

CertiFeed HP

22-20 AM NT4

CALF MILK REPLACER

MEDICATED

Feeding this amount will provide 250 mg. of Neomycin Base and 125 mg. of Oxytetracycline per gallon of reconstituted milk replacer.

Milk Replacer to be fed to herd replacement calves.
Aid in the treatment of bacterial enteritis(scours).

ACTIVE DRUG INGREDIENT(S)

Neomycin Base (from Neomycin Sulfate)	400 g/ton
Oxytetracycline	200 g/ton

GUARANTEED ANALYSIS

Crude Protein	, Min	22.00	%
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	30000	IU/lb.
Vitamin D3	, Min	10000	IU/lb.
Vitamin E	, Min	150	IU/lb.
Ascorbic Acid	, Min	100.00	mg./lb.
Vitamin B-12	, Min	0.080	mg./lb.

INGREDIENTS
Dried whey product, dried whey protein concentrate, animal fat (preserved with BHA, BHT, citric acid & ethoxyquin), dried whey, calcium carbonate, dried skimmed milk, sodium silico aluminate, maltodextrin, ferrous sulfate, vitamin E supplement, magnesium sulfate, choline chloride, artificial flavor, ascorbic acid, selenium yeast, brewer's dried yeast, zinc sulfate, vitamin A supplement, lecithin, ethoxylated mono-diglycerides, propylene glycol, niacin supplement, manganese sulfate, vitamin D3 supplement, copper sulfate, DL-methionine, calcium pantothenate, biotin, menadione sodium bisulfite complex (source of vitamin K activity), riboflavin supplement, vitamin B12 supplement, thiamine mononitrate, pyridoxine hydrochloride, calcium iodate, folic acid, silicon dioxide, cobalt sulfate.

Important: Follow feeding directions.

* * W A R N I N G : * *

Withdraw from feed 30 days prior to slaughter. A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.

Manufactured for:
Cooperative Feed Dealers
Conklin, NY 13748

NET WEIGHT 50 LB (22.68 kg)

01-9145

MIXING DIRECTIONS

Enclosed in each bag is a cup that holds 10 ounces of dry milk replacer powder level full. Mix milk replacer powder with warm (110-115°F) water. For accurate feeding, measure cup weight periodically.

Feed high quality colostrum for the first day, even if your calf is more than 24 hours old. Begin feeding milk replacer on day 2.

STANDARD FEEDING PROGRAM:
Add 1 enclosed cup, level full, of milk replacer powder to 2 quarts of warm water (110-115°F) and mix thoroughly. For large batches, mix 10 full cups (6 1/4 lbs.) of milk replacer powder to 5 gallons of warm water.

FEEDING DIRECTIONS

LARGE BREEDS: Feed 2 quarts reconstituted milk replacer twice daily.
SMALL BREEDS: Feed 1 1/2 to 2 quarts reconstituted milk replacer twice daily.

OFFER FRESH WATER AT ALL TIMES

PERFORMANCE FEEDING PROGRAM:
Mix and feed milk replacer twice daily. Recommended amounts are for large breeds, birth weight 80 lbs. plus. Adjust amounts as needed for smaller calves.

TIME	MILK REPLACER POWDER	WARM WATER (110-115°F)
BIRTH	PER FEEDING	PER FEEDING
Day 1	NONE	Colostrum Only
Week 1	10 ounces	2 quarts
Week 2-7	15 ounces	3 quarts
Week 8	10 ounces	2 quarts

OFFER FRESH WATER AT ALL TIMES

CALF CARE RECOMMENDATIONS

- 1) Feed large breed calves 4 quarts of high quality colostrum immediately after birth, within 2 hours if possible, and again 12 hours later. Adjust amounts for small calves. If little or no maternal colostrum is available, feed a supplement.
- 2) Begin feeding milk replacer on day 2.
- 3) Begin feeding calf starter free-choice during the first week. Feed a small amount at first and replace with fresh feed daily.
- 4) Provide fresh, clean water at all times.
- 5) Wean the healthy calf from milk replacer when its intake of calf starter exceeds 2 pounds daily during at least 3 consecutive days.
- 6) Stressful environmental conditions such as cold temperatures, may necessitate a change in the feeding rate of milk replacer. Contact your nutritionist for specific instructions.

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