

Hy•D[®] Dry

A Tool for Improved Poultry Production



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HY•D[®] DRY WATER-SOLUBLE

HY•D[®] Dry is a water soluble vitamin *D metabolite* supplement for use in *chicken* and *turkey drinking water*.

Guaranteed Analysis Description: **Per Pack**

25-hydroxyvitamin D3 equals..... 33.4 mg

Ingredients: 25-Hydroxyvitamin D3, vegetable oil, mono- and diglycerides, silica, BHT, citric acid

DIRECTION FOR USE

For layer, layer breeder, broiler and broiler breeder supplementation, mix 1 pack of HY•D[®] Dry to 2 gals. of stock solution, when using water proportioners that delivers 1 ounce per gallon of water.

For turkeys and turkey breeder supplementation, mix 3 packs of HY•D[®] to 4 gals. of stock solutions, when using water proportioners that delivers 1 ounce per gallon of water.



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Net. Wt. 4 oz. (113.5gm)

Manufactured For:

Clear View Enterprises-LLC

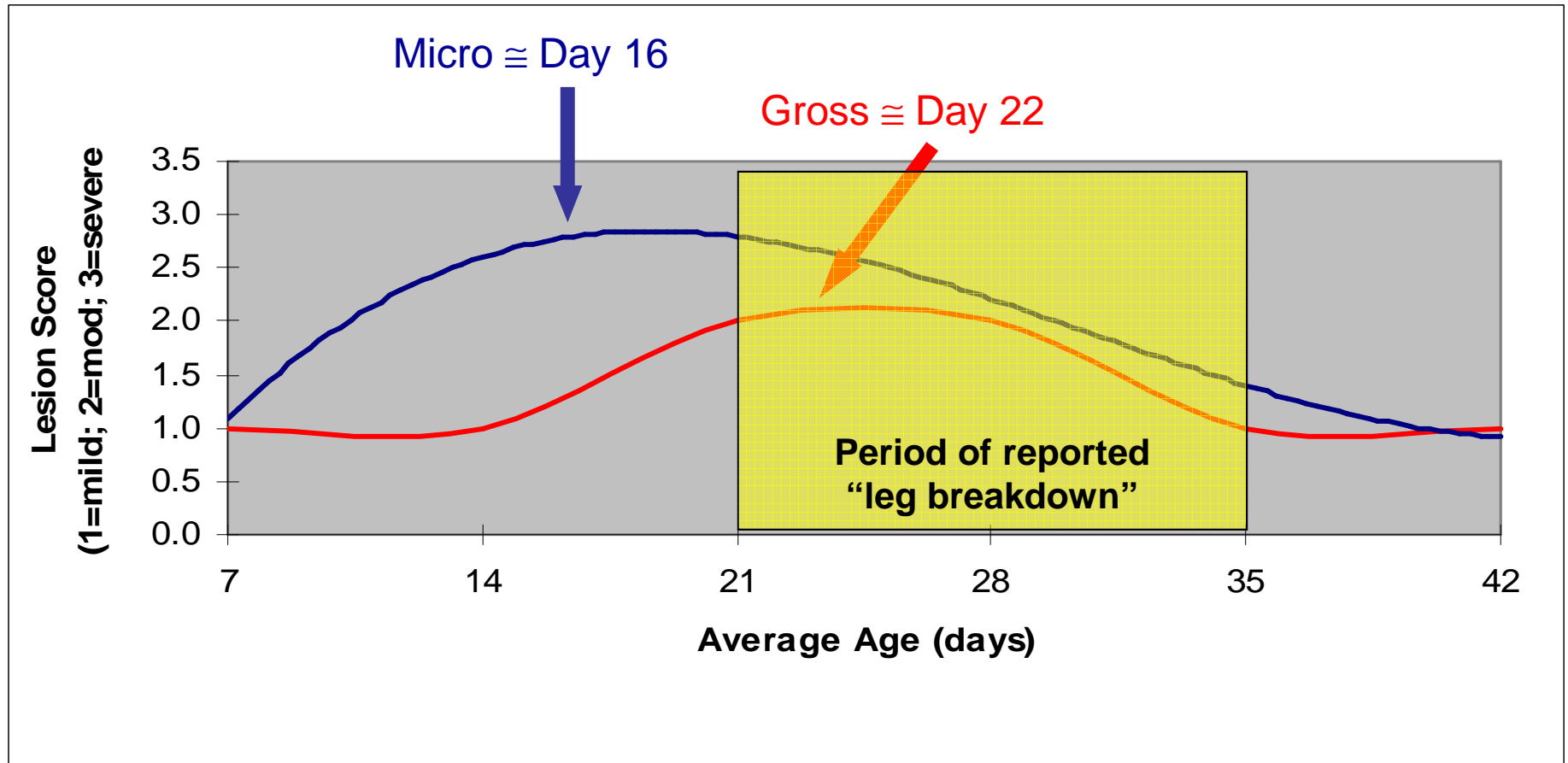
Tontitown, AR. 72770

Storage: Store at room temperature (59°-86°F)

