

# HI PRO 26-15 MILK REPLACER

## Product Benefits

- √ **100% Milk proteins and fats from food grade sources**
  - High quality proteins and fats deliver optimal digestibility, palatability and nutrient profiles that enable fast and efficient gains
- √ **Formulated to be fed at rates that suckling calves naturally consume**
  - Increased growth rate from birth to weaning
  - Increased efficiency of gain (more gain per lb. of feed fed)
  - Calves on a higher plane of nutrition stay healthier
  - Healthier calves decrease labor and veterinarian expenses
- √ **26 % Protein and 15% fat content**
  - Extensive industry research shows that a 26% protein level is the ideal concentration required for optimal calf growth and performance
  - Research also shows that 15% fat is the optimal level to deliver all the energy needed, while allowing for an increased lean-to-fat tissue ratio
  - This combination of protein and fat fed at higher than traditional rates increases Parenchymal tissue (mammary cells) essential for future milk production
  - Improved calf health has been shown to decrease the age at first calving
- √ **Fortified with optimal levels of amino acids, vitamins, minerals, and organic trace minerals**
  - Combining these essential nutrients with a higher plane of nutrition enhances the calf's ability to fend off disease challenges



**AGRI-NUTRITION CONSULTING, INC.**

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## Mixing & Feeding Directions

For maximum return when using ANC Hi Pro 26-15, attention to detail in mixing and feeding is vital. In using our optimized feeding schedule, it is essential to thoroughly follow all instructions to ensure healthy, steady growth of livestock.

Correct proportions of milk replacer powder and water are critical to prevent nutritional scours. Milk replacer powder should be mixed at a concentration of 14-15% of the finished product. Clean, fresh water has to be available to all calves on this optimized feeding program. This, along with a 22% CP Calf Starter, will result in about 1 lb of gain per day or more. Please work with your ANC Consultant to establish calf nutrition and rate of gain goals for your operation. Refer to the product tag to establish appropriate mixing and feeding guidelines.



## Ingredient Analysis

### ACTIVE DRUG INGREDIENT

Decoquinatate 30 Grams Per Ton

### GUARANTEED ANALYSIS PER POUND

Crude Protein, min.	26.0%
Crude Fat, min.	15.0%
Crude Fiber, max.	.15%
Calcium, min.	.8%
Calcium, max.	1.3%
Phosphorus, min.	.7%
Vitamin A, min.	35,000 IU/lb.
Vitamin D-3, min.	7,500 IU/lb.
Vitamin E, min.	150 IU/lb.



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