

# WET NURSE™

## CALF MILK REPLACER [21-8-5]

Feeds Act Registration No. 580036  
This feed contains added selenium at 0.3 mg/kg

### GUARANTEED ANALYSIS

Crude Protein (min.)	21.0%
Crude Protein from milk sources (min.)	8.0%
Crude Fat (min.)	5.0%
Crude Fibre (max.)	1.0%
Calcium (act.)	0.8%
Phosphorus (act.)	0.6%
Sodium (act.)	0.75%
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**

See Bag for Net Weight  
See Bag for Lot Number

Manufactured by:  
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### MIXING DIRECTIONS

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

#### NOTES ON MIXING:

- For accurate mixing, use scales to weigh powder
- Always use fresh potable water for mixing milk replacer solution
- Add powder to water (38° - 45°C) using wire whisk to mix thoroughly
- Mix only enough for one feeding at a time
- Wash rinse and sanitize utensils thoroughly after every feeding

#### FEEDING DIRECTIONS

##### PER FEEDING – 2 X PER DAY

NOTE – For large frame calves, add a third feeding

NOTE – During COLD weather when environmental temps drop below 4°C for prolonged periods, increase the amount fed daily by up to 50% by providing a THIRD daily feeding of milk replacer solution in addition

Age days	Whole Milk mls/ feeding	Milk Replacer Solution mls/feeding	Feeding temp. of solution	Total Liquid Solution mls/feeding
0 – 3*	Colostrum*	None*	See note*	None*
4 - 7	1500	500	38°C	2000
8 - 14	1500	1000	38°C	2500
15 - 21	1500	1500	38°C	3000
22 - 28	None	3000	38°C	3000
29 - 35	None	3000	38°C	3000
36 - 42	None	3000	38°C	3000
43 - 49	None	2500	38°C	2500
50 - 56	None	2000	38°C	2000

#### \*NOTES ON FEEDING COLOSTRUM:

- Feed 4 – 6 litres of good quality colostrum within 8 hours of birth
- Continue feeding transition milk for up to 3 days
- In the absence or shortage of whole milk in the first 3 weeks after birth, switch to either Wet Nurse™ 20-20-20 or 20-20-16 milk replacer for the sole solution.

#### CAUTIONS

- Wet Nurse 21-8-5 is designed to be fed in combination with whole milk to calves younger than 3 weeks of age
- Directions for use must be carefully followed
- Allow calves continuous access to good clean drinking water
- Starting at approximately 1 week of age, provide a good quality calf starter on a free-choice basis
- Follow the recommendations of your feed consultant

Consult PMT's website for further information on feeding Wet Nurse™ milk replacers [www.pmtgroup.com](http://www.pmtgroup.com)

#### 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.