

# WET NURSE™

## COMPETITIVE EDGE

### LAMB MILK REPLACER

[22-22-22]

Feeds Act Registration No. 710091

This feed contains added selenium at 0.3 mg/kg

#### GUARANTEED ANALYSIS

Crude Protein (min.)	22.0%
Crude Protein from milk sources (min.)	22.0%
Crude Fat (min.)	22.0%
Crude Fibre (max.)	0.25%
Calcium (act.)	0.8%
Phosphorus (act.)	0.6%
Sodium (act.)	0.8%
Copper (act)	8 mg/kg
Copper (added)	8 mg/kg
Vitamin A (min.)	50,000 IU/kg
Vitamin D <sub>3</sub> (min.)	10,000 IU/kg
Vitamin E (min.)	150 IU/kg

#### INGREDIENTS

A list of ingredients used in this feed may be obtained from the manufacturer or registrant.

**NOTE:** To maintain freshness, keep partially used bags closed tightly after opening.

**SEE REVERSE SIDE FOR MIXING/FEEDING DIRECTIONS**

**Net Weight: 20 Kg**

**See Bag for Lot Number**

**Manufactured and Registered by:**



**Prairie Micro-Tech Inc.**

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### MIXING DIRECTIONS

milk replacer powder	fresh clean potable water	water temperature
240 grams	1000 mls	38° - 45° C

#### NOTE:

1. Wash and rinse utensils thoroughly after every feeding.
2. When mixing for a 4°C final solution temperature, mix the powder in 38-45°C water then allow to cool to 4°C.

### FEEDING DIRECTIONS

#### A. HAND FEEDING BY BOTTLE/PAIL:

Age (Days)	Feedings Per Day	Milk Replacer Solution Feeding Temperature °C	Mixed Milk Replacer Solution Per Feeding MLS	Mixed Milk Replacer Solution Per day MLS
1 - 3	6 - 4	38	85	510 - 340
4 - 14	4 - 3	38	250	1,000 - 750
15 - 30	3 - 2	38	500	1,500 - 1,000

NOTES: Leave lambs with the ewe for a minimum of 1 day after birth, to obtain the benefits of colostrum-containing milk. Then, start feeding Wet Nurse Competitive Edge 22-22-22 Lamb Milk Replacer in solution. Solution temperature should not be greater than 38°C when fed. Feedings must be evenly spaced and frequency of feeding decreased gradually to avoid digestive upset. If lambs develop scours from overfeeding, maintain the amount of milk replacer solution being fed, but reduce the concentration of the solution by 25 to 50% for 1 to 2 days, depending on severity of scours. Provide electrolytes, if necessary.

#### B. AUTOMATIC FREE CHOICE-FEEDING:

If automatic nipple feeders are being used to group-feed lambs. FEED SOLUTION AT A COOL TEMPERATURE (4°C) TO LIMIT INTAKE AND PREVENT OVEREATING. Lambs will require assistance in adapting to nipples for 1 to 2 days.

In addition, starting at approximately 1 week of age, supply lambs with a palatable creep feed and continue feeding free-choice to weaning. Reduce milk replacer solution levels for 2-3 days before weaning. It is suggested that lambs be weaned at not less than 30 days of age or 12-15 kgs of body weight.

#### CAUTION

Directions for use must be carefully followed.

#### LIABILITY DISCLAIMER

Individual results from the use of this product may vary due to management, environmental, genetic, health and sanitation differences. Therefore, Prairie Micro-Tech Inc. does not warrant or guarantee individual results.