

Head Start S-70 Medicated

Gives Weaned & Newly Arrived Cattle A Head Start Leading to a Profitable Finish!

Head Start S-70 Medicated

Beef Cattle Starter Feed

Feed for 28 days as an aid in maintenance of weight gains in the presence of respiratory disease such as shipping fever.

ACTIVE DRUG INGREDIENT

Chlortetracycline	70 g/ton
Sulfamethazine	0.0077%

GUARANTEED ANALYSIS

Crude Protein, not less than.....	13.0%
Crude Fat, not less than.....	1.0%
Crude Fiber, not less than.....	22.0%
Calcium (Ca), not less than.....	0.5%
Calcium (Ca), not more than.....	1.0%
Phosphorus (P), not less than.....	0.4%
Salt (NaCl), not less than.....	0.25%
Salt (NaCl), not more than.....	0.75%
Potassium (K), not less than.....	1.0%
Selenium (Se), not less than.....	0.25 ppm
Vitamin A, minimum IU/lb	6,500
Vitamin D ₃ , minimum IU/lb	650
Vitamin E, minimum IU/lb	40

INGREDIENTS

Processed Grain Byproducts, Roughage Products, Forage Products, Grain Products, Plant Protein Products, Molasses Products, Sodium Bentonite, Calcium Carbonate, Salt, Yucca Schidigera Extract, Zinc Sulfate, Manganese Sulfate, Ferrous Sulfate, Basic Copper Chloride, Sodium Selenite, Ethylenediamine Dihydriodide, Cobalt Carbonate, Zinc Amino Acid Complex, Copper Amino Acid Complex, Vitamin A Supplement, Vitamin D₃ Supplement, Vitamin E Supplement, Dicalcium Phosphate, and Monocalcium Phosphate.

FEEDING DIRECTIONS

HEAD START is especially designed to be fed when starting cattle in the feedlot. It combines roughage, grain and supplement in a total ration

Feed HEAD START S-70 MEDICATED at the rate of 10 lbs. per head per day to provide 350 mg of chlortetracycline and 350 mg of sulfamethazine per head per day for 28 days.

In an effort to minimize management problems, cattle on full feed may receive approximately 10% good quality grass hay in the ration.

Dividing the daily feed into two equal feedings is suggested. It is strongly recommended that this product be bunk fed. Adapting cattle to self-feeders requires additional management to reduce risk of bloat and other digestive disturbances. Because of this, self-feeding is a producer risk.

After the starting period, cattle should be switched to the roughage, grain and supplement which will be used for the balance of the feeding period.

WARNING: Discontinue use 7 days prior to slaughter. For beef cattle only.

6104

Manufactured By:

CHS NUTRITION

Sioux Falls, SD 57117-5047

www.chsinc.com

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



Head Start S-70 Medicated

- “When calves are only eating a fraction of their daily requirement: —YOU WANT IT TO BE —HEAD START S-70 MEDICATED!”
- Excellent for use on early weaned calves
- Use on stressed and freshly weaned calves when getting cattle on feed quickly is a priority.
- Medicated with AS-700 for effective prevention against Respiratory Disease
- Proven palatable formulation: Cattle start eating quickly and maximize dry matter intake.
- Provides proper nutrition to help the animal’s immune system function properly.
- Organic Copper and Zinc for maximum immune response.
- Available Non-Medicated For All Natural Beef Programs.
- Energy Level Promotes Excellent Performance, Yet Is Low Enough To Minimize Digestive Disturbances
- MEDICATED OPTIONS: HEAD START Allows selection of medication that is most effective. AS-700, Chlortetracycline, and Oxytetracycline help reduce incidence and severity of shipping fever. Deccox and Bovatec are effective against Coccidiosis when fed at recommended levels.

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CHS NUTRITION Weaning Options

	Head Start	Head Start LF "Limit Fed"	MSU 4# Weaning Pellet	Grass Hay
Feeding Rate*	10-15 lbs/hd	5-7 lbs/hd	4 lbs/hd	15 lbs/hd
Additional Hay Required**	2-5 lbs	10 lbs	11 lbs	None
Avg. Daily Gain***	2.5-4 lbs	1.8-2.2 lbs	1.8-2.2 lbs	1.0 lb
Self-Feeders	Yes	No	No	Yes
Protein	13%	16%	20%	6-10%
Fiber	High	Moderate	Low/Moderate	Very High
Energy	Moderate	High	High	Low
Trace Mineral Fortification	Good (Chelated)	Good (Chelated)	Best (Chelated)	None Added
Vitamin Fortification	Vit A: 6,500 Vit D: 650 Vit E: 40	Vit A: 13,000 Vit D: 1,300 Vit E: 80	Vit A: 10,000 Vit D: 1,000 Vit E: 100	None Added
Medications	Optional: AS-700 Terramycin Aureomycin Bovatec Deccox	Optional: AS-700 Terramycin Aureomycin Bovatec Deccox	Deccox	None

* Feeding Rate is approximate, actual consumption will vary with the weight of the cattle, health & nutritional status and, forage quality

** Actual Hay Consumption is variable based on weather, forage quality and the weight of the cattle

*** ADG is approximate, actual ADG is affected by cattle health, forage quality, nutritional status and management etc.

Head Start Usage Tips & Guidelines

- Dividing the daily ration into two equal feedings is suggested. Keep fresh feed and water available to the animals at all times.
- Cattle should be fed a fill of grass on day one, then adapted to a full feed of Head Start with reduced intake of hay over the next 2-3 days. Cattle should consume 2-3% of body weight within a few days. Continue to full feed Head Start until cattle consume 250-300 lbs/hd then gradually adjust to appropriate growing or finishing ration. Hay can be fed in conjunction with Head Start if managed in such a way as not to limit Head Start to less than 2% of body weight.
- As a general rule, when cattle have consumed 250-300 lbs of Head Start, they can be adjusted to their feedlot ration.
- It is strongly recommended that this product be bunk fed. Adapting cattle to self-feeders requires additional management to reduce the risk of bloat and other digestive disturbances. As a result, self-feeding is a producer risk.



CHS Nutrition
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