

# Calf BYCEPS™ 'B'

## Supplement for Neonatal Calves

Can be mixed with milk or milk replacer during highly challenging periods such as arrival and during the early neonatal period.

### GUARANTEED ANALYSIS (minimum per gram):

**Crude Protein: 18 %**

**Live Microbial Count: 417 Million colony forming units  
(189 Billion colony forming units / pound)**

(Bacillus subtilis, Bacillus amyloliquefaciens, Bacillus licheniformis, Enterococcus faecium, Lactobacillus plantarum, Lactobacillus acidophilus, Bacillus coagulans, Lactobacillus casei, Lactobacillus lactis, Pediococcus acidilactici, Bifidobacterium bifidum, Bifidobacterium infantis, Bifidobacterium longum)

### INGREDIENTS:

Hydrolyzed yeast, inulin, dried bovine plasma, dried bovine animal serum, dehydrated egg product, dried whole milk, reed sedge peat, vitamin A supplement, vitamin D3 supplement, vitamin E supplement, thiamine mononitrate, riboflavin supplement, niacin supplement, calcium pantothenate, pyridoxine hydrochloride, folic acid, biotin, vitamin B12 supplement, ascorbic acid, sodium silico aluminate, selenium yeast, Yucca schidigera plant extract, dried Bacillus subtilis fermentation product, dried Bacillus amyloliquefaciens fermentation product, dried Bacillus coagulans fermentation product, dried Bacillus licheniformis fermentation product, dried Lactobacillus acidophilus fermentation product, dried Lactobacillus casei fermentation product, dried Enterococcus faecium fermentation product, dried Lactobacillus plantarum fermentation product, dried Lactobacillus lactis fermentation product, dried Pediococcus acidilactici fermentation product, dried Bifidobacterium bifidum fermentation product, dried Bifidobacterium infantis fermentation product, dried Bifidobacterium longum fermentation product, dried Aspergillus niger fermentation extract, dried Aspergillus oryzae fermentation extract.

### RECOMMENDED USES:

Designed as a supplement for calves at arrival, prior to and during routine stress related outbreaks. Supplies beneficial microbial cultures and ingredients known to influence microbial populations in the gut.

### FEEDING DIRECTIONS:

Split daily amount evenly between all feedings for best results. (Ex. 15 grams 1X / day; 7.5 grams 2X / day; 5 grams 3X / day)

#### Newborn Calves:

After initial colostrum feeding, mix 15 grams CALF BYCEPS™ 'B' daily with milk or milk replacer for two weeks.

#### Incoming Calves:

Mix 15 grams CALF BYCEPS™ 'B' daily with milk or milk replacer for two weeks.

**For use with milk,** add BYCEPS™ 'B' powder to small amount of milk and whisk to disperse powder. Add dispersed mixture to remaining milk for full feed amount.

**For use with milk replacer,** measure BYCEPS™ 'B' powder and milk replacer powder and reconstitute with water according to replacer instructions. Do not exceed 120°F water temperature.

Continue feeding for two weeks or until age of historical stress period has passed.

### PRODUCT CODE

- GN-00320** 1.5 kilogram pouches (100 feedings) packaged 16 pouches per case
- GN-01321** 5 kilogram pouches (333 feedings) packaged 4 pouches per case
- GN-00322** 18 kilogram bags (1,200 feedings) packaged 1 bag per case



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