

# SteakMaker® IM Starter Complete WC

**Type of Feed:** Starter

**Form of Feed:** Textured

## General Description:

A complete feed for starting calves weighing 400-650 lb. The feed is formulated to provide intake modifying properties.

LAND O LAKES®

## STEAKMAKER® IM STARTER CP WC

COMPLETE FEED FOR STARTING AND RECEIVING CATTLE

### GUARANTEED ANALYSIS

Crude Protein, (Min).....	14.0 %
(This includes not more than 2.3% equivalent crude protein from non-protein nitrogen.)	
Crude Fat, (Min).....	3.0 %
Crude Fiber, (Max).....	20.0 %
Calcium (Ca), (Min).....	0.5 %
Calcium (Ca), (Max).....	1.0 %
Phosphorus (P), (Min).....	0.50 %
Salt (NaCl), (Min).....	0.25 %
Salt (NaCl), (Max).....	0.75 %
Potassium (K), (Min).....	1.0 %
Magnesium (Mg), (Min).....	0.25 %
Copper (Cu), Ppm, (Min).....	20
Selenium (Se), ppm, (Min).....	0.25
Zinc (Zn), ppm (Min).....	100
Vitamin A, I.U./lb, (Min).....	2,200
Vitamin D, I.U./lb, (Min).....	220
Vitamin E, I.U./lb, (Min).....	2.5

### FEEDING DIRECTIONS:

FEED AS A COMPLETE RATION AT THE RATE OF 9 POUNDS PER HEAD PER DAY TO PRE-CONDITIONED BEEF CATTLE, PRE-WEANED AND WEANED BEEF CALVES OR TO BEEF CALVES UPON ARRIVAL IN A FEED YARD.

### LIMITATIONS FOR USE:

Feed only to cattle being fed in confinement for slaughter.

### INGREDIENTS

Grain Products, Processed Grain By-Products, Roughage Products, Forage Products, Plant Protein Products, Molasses Products, Calcium Carbonate, FishOil, Urea, Salt, Thiamine Mononitrate, Diammonium Phosphate, Ammonium Sulfate, Potassium Chloride, Zinc Sulfate, Vitamin E Supplement, Vitamin A Supplement, Calcium Chloride, Manganese Methionine Complex, Lecithin, Glyceryl Monostearate, Copper Lysine Complex, Cobalt Carbonate, Iron Oxide, Manganese Sulfate, Zinc Methionine Complex, Ethylenediamine Dihydriodide, Choline Chloride, Olive Oil, Copper Chloride, Cobalt Glucoheptonate, Calcium Stearate, Inositol, Sodium Selenite.

### Available Options:

Product No.	Options	Package	Active Drug Level	Feeding Rate
1690406 - 501	Non-Med	Bulk		9.0
1690406 - 506	Non-Med	Bag		9.0
1690407 - 501	AS 77	Bulk	CTC 77.7 g/ton, SM 77.7 g/ton	9.0
1690407 - 506	AS 77	Bag	CTC 77.7 g/ton, SM 77.7 g/ton	9.0
1690407 - 519	AS 77	Tote	CTC 77.7 g/ton, SM 77.7 g/ton	9.0
1690408 - 506	AU 70 B30	Bag	Aureomycin 70 g/ton Bovetec 30 g/ton	9.0
1690410 - 501	DX .0020%	Bulk	Deccox 9.0 MG/LB	2.52 lb/100 lb body weight
1690411 - 501	DX .0028%	Bulk	Deccox 12.7 MG/LB	1.79 lb/100 lb body weight
1690412 - 501	DX .0031%	Bulk	Deccox 14.0 MG/LB	1.62 lb/100 lb body weight

**IMPORTANT:**

This product is to be fed only to the animal species as directed on this label.

Follow these management practices:

1. WHEN MAKING A RATION CHANGE, ALLOW 7-10 DAYS FOR ANIMALS TO ADJUST TO THE NEW RATION.
2. PROVIDE A SOURCE OF FRESH CLEAN WATER AT ALL TIMES.
3. DO NOT ALLOW FINE MATERIAL TO ACCUMULATE IN FEEDERS.
4. PROVIDE ADEQUATE BUNK SPACE FOR EACH ANIMAL. BUNKS SHOULD BE WELL PROTECTED AND WELL MANAGED TO PREVENT FEED FROM BECOMING WET AND MOLDING.
5. WHEN FED FROM A SELF-FEEDER, ADJUST FEEDER TO MINIMIZE QUANTITY OF FEED ACCUMULATING IN TROUGH.
6. CATTLE SHOULD BE VACCINATED AGAINST ENTEROTOXEMIA.
7. CONSULT YOUR VETERINARIAN FOR RECOMMENDED HEALTH PROGRAM FOR YOUR LOCAL AREA.
8. HAVE FEED BEFORE CATTLE AT ALL TIMES. IN GROUPS OF CATTLE THERE ARE CERTAIN ANIMALS WHO EXPERIENCE CHRONIC BLOAT, OR OTHER DIGESTIVE DISTURBANCES, AND CONSEQUENTLY, ARE POOR PERFORMERS. IN ADDITION, FEED CONSUMPTION IN EXCESS OF 3-3.5% OF BODY WEIGHT, SEVERE WEATHER CHANGES RESULTING IN ERRATIC FEED CONSUMPTION, AND POORLY MANAGED FEEDING PRACTICES CAN INCREASE THE INCIDENCE OF BLOAT IN ALL CATTLE. IF BLOATING DOES OCCUR, THE ABOVE MANAGEMENT PRACTICES SHOULD BE REVIEWED. IF BLOATING CONTINUES, FEED 2-3 POUNDS OF HAY PER HEAD PER DAY OR BEGIN SWITCHING CATTLE TO A GROWING RATION OVER A 5-7 DAY ADAPTATION PERIOD.

**Product Features:**

14% Protein, 2.3% from NPN

Formulated using proprietary intake modifying technology



Drug options available

**Product Benefits:**

Protein and NPN levels to meet protein requirements and maximize animal performance

Regulates number and size of meals which improves feed efficiency and reduces digestive and metabolic problems in starting cattle

LongView research data supports the use of Diamond V Original XPC in starter diets. Diamond V Original XPC in SteakMaker Starters optimizes rumen performance which translates to healthy feedlot cattle performing to their potential. Research has shown Original XPC supports ration palatability, consistent feed intake, average daily gain and feed conversion of weaning calves.

Rapidly restores trace mineral levels to jump-start the immune system of nutritionally challenged stressed cattle.

Help increase gains and decrease morbidity