

Feedlot Suspension-40 (7 Ca)

Type of Feed: Supplement **Form of Feed:** Liquid

General Description:

This liquid supplement is an economical source of supplemental protein, vitamins and minerals designed for growing and finishing cattle on moderately high to high-grain diets.

LAND O LAKES®

FEEDLOT SUSPENSION-40 (7Ca)

(For Ruminants Only)

FOR BEEF CATTLE FED IN CONFINEMENT

CAUTION: FEED AS DIRECTED

GUARANTEED ANALYSIS

Crude Protein, (Min).....	40.0%
(This includes not more than 39.0% equivalent crude protein from non-protein nitrogen.)	
Crude Fat, (Min).....	0.0%
Crude Fiber, (Max).....	0.5%
Calcium (Ca), (Min).....	6.3%
Calcium (Ca), (Max).....	7.5%
Phosphorus (P), (Min).....	0.7%
Salt (NaCl), (Min).....	3.5%
Salt (NaCl), (Max).....	4.5%
Potassium (K), (Min).....	3.0%
Copper (Cu), ppm, (Min).....	195
Selenium (Se), ppm, (Min).....	4.1
Zinc (Zn), ppm, (Min).....	650
Vitamin A, I.U./lb, (Min).....	45,000
Vitamin D ₃ , I.U./lb, (Min).....	11,000
Vitamin E, I.U./lb, (Min).....	50
Moisture, (Max).....	31.0%

INGREDIENTS

Urea, Molasses Products, Calcium Carbonate, Salt, Processed Grain By-Products, Water, Potassium Chloride, Ammonium Polyphosphate, Xanthan Gum and/or Attapulgitic Clay, Ammonium Sulfate, Zinc Sulfate, Manganese Sulfate, Ethylenediamine Dihydriodide, Cobalt Carbonate, Basic Copper Chloride, Sodium Selenite, Vitamin E Supplement, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Mineral Oil

DIRECTIONS FOR USE

Feed to finishing cattle at the rate of 0.75 to 1.6 lb per head daily. Mix thoroughly with grain and roughage prior to feeding.

This suspension product must be recirculated for more than 10 minutes immediately prior to use. A minimum of 1% of the tank must be moved to the top. Recirculate daily, as above, even when the supplement is not used. With proper circulation, this product is expected to stay in suspension. This product should be used within 90 days of manufacturing for maximum performance.

Available Additives:

Product No.	Options	Active Drug	Active Drug Level
1822280		Non-medicated	
1822290	R400	Rumensin	400 g/ton
1822310	R500	Rumensin	500 g/ton
1822300	B400	Bovatec	400 g/ton
1822330	B600	Bovatec	600 g/ton
1822320	R400	Rumensin	400 g/ton
	H 0.4	MGA	0.4 mg/lb
1822340	R500	Rumensin	500 g/ton
	H 0.4	MGA	0.4 mg/lb

Product Features:

High protein with NPN

7-8% Calcium, 0.5% Phosphorus; ammonium sulfate added

100% vitamin and trace mineral fortified

Available with different suspension agents

Available with various levels of different approved feed additives

Product Benefits:

Reduces cost of feed without sacrificing performance of cattle

Balances moderately high grain rations; helps prevent water belly (urinary calculi)

No need to feed extra mineral supplements to meet requirements

Xanthan Gum has less emphasis on re-circulation, but is more expensive than Attapulgate Clay. Attapulgate Clay demands daily re-circulation of the feedlot suspension, but is less expensive than Xanthan Gum. Feedlot suspensions are also available with a combination of Xanthan Gum and Attapulgate Clay

Wide range of options allows diets to be targeted for specific feeding situations, improving feedlot performance

Usage Tips

Thoroughly mix Feedlot Suspension-40 (7Ca) Liquid with grain and roughage prior to feeding. Follow label directions for mixing instructions.

WARNING: This feed must be used only in accordance with directions furnished on the label.

DO NOT FEED TO SHEEP

Recirculation Systems: Recirculate immediately prior to use for not less than 10 minutes, moving not less than 1% of the tank contents per minute from the bottom of the tank to the top. Recirculate daily, as above, even when supplement is not used.

Key Points

1. Economical source of supplemental protein, vitamins and minerals.
2. NPN is effective for finishing cattle on high-grain diets.
3. Prevents losses due to environment (wind, rain, snow) and feed separation in the bunk.
4. High calcium levels (7%) in supplement offset low calcium grains.
5. Ration conditioner for improved palatability.
6. Available with clay, gum or clay/gum suspension agents.