For use in poultry water systems only; Use only as Directed

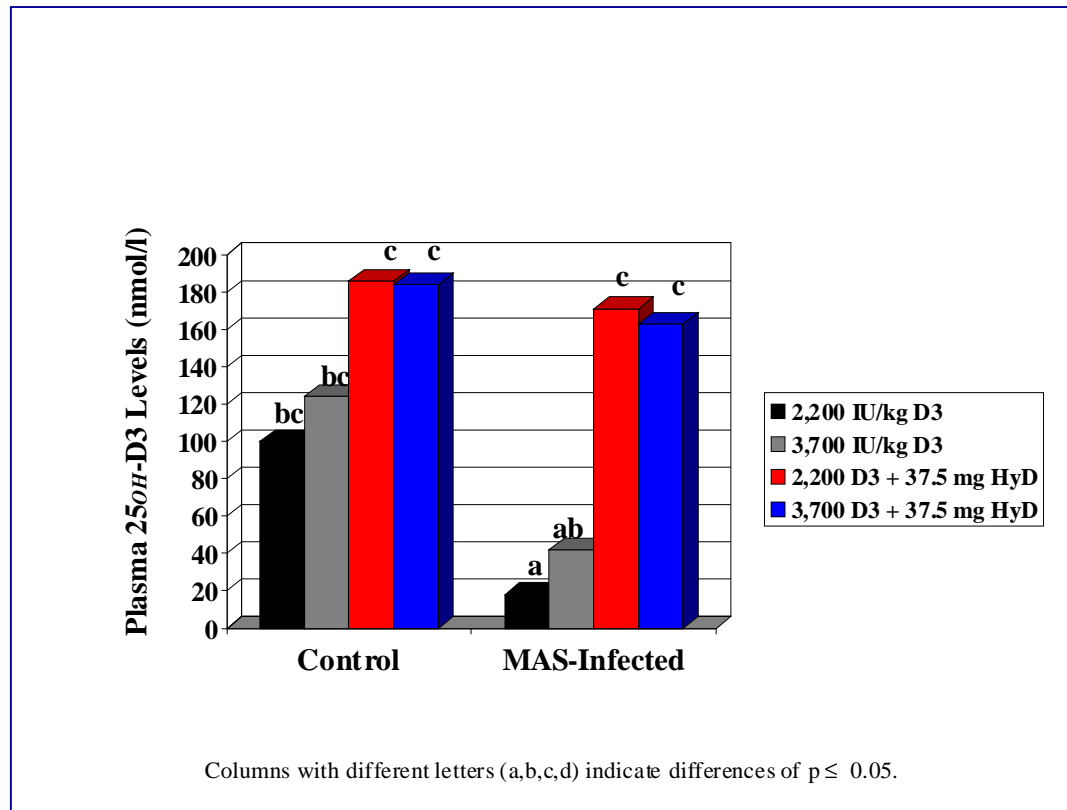
Objectives ...

- **Keep 'em up on their legs!**
- **Prevent rickets & metabolic bone disease**
- **Prevent post-enteritis leg breakdown**
- **Improve livability & performance**
- **Enhance bird welfare**
- **Reduce wastage & down-grades at processing**



Typically enteritis occurs 10 to 21 days prior to onset of "leg breakdown"

