

## LIRA GOLD® Calf Command

A Supplemental Source of Direct-Fed Microbials for Use in Whole Milk or Calf Milk Replacer.

50 lb. bags, 25 lb. pails, 4 lb. pails (6 per case)

**Feeding rate:** 10 grams per calf daily mixed with whole milk, milk replacer, or water for the first 10-14 days, then 5 grams daily until weaning



- 
- ◆ **Active dry cell yeast** – *Saccharomyces cerevisiae*
  - ◆ **Bacteria** – Host specific lactic acid-producing bacteria: *Lactobacillus acidophilus*, *Enterococcus faecium*, *Bifidobacterium thermophilum*, *Bifidobacterium longum*, *Lactobacillus plantarum*, and *Lactobacillus casei*
  - ◆ **Enzymes** – derived from *Aspergillus oryzae* & *niger*
  - ◆ **Strategic proteins** – combat deleterious effects of six (6) pathogens that routinely cause calf scours
  - ◆ **FOS** – specific fructooligosaccharides; nutritional and functional characteristics, increases absorption of Ca and Mg, while promoting intestinal bacteria as a soluble fiber; bacterial starter substrate.
  - ◆ **MOS** – mannanoligosaccharide; capable of binding pathogens
  - ◆ **Liquid dispersible**
- 

Our flagship product to combat digestive disorders due to pathogens in calves! LIRA GOLD® Calf Command has been designed as a daily source of direct-fed microbials, FOS, MOS & strategic proteins, with a complete enzyme package.

**Improve the efficiency of feed utilization by stimulating gut microflora of the calf, while combating the deleterious effects of six (6) specific pathogens.**

LIRA GOLD® Calf Command contains safe, natural ingredients and no medications, so withdrawal of any kind is not necessary.

Convenient double-ended scoop (10 g and 1 g) included in every pail.  
Bulk bags (50 lb.) do not include a scoop!

# LIRA GOLD® Calf Command

**A Supplemental Source of Direct-Fed Microbials  
for Use in Whole Milk or Calf Milk Replacer**

**Guaranteed Analysis:**

Total Microbial Count..... 1.6 Billion Colony Forming Units/g  
(Saccharomyces cerevisiae, Enterococcus faecium, Lactobacillus acidophilus, Lactobacillus plantarum, Lactobacillus casei, Bifidobacterium thermophilum, Bifidobacterium longum)

**Ingredients:** Dried Whey, Fructooligosaccharide (FOS), Active Dry Yeast (Saccharomyces cerevisiae), Yeast Extract, Calcium Silicate, Dried Egg Product, Dried Enterococcus faecium Fermentation Product, Dried Lactobacillus acidophilus Fermentation Product, Dried Lactobacillus plantarum Fermentation Product, Dried Lactobacillus casei Fermentation Product, Dextrose, Natural and Artificial Flavor, Dried Aspergillus oryzae Fermentation Extract, Dried Aspergillus niger Fermentation Extract, Dried Bifidobacterium thermophilum Fermentation Product, Dried Bifidobacterium longum Fermentation Product.

**Directions for use:** Feed at the rate of 10 grams per calf per day for the first 10 to 14 days. Thereafter, feed at the rate of 1 to 5 grams per calf per day until weaned. Note - 2 scoops enclosed. The smaller scoop holds approx. 1 gram when level full. The larger scoop holds approx. 10 grams when level full. For optimal results - mix in whole milk or milk replacer. **LIRA GOLD® Calf Command** is designed as a daily supplement to calf milk. Each biological component was selected for its symbiotic relationship with the calf gut microflora. All components are safe, natural biological products. Contains no medication - no withdrawal necessary! **For animal use only. Store in a cool, dry place out of reach of children.**

Manufactured for:



A division of Daniel Baum Company, Inc.  
1383 Arcadia Rd, Ste 102 | Lancaster, PA 17601  
(800-992-3147) | [liragold.com](http://liragold.com)

rev:2019-09

## Special Notes:

Dosage may be safely doubled or tripled (2x or 3x) during times of severe digestive stress, diarrhea or scours.

**One pound** (454 grams) of **LIRA GOLD® Calf Command** provides **45** – 10 gram servings.

**One kilogram** (2.20 pounds) of **LIRA GOLD® Calf Command** provides **100** – 10 g servings.