

DuraZyme

PASTE FOR CALVES

Contains a source of live (viable) direct fed microorganisms

MAXIMUM STRENGTH

Description:

New maximum strength formulation containing egg based functional proteins designed for use in all newborn beef and dairy calves. Containing a special formulation of lactic acid-producing bacteria, dried milk protein, lactase enzymes and dried egg solids to aid in fighting disease, minimize intestinal infections and enhance appetite and digestion.

Approved For Use On:

Formulated for all classes of cattle.

Ingredients:

Corn oil, Sodium silico aluminate, Dried egg, Montmorillonite clay, Dried whey, Dried *Enterococcus faecium* fermentation product, Dried *Bacillus subtilis* fermentation product, Dried *Lactobacillus acidophilus* fermentation product, Dried *Bifidobacterium longum* fermentation product, Dried *Bifidobacterium thermophilum* fermentation product, Ascorbic acid, Dried *Aspergillus niger* fermentation extract, Fructooligosaccharides.

Guaranteed Analysis:

Total lactic acid producing bacteria (min) 40 million cfu*/gm (*E. faecium*, *L. acidophilus*, *B. longum*, *B. thermophilum*), Salt (min) 1.5%, (max) 2.0%, Sodium (min) 5.0%, (max) 5.5%, Glycine 0.67%.

*cfu=colony forming unit.



Benefits:

- Proven product with proven results!
- For Beef and Dairy Calves – wide spectrum of safety and activity
- Ideal for use in stressed and weak calves – convenient tubes ensure proper dosage
- Safe to use as adjunct therapy – can be administered with antibiotics
- Helps establish gut flora – minimizes intestinal infections and aids in digestion

Directions for Use:

Feed 15 gm on the back of the tongue. Feed 30 gm for severe conditions. Repeat as necessary.

Packaging:

15 gm tube, 6 tubes/display, UPC# 7-45801-10505-8

30 gm BULK, 12 tubes/box,
4 boxes/case, UPC# 7-45801-10514-0

300 gm tube, 12 tubes/case, UPC# 7-45801-10501-0



Also available in a powder formulation & as a part of the Healthy Calf Display!



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