



PERFORMANCE PROBIOTICS

MICRO - ENCAPSULATED, TIME - RELEASED



BOVINE HOST - SPECIFIC

BENEFITS CALF'S WHOLE DIGESTIVE TRACT

- Beneficial bacteria out-competes the existing pathogenic bacteria
- Rapid Colonization and reproduction
- Improved health and development of GI tract
- Faster weight gain
- Targeted delivery
- Gets calf on dry feed quicker

www.microbial.com

PERFORMANCE BOVINE MICROBIAL CALF POWDER

STORAGE RECOMMENDATIONS

Store PERFORMANCE Bovine Microbial Calf Powder in a cool dry location.

PERFORMANCE Bovine Microbial Calf Powder

is manufactured for and distributed by
Performance Probiotics, LLC

737 Isom Road • San Antonio, TX 78216
(800) 458-2302 • (210) 658-6638 • Fax (210) 468-0550

NET CONTENTS:

- _____ 1.1 lbs. (500gm) jar
- _____ 17.6 lbs. (8kg) pail
- _____ 55.1 lbs. (25 kg) box

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CONTAINS A SOURCE OF LIVE (VIABLE) NATURALLY OCCURRING MICROORGANISMS. GUARANTEED ANALYSIS:

600 BILLION TOTAL CFU'S PER POUND (1.3 billion/gr)

(*Saccharomyces cerevisiae*, *Enterococcus faecium*, *Lactobacillus acidophilus*,
Bifidobacterium longum; *Bifidobacterium thermophilum*)

INGREDIENTS

Contains a source of the following live viable naturally occurring microorganisms:
Dried *Saccharomyces cerevisiae* fermentation product; Dried fermentation product
of: *Lactobacillus acidophilus*, *Bifidobacterium longum*, *Bifidobacterium*
thermophilum, and *Enterococcus faecium*.

DIRECTIONS FOR USE

The most beneficial times to use Bovine Microbial Calf Powder:

BABY CALVES: Bovine Microbial Calf Powder is to be added to whole milk, milk
replacer or water at Ten (10) grams per head daily for the first
Ten (10) days and then One (1) gram per head per day for 50
days thereafter.

**FOR ANIMAL USE ONLY
NOT FOR HUMAN CONSUMPTION**