

Stress Care[®] 5



Specie: Beef

Type of Feed: Supplement

Form of Feed: Pellet

General Description: Stress Care[®] 5 is a 22% protein pellet, semi-complete feed with RX3[™] Immune Support Technology designed to be fed at 5 pounds per day to starting cattle along with hay or grass to support intake and get calves eating quickly.

PURINA[®]
STRESS CARE[®] 5
 SUPPLEMENT FEED FOR STARTER FEEDLOT CATTLE

GUARANTEED ANALYSIS

Crude Protein, (Min).....	22.00 %
(This includes not more than 4.00% equivalent crude protein from non-protein nitrogen).	
Crude Fat, (Min).....	2.00 %
Crude Fiber, (Max).....	10.00 %
Calcium (Ca), (Min).....	1.00 %
Calcium (Ca), (Max).....	1.50 %
Phosphorus (P), (Min).....	1.00 %
Salt (NaCl), (Min).....	1.00 %
Salt (NaCl), (Max).....	1.50 %
Potassium (K), (Min).....	1.50 %
Vitamin A, I.U./lb., (Min)	10000

DIRECTIONS:

Feed 5 pounds (1 % of bodyweight) per head daily along with good quality forage to weaning and receiving cattle.

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. This product was made in a feed manufacturing facility that does not handle or store products containing animal proteins prohibited in ruminant feed. USE ONLY AS DIRECTED.

INGREDIENTS

Note: ingredients differ by manufacturing plant

Processed Grain By-Products, Roughage Products, Plant Protein Products, Grain Products, Calcium Carbonate, Molasses Products, Urea, Salt, Potassium Chloride, Dicalcium Phosphate, Monocalcium Phosphate, Lignin Sulfonate, Vegetable Oil, Silicon Dioxide, Artificial Flavor, Yeast Extract, Saccharin Sodium, Natural and Artificial Flavors, Glycyrrhizin Ammoniated, Sodium Silico Aluminate, Vitamin E Supplement, Chromium Propionate, Propionic Acid (a Preservative), Propylene Glycol, Mineral Oil, Dried Enterococcus lactis Fermentation Product, Dried Bacillus licheniformis Fermentation Product, Zinc Sulfate, Dried Bacillus subtilis Fermentation Product, Vitamin A Supplement, Zinc Amino Acid Complex, Manganese Amino Acid Complex, Copper Amino Acid Complex, Cobalt Carbonate, Cobalt Glucoheptonate, Manganese Sulfate, Ethylenediamine Dihydroiodide, Basic Copper Chloride, Vitamin D3 Supplement, Sodium Selenite.

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 7-10 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 salt free choice if needed.
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.