



Arlington Heights, IL 60004
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Dawe's Poultry Probiotic

DPP is a source of live (viable) naturally occurring microorganisms for poultry

GUARANTEED ANALYSIS: Minimum of 1×10^9 C.F.U. per gram total (Lactobacillus acidophilus, L. casei, L. reuteri, Bifidobacterium bifidum, B. thermophilum, B. animalis, B. infantis, Enterococcus faecium, Bacillus subtilis, Bacillus licheniformis).

INGREDIENTS: Fermentation Products from Lactobacillus acidophilus, L. casei, L. reuteri, Bifidobacterium bifidum, Bifidobacterium thermophilum, Bifidobacterium animalis, Bifidobacterium infantis, Enterococcus faecium, Bacillus subtilis, and Bacillus licheniformis, Dextrose, Dried Skim Milk.

SUGGESTED USES: Use at day of age through day 21, then a minimum of 3-4 days per month, or during periods of stress, or after antibiotic therapy to establish or replenish intestinal flora. Or use continuously in the feed (DPP-FG for pelleted feed).

MIXING DIRECTIONS:

- **In water:** Mix fresh daily. Use non-chlorinated water if possible.
For large flocks, mix one 3-ounce (85 g) pack per 128 gallons of water.
For small flocks, use 1 teaspoon (3.3 g) per 5 gallons of drinking water.
- **In feed:** Use ¼ pound per ton of finished feed (mash), or use **DPP-FG** at 1 lb/ton in pelleted feed.
- **In GROGEL PLUS** Add dry product to GG+ before mixing with water. Use 85g of DPP for each 20,000 doses of GroGel Plus. Provide at the hatchery or on the farm.

CONSUMPTION GUIDE (in water):

One 85 gram packet per 128 gallons of water will treat the following poultry daily:

Chickens

0-5 day.....28,500
 3 weeks.....8,500
 8 weeks.....3,100

Replacement Pullets

9 weeks.....3,000
 12 weeks.....2,300

Turkeys

0-5 days.....13,000
 3 weeks.....3,000
 8 weeks.....1,000
 12+ weeks.....500

Laying hens.....1,800

Seal container after each use.
 Store in a cool, dry area. For animal use only. Keep out of reach of children.
 Contact Dawe's Technical Service Department for more specific recommendations.