

An instant mixing, fully formulated complete first feed for kids. With emulsified fats, supplemental vitamins, mineral and trace elements, it provides the entire nutritional requirements of the baby goat from its second day of life through weaning. Acidified to prevent bacterial spoilage, providing a shelf life of up to 24 hours once reconstituted.

## FEATURES AND BENEFITS

- All milk proteins for maximum growth.
- Acidified for use in cold ad-libitum feeding systems which are easy to use. Acidification improves kid performance and reduces the incidence of scours.
- Emulsified fats and oils for optimum fat digestibility.
- Added vitamins and minerals for optimum growth.
- Added colostrum for enhanced gut health.


## DIRECTIONS FOR USE

Mix at the rate of 1.5 lb powder/gallon of water ( 3 oz of powder/1 pint of water). Ensure the kid received colostrum during its first 12 hours of life. Do NOT feed to lambs. Contains added copper.

Warm Restricted Feeding: Mix powder in $1 / 2$ quantity of water at $120^{\circ} \mathrm{F}$ and then dilute to volume and feed at $98^{\circ}$. For the first few days, feed a limited quantity (maximum of 1 pint)/feeding up to $3-4$ times/day. Best results are achieved feeding milk warm ( $98^{\circ} \mathrm{F}$ ).

Cold Ad-Libitum Feeding: Mix powder in $1 / 3$ quantity of water at $120^{\circ} \mathrm{F}$ and then dilute to volume and feed at room temperature. This method works well for raising larger groups of kids that have been removed from the mother soon after birth. It is the recommended system when a number of kids are being taken away, as with a milking herd.

| GUARANTEED ANALYSIS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crude Protein | (Min) | 23.00 \% | Copper (Cu) | (Min) | 10 ppm |
| Crude Fat | (Min) | 25.00 \% | Copper (Cu) | (Max) | 17 ppm |
| Crude Fiber | (Max) | 0.20 \% | Selenium (Se) | (Min) | 0.3 ppm |
| Calcium (Ca) | (Min) | 0.45 \% | Vitamin A | (Min) | 20,000 IU/Ib |
| Calcium (Ca) | (Max) | 0.95 \% | Vitamin D3 | (Min) | 5,000 IU/Ib |
| Phosphorus (P) | (Min) | 0.60 \% | Vitamin E | (Min) | $150 \mathrm{lU} / \mathrm{lb}$ |

