FORMULATED FOR GROWING AND HIGH GENETIC VALUE SHOW ANIMALS

A key factor making BioCycle Showcase Formula™ most effective is the presence of L-form bacteria. The L-form bacteria found in BioCycle products are unequalled among DFM products. The L-form offers an excellent shelf life and survive when mixed with high mineral feed ingredients allowing them to reach the lower digestive system unharmed.

BioCycle contains two separate L-form bacteria that enhance the function and population of the microflora in the lower gut. BioCycle Showcase Formula also contains both yeast culture and live cell yeast that produce a range of metabolites including B-vitamins, a broad based enzyme package to enhance nutrient digestion, specialized proteins for the unexpected environmental challenges, microbial sugars for nourishment of other gut microbes and potassium iodide to enhance metabolism.

Calves at weaning: 1/2 ounce/head/day for 7 days then 1/4 ounce per day thereafter
Breeding age heifers: 1/2 ounce/head/day for 7 days then 1/3 ounce per day thereafter

Show animals (Dairy):
Up to 12 months of age: 1/4 ounce/head/day
12 to 24 months: 1/3 ounce/head/day
Lactating: 1/2 ounce/head/day
Show animals (Beef):
Up to 800 lbs: 1/4 ounce/head/day
Over 800 lbs: 1/2 ounce/head/day
Pre-Show Regimen:
1 week before, during and after show (all groups): 1/2 ounce/head/day

Non-routine conditions (transportation, vaccination, dehorning, antibiotic therapy, heat stress, etc.): 1/2 ounce/head/day for 7 days then resume feeding at your normal rate

Use enclosed scoop. 1 scoop = 1/2 ounce  2/3 scoop = 1/3 ounce  1/2 scoop = 1/4 ounce

12.50 pound pail (#9300)

Stable for two years. Store in cool, dry place.

Dried yeast culture, Dried *Saccharomyces cerevisiae* (active dry yeast), Potassium iodide, Calcium carbonate, Dried egg product, Dried *Aspergillus oryzae* fermentation extract, Dried *Aspergillus niger* fermentation extract, Dried *Bacillus subtilis* fermentation product, Lactic acid, Calcium lactate, Malic acid, Acetic acid, Tartaric acid and Fumaric acid.

**Guaranteed Analysis:** (per 1/2 ounce dose)

- **Alpha-Amylase (Aspergillus oryzae)**: 8100 ug starch hydrolyzed/min/gm
- **Protease (Aspergillus oryzae)**: 1100 ug amino acids liberated/min/gm
- **Cellulase (Aspergillus niger)**: 420 ug cellulose broken down/min/gm
- **Lipase (Aspergillus oryzae)**: 330 ug triglycerides hydrolyzed/min/gm
- **Pectinase (Aspergillus niger)**: 210 ug pectin broken down/min/gm
- **Bacillus subtilis**: 150 million colony forming units