Benefits of Rovimix Hy•D[®] During Enteric Disease

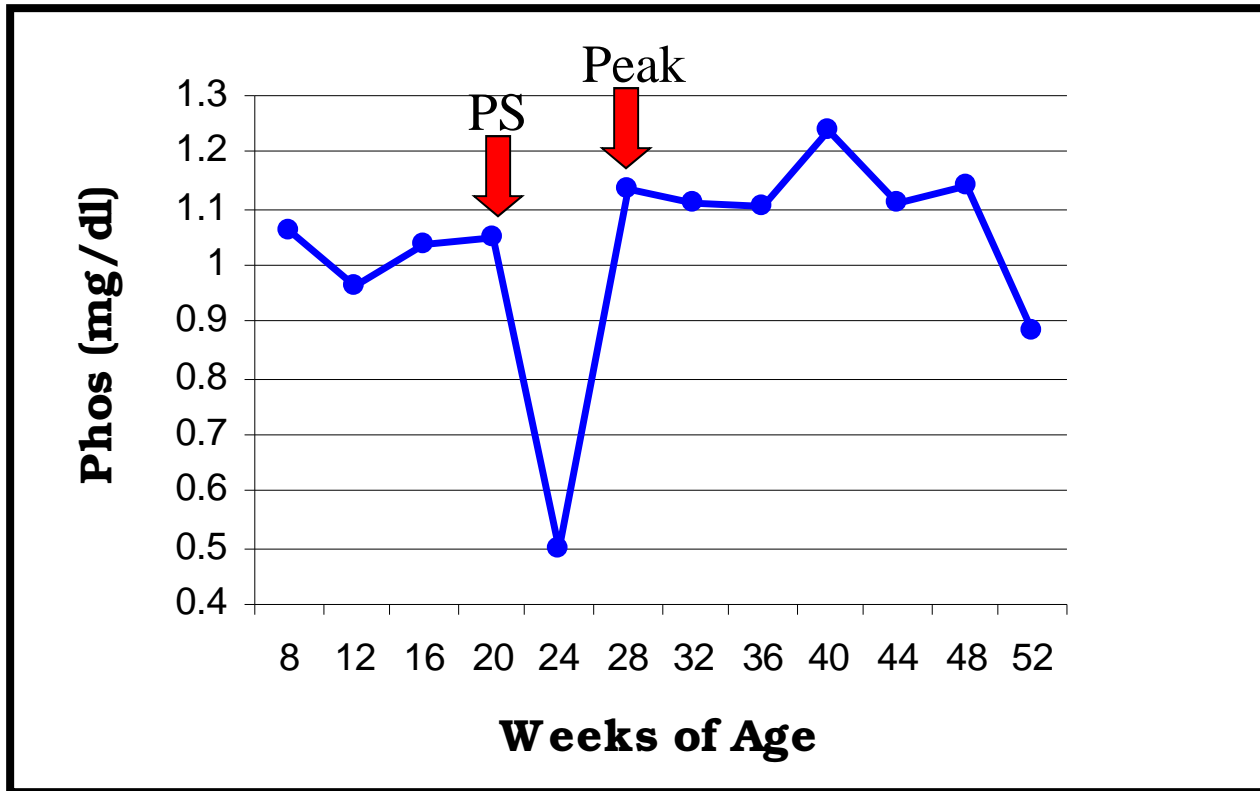


Rovimix Hy•D[®] increases the blood levels of 25-OH D₃ in a bird during times when enteric disease causes malabsorption of nutrients, particularly fat-soluble vitamins. The objective in this study was to demonstrate the differences of vitamin D₃ and Hy•D[®] in Hybro-G broilers infected with an intestinal homogenate obtained from birds in a MAS-infected flock.

Objectives ...

- **Build a pullet with a good frame!**
- **Reduce early lay mortality!**
- **Improve hatchability!**
- **More eggs / chicks...**
- **Improved ROI**

Plasma phosphorus plummets in early lay - SDS

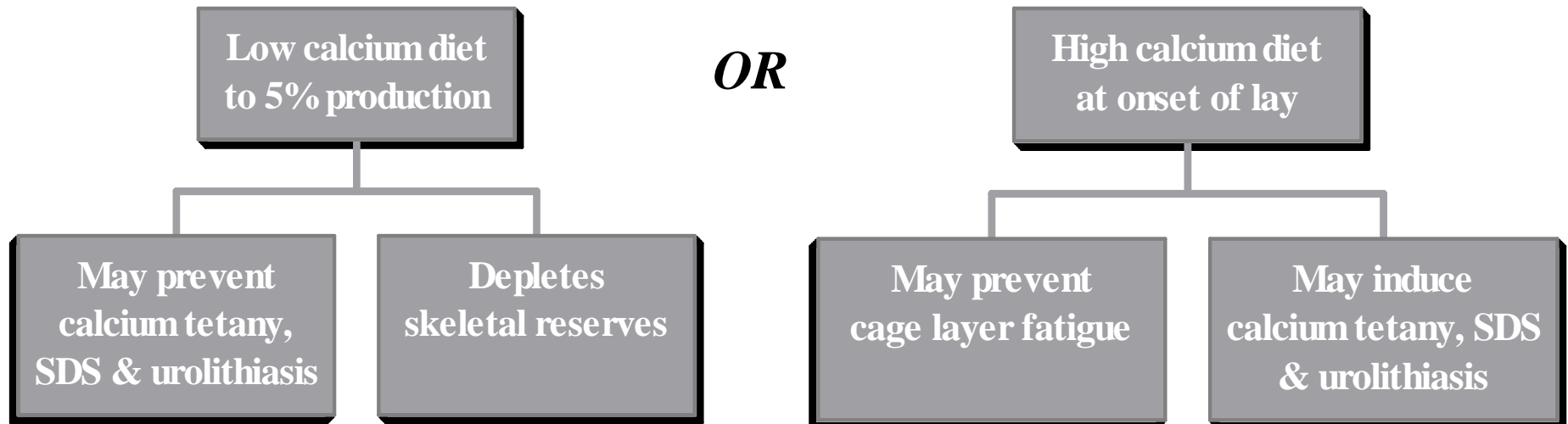


“Phytase Supplementation for Rearing and Production of Heavy Strain Broiler Breeders”

**Haitao Li, Wallace D. Berry, Joseph B. Hess, Roger J. Lien, David A. Roland, Suzanne S. Oates
Department of Poultry Science, Auburn University**

The Calcium Dilemma

dilemma = a predicament defying a satisfactory solution



BUT

Hy•D[®] helps reduce early lay mortality due to metabolic causes and solve the dilemma

Hy•D[®] Dry Recommended Uses (Broilers Breeders)

- **Develop a K-I-S program!**
- **Starting baby breeder chicks**
- **Times of stress particularly during enteric challenge (usually Weeks 3-6), heat stress or reduced feed intakes.**
- **Hens from PS through peak production**
- **Shell quality problems?**
- **Provide daily?**
- **Mixing with other compounds? Okay**



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