Exposed and susceptible to a wide range of pathogenic microorganisms, commercial poultry and game birds need help maintaining a proper microbial balance. The microbial species used in SCD Bio Livestock Dry - For Poultry™ have been shown to implant on the intestinal wall†. This colonization allows for greater utilization of available nutrients.

As a poultry producer, you know...

- Reduced incidence of disease can increase the overall livability of your flock.
- Improved feed efficiency results in greater weight gains and increased egg production with lower feed costs.
- Better utilization of available nutrients reduces the need to over-supplement with costly minerals such as phosphorous, calcium and protein.
- Retention of essential nutrients provides for drier litter.
- HACCP and EPA guidelines are tightening.

SCD Probiotics® also wants you to know...

- Our product has been shown to implant and colonize the intestinal tract†.
- This product has been shown in studies to improve performance versus control groups†.
- Our product has been shown to be effective in improving nutrient utilization in poultry rations†.
- This product has been shown to retain (in birds) many of the minerals and other nutrients not otherwise absorbed†.

Plus, only our product - offers...

- The experience of SCD Probiotics: a trusted name in manufacturing and distributing microbial-based solutions for over a decade.

† These statements have not been evaluated by the Food and Drug Administration.
This product is not intended to diagnose, treat, cure or prevent any disease.
SCD Bio Livestock Dry - For Poultry

Proven Poultry Performance

As a source of live (viable), naturally occurring microorganisms, our product is a dry fermentation product for use in all poultry feeds.

Our product is produced using microorganisms that have been shown to implant on the villi of the intestinal tract:

• *Lactobacillus acidophilus* produces lactic acid and the enzyme amylase during the growth phase.
• *Lactobacillus casei* enjoys a wide temperature and pH range during growth and complements *Lactobacillus acidophilus*, producing lactic acid and amylase.

Product Specification:

GUARANTEED ANALYSIS: $1.0 \times 10^5$ C.F.U per gram.


Packaging: 50 lb. multiwall plastic inner-lined bags.

SCD Probiotics... A Leading Supplier of Microbial Solutions.

SCD Probiotics is a global provider of probiotic technology and products, creating environmentally safe and sustainable solutions for dozens of agricultural, industrial, and consumer needs. Founded in 1998 and staffed by a team of talented microbiologists, SCD Probiotics has made significant strides in “harnessing nature's ability to restore personal health and the environment” by providing products and customized applications at the forefront of microbial technology.

This product/formula is protected under Pat. US 9,096,836 B2

For more information, or to request research study results, please refer to: www.SCDProbiotics.com