



Partur^X Paste

For Dairy Cattle at Time of Calving

An oral paste containing calcium, magnesium, niacin, other vitamins, compounds that the cow can use to build blood glucose, and a full feeding of yeast culture. For use at calving time.

GUARANTEED ANALYSIS (per 400 gram tube)

Calcium (min) 52 grams (13%)
Calcium (max) 62 grams (15.6%)
Magnesium (min) 2.7 grams (0.675%)
Niacin 12,000 mg

TYPICAL ANALYSIS (minimum per 400 gram tube)

Potassium	0.5 grams	Pantothenic acid	155 mg
Vitamin A	210,000 IU	Pyridoxine	80 mg
Vitamin D3	100,000 IU	Folic acid	11 mg
Vitamin E	200 IU	Vitamin B12	1,100 mcg
Thiamin	110 mg	Biotin	700 mcg
Riboflavin	75 mg	Choline	1,000 mg

Glucose precursors 115 grams (glycol + propionate)

INGREDIENTS

Propylene glycol, water, calcium chloride, calcium carbonate, yeast culture, yeast extract, acetic acid, sodium acetate, xanthan gum, niacinamide, magnesium chloride, magnesium oxide, choline chloride, calcium propionate, potassium chloride, vitamin A supplement, vitamin D3 supplement, vitamin E supplement, thiamine mononitrate, riboflavin, calcium pantothenate, pyridoxine hydrochloride, folic acid, vitamin B12 supplement, biotin.

APPLICATION / FEEDING DIRECTIONS

Shake well before use. At calving. For cows with a swallow reflex only. Feed entire contents of tube slowly by mouth using standard paste gun applicators.

Density: 1.35 grams / milliliter

STORAGE CONDITIONS: Store at room temperature. Do not freeze. Do not expose to temperatures greater than 110 F for prolonged periods.

PRECAUTIONS: For oral animal use only. Not for human consumption. Avoid contact with skin and eyes. Properly restrain animals before administering this product. Do not give to animals lacking a swallow reflex. Do not give to animals with lesions, cuts or abrasions in oral cavity as tissue irritation may result.

PACKAGING

Product Code

GN- 180 400 gram tubes (12 tubes / box; 4 boxes (48 tubes) / per case)

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