

# SteakMaker® Co-Product Balancer

**Type of Feed:** Supplement      **Form of Feed:** Pellet

## General Description:

A pelleted protein and mineral supplement designed for finishing cattle on high grain or grain by-product diets.

LAND O LAKES®  
**STEAKMAKER® CO-PRODUCT BALANCER**

SUPPLEMENT FOR FEEDLOT BEEF CATTLE

**CAUTION: USE ONLY AS DIRECTED**

### GUARANTEED ANALYSIS

Crude Protein, Not less than.....	25.0%
(This includes not more than 16% equivalent crude protein from non-protein nitrogen.)	
Crude Fat, Not less than.....	1.5%
Crude Fiber, Not more than.....	8.0%
Calcium (Ca), Not less than.....	14.0%
Calcium (Ca), Not more than.....	15.0%
Phosphorus (P), Not less than.....	0.10%
Magnesium (Mg), Not less than.....	0.5%
Potassium (K), Not less than.....	0.4%
Salt (NaCl), Not less than.....	3.5%
Salt (NaCl), Not more than.....	4.5%
Copper (Cu), ppm, Not less than.....	300
Selenium (Se), ppm, Not less than.....	3.0
Zinc (Zn), ppm, Not less than.....	1,500
Vitamin A, I.U./lb, Not less than.....	24,000
Vitamin D <sub>3</sub> , I.U./lb, Not less than.....	2,400
Vitamin E, I.U./lb, Not less than.....	.25

### INGREDIENTS

Processed Grain By-Products, Plant Protein Products, Urea, Salt, Animal Fat, Animal Protein Products, Grain Products, Roughage Products (not more than 20%), Forage Products, Calcium Carbonate, Magnesium Oxide, Zinc Sulfate, Manganese Sulfate, Basic Copper Chloride, Sodium Selenite, Cobalt Carbonate, Ethylenediamine Dihydrochloride, Vitamin A Supplement, Vitamin D<sub>3</sub> Supplement, Vitamin E Supplement, Mineral Oil

### FEEDING DIRECTIONS

This product is designed to be fed at 0.75 to 1.0 lbs per head per day to cattle on high grain and/or grain by-product rations.

## Available Additives:

Product No.	Options	Product Names	Active Drug	Active Drug Level
1720040		SM Co-Product Balancer	Non-Medicated	
1720041	R700	SM Co-Product Balancer R700	Rumensin	700 g/ton
1720042	B750	SM Co-Product Balancer B750	Bovatec	750 g/ton
1720043	H0.67	SM Co-Product Balancer H0.67	MGA	0.67 mg/lb
1720044	R700 H0.53	SM Co-Product Balancer R700 H0.53	Rumensin MGA	700 g/ton 0.53 mg/lb
1720068	R700 T210	SM Co-Product Balancer R700 T210	Rumensin Tylan	700 g/ton 210 g/ton
1720000	R700 T210 DBZ	SM Co-Product Balancer R700 T210 DBZ	Rumensin Tylan DBZ	700 g/ton 210 g/ton 90.1 g/ton
1720045	B750 H0.67	SM Co-Product Balancer B750 H0.67	Bovatec MGA	750 g/ton 0.67 mg/lb
1720071	B750 AU933	SM Co Product Balancer B750 AU933	Bovatec Aureomycin	750 g/ton 933 g/ton

**Product Features:**

25% Protein, 16% from urea

14% Calcium, 0.1% Phosphorous

Vitamin and trace mineral fortified

Designed to be fed at 0.75 to 1.0 lb/head daily

Pelleted

**Product Benefits:**

Provides intact protein and readily available nitrogen from urea to encourage rumen microbial growth; supports animal performance economically.

Provides supplemental calcium to otherwise calcium deficient diets, no added phosphorus.

Supports skeletal growth and immune system function; meets animal requirements.

Modest supplement cost; helps to reduce feed inventory costs.

Prevents ingredient separation, helps assure you of consistent nutrient and feed additive delivery.

**Usage Tips**

SteakMaker<sup>®</sup> Co-Product Balancer is a pelleted supplement containing higher than normal calcium. It is designed to be used in high-energy rations that need rumen degradable protein. Such rations may contain high grain (both dry and high moisture) and/or high grain by-products such as distiller's grains or gluten feed.

Recommended feeding rates of SteakMaker<sup>®</sup> Co-Product Balancer is 0.75 to 1.0 lb per head daily. Thoroughly mix SteakMaker<sup>®</sup> Co-Product Balancer with the non-medicated ration prior to feeding.

**Key Points**

1. Use in high grain (dry and high moisture) and grain/corn by-product (distillers grains, gluten feed) rations where rumen degradable protein and extra calcium are needed.
2. Moderate feed rate lowers cost of supplementation and supports cost of gain.
3. Pelleted to reduce ingredient separation risks.
4. Provides proper level of vitamins, minerals and feed additives when fed according to label directions.