

FLOCK**LEADER**** THRIVE**

PROBIOTIC + PREBIOTIC

THRIVE™	PRODUCT PURPOSE	AGE	SIGNS AND SYMPTOMS
	Daily digestive support	Mature birds	Daily maintenance for health and wellness

A DAILY SUPPLEMENT THAT HELPS MAINTAIN A PRODUCTIVE AND HEALTHY FLOCK

Just like with humans, stress can weaken chickens' immune systems and have negative effects on your flock. Stressors for chickens include egg laying, weather changes, predators, and social interactions. Probiotics help to keep a balanced digestive tract for proper absorption of nutrients that can support immunity. Supplementing with a daily probiotic ensures your flock's immune system beyond feed to battle life's daily stressors.

FlockLeader™ Thrive™ is uniquely formulated for adult chickens to help: immune and digestive support; stress reduction; support egg production; reduce waste, odor, and harmful bacteria.

At Perdue, we have been caring for chickens for more than 100 years. In fact, the backyard flock of our founders, Pearl and Arthur Perdue, started it all! To this day, we remain dedicated to raising strong, healthy, and happy birds through science and innovation.

Made In USA Science based. Research driven.

Manufactured For Perdue AgriBusiness® LLC 6906 Zion Church Rd Salisbury, MD 21804 1-800-525-1992

SATISFACTION GUARANTEED OR YOUR MONEY BACK.

Directions for Use

Add one teaspoon of FlockLeader Thrive per gallon of water. Supplement FlockLeader Thrive daily in the water when your chickens are six to eight weeks of age and older. We recommend supplementing FlockLeader Arrive to your chicks before eight weeks of age. Discard any unused solution after 24 hours. This product can be used on all poultry species.

Guaranteed Analysis

Not less than 4.0×10^6 CFU/g Total lactic acid-producing bacteria (*Lactobacillus casei* KE01, *Lactobacillus plantarum*, *Enterococcus faecium*). Equivalent to 2.0×10^7 CFU per gallon. Contains a source of live (viable) naturally occurring organisms.

Ingredients

Maltodextrins, animal plasma, dried chicory root, dried *Enterococcus faecium* fermentation product, dried *Lactobacillus plantarum* fermentation product, dried *Lactobacillus casei* KE01 fermentation product, and silicon dioxide.

Storage and Handling

Keep product at room temperature or cooler for extended shelf life.



