

TRIPLE TRUST 20-20 GOLD PLUS CALF MILK REPLACER

Complete Milk Replacer to be fed to herd replacement calves.

GUARANTEED ANALYSIS

Crude Protein	, Min	20.00 %
Crude Fat	, Min	20.00 %
Crude Fiber	, Max	0.15 %
Calcium	, Min	0.75 %
Calcium	, Max	1.25 %
Phosphorus	, Min	0.70 %
Vitamin A	, Min	35000 IU/lb.
Vitamin D3	, Min	7500 IU/lb.
Vitamin E	, Min	150 IU/lb.

INGREDIENTS

Dried whey product, dried whey, dried whey protein concentrate, animal fat (preserved with BHA & BHT), dried skimmed milk, lecithin, calcium carbonate, hydrolyzed yeast, citric acid (preservative), L-lysine, calcium silicate, DL-methionine, vitamin E supplement, artificial flavor, iron proteinate, choline chloride, zinc proteinate, manganese proteinate, vitamin A supplement, copper proteinate, ascorbic acid, vitamin B12 supplement, niacin supplement, selenium yeast, brewer's dried yeast, ethoxylated mono and diglycerides, propylene glycol, biotin, vitamin D3 supplement, calcium pantothenate, riboflavin supplement, menadione sodium bisulfite complex (source of vitamin K activity), pyridoxine hydrochloride, thiamine mononitrate, folic acid, cobalt proteinate, ethylenediamine dihydriodide

Important: Follow mixing and feeding directions.

Manufactured for:
Central Farm Supply of KY
7500 Grade Lane
Louisville, KY 40219

NET WEIGHT 50 LB (22.67 kg)

01-9280

MIXING DIRECTIONS

Enclosed is a cup that holds approximately 12 ounces of dry milk replacer powder. Always weigh powder for accurate mixing.

Add 12 ounces (1 enclosed cup) of milk replacer powder to 2 quarts of warm water (110-115°F) and mix thoroughly. For large batches, mix 7.5 lbs. (10 full cups) of milk replacer powder to 5 gallons of warm water.

FEEDING DIRECTIONS

Large breeds: Feed 2.3 quarts reconstituted milk replacer (100°F) twice daily.

Adjust amount fed based on calf body weight.

OFFER FRESH WATER AT ALL TIMES

CALF CARE RECOMMENDATIONS

- 1) Feed large breed calves 4 quarts of high quality colostrum within 2 hours of birth and again 12 hours later. Adjust amounts for small breed calves. If colostrum quality or quantity is low, consider using a colostrum supplement or replacer.
- 2) Begin feeding milk replacer on day two.
- 3) Begin feeding calf starter free-choice in the first week. Feed a small amount at first and replace daily.
- 4) Calves can be weaned from milk replacer successfully when intake of calf starter reaches 2 pounds daily for 3 consecutive days.
- 5) Environmental conditions may alter feeding rate. See your nutritionist for details.

The benefits of a comprehensive calf care program can result in more productive and profitable livestock.