another for growth and still another for treatment of diseases. Results in the field *prove* that GALLIMYCIN works time after time.

GALLIMYCIN'S Broad Spectrum Hits Both Gram Positive and Gram Negative Bacteria That Cause Major Poultry Diseases.



### GRAM POSITIVE BACTERIA

Organism	Disease caused by Organism
Streptococci	Avian Streptococcosis
Staphylococcus Aureus	Avian Staphylococcosis Synovitis

In addition, *in vitro* studies have shown Erythromycin, the antibiotic in GALLIMYCIN, effective against...

Erysipelothrix Insidiosa	causes Erysipelas
Clostridia Botulinum	causes Botulism
Listeria Monocytogenes	causes Avian Listerelosis

### GRAM NEGATIVE BACTERIA

PPLO	Respiratory Complex
Hemophilus Gallinarium	Coryza
Pasteurella	Coryza

In addition, *in vitro* studies have shown Erythromycin, the antibiotic in GALLIMYCIN, effective against...

Pasteurella Multocida	causes Fowl Cholera
E. Coli (some strains)	causes Enteritis Complex
Vibronic Hepatitis	causes Hepatitis
Coloform Bacilli	causes Colibacillosis

## GALLIMYCIN BOOSTS GROWTH...

of broilers and replacement pullets... improves feed efficiency! (See reverse side for details.)