

# SteakMaker® Stress Care™ Supreme

**Type of Feed:** Protein/Fiber Premix    **Form of Feed:** Pellet

## General Description:

SteakMaker Stress Care Supreme provides nutrition to cattle starting on feed or cattle going to pasture. Designed for producers whose roughage resources are limited or difficult to handle and want to minimize roughage use.

LAND O LAKES®  
**STEAKMAKER STRESS CARE™ SUPREME**  
 FOR BEEF CATTLE  
 CAUTION: FEED AS DIRECTED

### GUARANTEED ANALYSIS

Crude Protein, (Min).....	20.0%
(This includes not more than 5.0% equivalent crude protein from non-protein nitrogen.)	
Crude Fat, (Min).....	1.0%
Crude Fiber, (Max).....	25.0%
Calcium (Ca), (Min).....	1.8%
Calcium (Ca), (Max).....	2.3%
Phosphorus (P), (Min).....	0.70%
Salt (NaCl), (Min).....	1.0%
Salt (NaCl), (Max).....	1.5%
Potassium (K), (Min).....	2.0%
Zinc (Zn), ppm, (Min).....	310
Copper (Cu), ppm, (Min).....	95
Selenium (Se), ppm, (Min).....	1.0
Vitamin A, I.U./lb, (Min).....	35,000
Vitamin D <sub>3</sub> , I.U./lb, (Min).....	1,000
Vitamin E, I.U./lb, (Min).....	135

### INGREDIENTS

Roughage Products (not more than 60%), Plant Protein Products, Processed Grain By-Products, Urea, Molasses Products, Calcium Carbonate, Salt, Potassium Chloride, Monocalcium Phosphate, Dicalcium Phosphate, Zinc Sulfate, Selenium Yeast, Sodium Selenite, Ethylenediamine Dihydriodide, Cobalt Carbonate, Basic Copper Chloride, Manganese Sulfate, Manganese Amino Acid Complex, Copper Amino Acid Complex, Zinc Amino Acid Complex, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Mineral Oil, Cobalt Glucoheptonate

### DIRECTIONS FOR USE

STEAKMAKER STRESS CARE SUPREME is to be mixed at the rate of 600 lb/ton with grain alfalfa pellets, cottonseed hulls and molasses to manufacture SteakMaker Stress Care Mix. Optimum intake of SteakMaker Stress Care Supreme is 1.5 to 3.6 lb per head daily. Do not feed undiluted.

**DO NOT FEED TO SHEEP DUE TO THE HIGH LEVELS OF SUPPLEMENTAL COPPER.**

**Product Features:**

Protein, energy, vitamin and mineral semi-complete feed formulated to be fed at 2.0 to 3.6 lb per head daily

Formulated to provide a combination of both bypass and rumen degradable protein

Animal Protein free

Provides 100% NRC trace mineral requirements using complexed sources (from Zinpro) and selenium yeast (from Diamond V). Inorganic sources of trace minerals provides extra assurance that requirements are met. Also formulated to provide elevated levels of vitamins for stressed cattle, specifically Vitamins A and E.

Added potassium

Contains Diamond V's yeast culture for improved feed palatability and digestibility

Cottonseed hull based pellet

**Product Benefits:**

Fortified to compensate for low feed intake by stressed cattle

A combination of protein sources helps meet the requirements of both the animal and rumen microbes, which has been demonstrated to improve the health and performance of cattle

Acceptable in most "natural" beef programs.

Specifically designed to improve overall health and performance of newly received shipping stressed cattle

Replenishes lost tissue fluids typical of shipped-in cattle

Better palatability helps maintain consistent feed intake. Better feed digestibility helps make more nutrients available to the animal for absorption, performance, health and production.

Improved palatability; increases roughage of diet to reduce risk of digestive upset (acidosis)

**Usage Tips**

SteakMaker Stress Care Supreme is designed for producers whose roughage resources are limited or difficult to handle and want to minimize roughage use. Mix Beef Stress Care Supreme at 600 lbs. per ton with grains and/or roughage to make SteakMaker Stress Care Mix to provide nutrition to cattle starting on feed or cattle going to pasture. Feed SteakMaker Stress Care Supreme at 1.5 to 3.6 lb. per head daily along with good quality grains and roughages.

Do not allow animals to run out of feed. Provide adequate bunk space for each animal. Bunks should be well protected and well managed to prevent accumulation of fines, wet and/or moldy feed. Fermented feeds (high moisture grains, silages) should be limited to 10% of the diet for young or heavily stressed cattle. Stressed cattle should be placed in a clean, non-crowded environment. Provide a source of fresh, clean water at all times.

In groups of cattle there are certain animals that can experience digestive disturbances from overeating feed. Weather changes, enterotoxemia and poor feeding practices all can result in erratic feed consumption and can increase the incidence of digestive problems. Always follow directions and good animal health and feeding practices.

**Key Points**

1. Mix SteakMaker Stress Care Supreme at 600 lb/ton with grains and roughages to make SteakMaker Stress Care Mix to provide nutrition to cattle starting on feed or cattle going to pasture.
2. Formulated to provide a combination of both bypass and rumen degradable protein in order to meet both the animal and microorganisms requirements for nitrogen, peptides, amino acids and intact proteins.
3. Contains Diamond V's Yeast Culture to aid in replenishing rumen microorganisms and increase feed intake and digestibility.
4. Provides highly available sources of Zinc, Copper and Selenium to help stimulate immune function.
5. When good-quality hay or other forms of roughage are difficult to purchase or handle by the producer.