

(Bacillus subtilis and Enterococcus faecium)

Contains a source of live (viable), naturally -occurring microorganisms.

Crude Protein	Min	22.0%
Crude Fat	Min	20.0%
Crude Fiber	Max	0.50%
Calcium	Min	0.75%
Calcium	Max	1.25%
Phosphorus	Min	0.70%
Sodium	Min	0.50%
Sodium	Max	1.00%
Vitamin A	Min	30,000 IU/lb
Vitamin D ₃	Min	10,000 IU/lb
Vitamin E	Min	150 IU/lb
Total Microorganisms	Min	2.25 x 10 ⁹ CFU/lb

INGREDIENTS: Dried whey, dried whey product, dried whey protein concentrate, soy protein concentrate, animal and vegetable fat (preserved with BHA and BHT), dried skimmed milk, lecithin, hydrolyzed yeast, brewer's dried yeast, calcium carbonate, dicalcium phosphate, dl-methionine, l-lysine monohydrochloride, vitamin A supplement, vitamin D₃ supplement, vitamin E supplement, ascorbic acid, dried bacillus subtilis fermentation product, dried enterococcus faecium fermentation product, vitamin B₁₂ supplement, folic acid, choline chloride, riboflavin supplement, niacin supplement, calcium pantothenate, thiamine mononitrate, pyridoxine hydrochloride, biotin, ferrous sulfate, copper sulfate, cobalt sulfate, zinc sulfate, manganese sulfate, magnesium oxide, ethylenediamine dihydriodide, dextrose, mono and diglycerides of edible fats or oils, sodium silico aluminate, selenium yeast, and artificial flavor.

MIXING: Add one enclosed cup* (level full) of milk replacer powder to 2 quarts of warm (110° F) water and mixthoroughly. For best mixing, sprinkle the powder onto the water and mix with a wire whisk. Always mix milk replacer solution as needed for immediate feeding.

*The enclosed cup (level full) holds about 10 oz. of milk replacer powder by weight. Periodically weigh a filled cup to assure accuracy.

FEEDING: The table below gives typical amounts to feed, based on calf size. Individual calves vary in requirements and appetite. Adjust the feeding rate accordingly, being careful not to overfeed milk replacer.

Calf Body Weight (pounds)	Quarts fed per feeding, two feedings per day
75	1½
100	2
125	2½
150	3