



Partur^X Drench

For Dairy Cattle at Time of Calving

An oral drench 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 200 ml feeding)

Calcium (min) 20 grams (8.33%)
Calcium (max) 24 grams (10%)
Magnesium (min) 0.3 grams (0.125%)
Niacin 12,000 mg

TYPICAL ANALYSIS (minimum per 200 ml feeding)

Potassium	0.3 grams	Pantothenic acid	70 mg
Vitamin A	120,000 IU	Pyridoxine	70 mg
Vitamin D3	30,000 IU	Folic acid	9 mg
Vitamin E	120 IU	Vitamin B12	750 mcg
Thiamin	95 mg	Biotin	600 mcg
Riboflavin	65 mg		

Glucose precursors 70 grams (glycol)

INGREDIENTS

Water, propylene glycol, calcium chloride, yeast culture, yeast extract, acetic acid, sodium acetate, xanthan gum, niacinamide, magnesium chloride, 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 200 ml slowly by mouth using standard drench gun applicators.

Density: 1.2 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- 181 One gallon (3.785 L) jugs; 4 jugs per box (~19 feedings per jug)

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