



PRECON[®] COMPLETE

Specie: Beef

Type of Feed: Complete

Form of Feed: Pellet

General Description: Precon[®] Complete Feed with RX3 Immune Support Technology[™] is a complete pelleted ration for preconditioning calves on farm or receiving calves in backgrounding operations or feedlots.

PURINA[®] PRECON[®] COMPLETE

COMPLETE FEED FOR STARTER FEEDLOT CATTLE

GUARANTEED ANALYSIS

Crude Protein, (Min).....	12.00 %
(This includes not more than 2.00% equivalent crude protein from non-protein nitrogen).	
Crude Fat, (Min).....	1.00 %
Crude Fiber, (Max).....	26.00 %
Calcium (Ca), (Min).....	0.45 %
Calcium (Ca), (Max).....	0.95 %
Phosphorus (P), (Min).....	0.40 %
Salt (NaCl), (Min).....	0.25 %
Salt (NaCl), (Max).....	0.75 %
Potassium (K), (Min).....	1.10 %
Vitamin A, I.U./lb, (Min)	5000

INGREDIENTS

Note: ingredients differ by manufacturing plant

Roughage Products, Processed Grain By-Products, Grain Products, Plant Protein Products, Molasses Products, Forage Products, Calcium Carbonate, Lignin Sulfonate, Urea, Salt, Potassium Chloride, Dicalcium Phosphate, Monocalcium Phosphate, Vegetable Oil, Silicon Dioxide, Artificial Flavor, Yeast Extract, Saccharin Sodium, Glycyrrhizin Ammoniated, Sodium Selenite, Sodium Silico Aluminate, Chromium Propionate, Propionic Acid (a Preservative), Propylene Glycol, Zinc Sulfate, Mineral Oil, Dried Enterococcus lactis Fermentation Product, Dried Bacillus licheniformis Fermentation Product, Dried Bacillus subtilis Fermentation Product, Vitamin A Supplement, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Carbonate, Manganese Sulfate, Cobalt Glucoheptonate, Ethylenediamine Dihydroiodide, Basic Copper Chloride.

DIRECTIONS:

Initially, feed this product at a minimum of 1.5% of body weight and gradually increase the feed rate to 3% of body weight. For example, a 500-pound calf would initially receive a minimum of 7.5 pounds per head per day and gradually increase up to 15 pounds per head per day. Consult your local Purina[®] representative for additional information on how to start cattle on feed.

CAUTION:

DO NOT FEED TO SHEEP DUE TO HIGH LEVELS OF SUPPLEMENTAL COPPER. Store in a dry, well-ventilated area protected from rodents and insects. Do not feed moldy or insect-infested feed to animals as it may cause illness, performance loss or death. USE ONLY AS DIRECTED.

Available Options:

Product No.	Package	Form	Feeding Rate
3006237-206	50# Bag	1/4" Pellet	10 to 15 lbs./hd./day
3006237-201	Bulk	1/4" Pellet	10 to 15 lbs./hd./day

Product Features:	Product Benefits:
Pellet containing proteins, vitamins and minerals	Formulated to provide the correct balance of nutrients required for starting calves to encourage intake, health, and weight gains
Palatable	Encourages calves just weaned off cow and/or stressed during transportation to begin to eat dry feed and recover from the stresses of weaning and shipping
RX3™ Immune Support Technology	Precise blend of prebiotics, probiotics and plant extracts to help aid calves in the fight against respiratory challenges
Complete feed with adequate roughage	Provides adequate roughage for starting cattle without additional forage
Availa®4	Bioavailable source of Zinc, Manganese, Copper and Cobalt rapidly restores trace mineral levels to support the immune system of nutritionally challenged, stressed cattle
Drug options available	For health challenges related to the stresses of weaning and shipping

RX3™ Immune Support Technology Influences the Innate Immune System to Prepare a Calf’s Natural Defense to Optimize the Response to Stress and Respiratory Disease Challenges

Our studies show calves fed Purina® starters with RX3™ Immune Support Technology:

- Gained, on average 6 pounds more than the control group within a 30-day period
- Had less variation in average daily gain compared to control calves
- Had half the morbidity and number of calves treated 1x when compared with control group

RX3™ Immune Support Technology		
RECOGNIZE	RESPOND	RECOVER
Immune System is primed and ready to recognize pathogens	Immune system elicits response to eliminate pathogens	Supports faster return to optimal health

IMPORTANT:

Follow these management practices:

1. Do not allow animals to run out of feed.
2. Feeders/bunks should be well protected and managed to prevent accumulation of fines and wet, moldy feed.
3. When making a ration change, allow 7 to 10 days for animals to adjust to the new ration.
4. Provide adequate feeder space for each animal.
5. Stressed cattle should be placed in clean, uncrowded environments.
6. Provide mineral and salt free choice.
7. Provide fresh, clean water near the feeding area.

In groups of cattle, there are certain animals that experience chronic bloat or other digestive disturbances and consequently, are poor performers. In addition, excess feed consumption, severe weather changes resulting in erratic feed consumption and poorly managed feeding practices can increase the incidence of bloat in all cattle. If bloat occurs, please review feed management practices.