

QLF NUTRIBEEF 25

LIQUID PROTEIN SUPPLEMENT FOR FEEDLOT CATTLE

GUARANTEED ANALYSIS

Crude Protein, minimum	25.0%
<small>(this includes not more than 19% equivalent crude protein units from non-protein nitrogen)</small>	
Crude Fat, minimum	0.0%
Crude Fiber, maximum	0.0%
Calcium (Ca), minimum	3.8% maximum
	4.8%
Phosphorus (P), minimum	0.5%
Salt (NaCl), minimum	2.5% maximum
	3.5%
Potassium (K), minimum	2.8%
Iron (Fe), minimum	95 ppm
Zinc (Zn), minimum	500 ppm
Manganese (Mn), minimum	400 ppm
Copper (Cu), minimum	100 ppm
Cobalt (Co), minimum	1 ppm
Iodine (I), minimum	4 ppm
Selenium (Se), minimum	2 ppm
Vitamin A, minimum	20,000 IU/lb
Vitamin D, minimum	5,000 IU/lb
Vitamin E, minimum	20 IU/lb
Total Sugars, minimum	20.0%
Total Sugars (as invert), minimum	18.0%
Moisture, maximum	32.0%
Dry Matter, minimum	68.0%
Net Weight Per Gallon, minimum	11 lbs.

INGREDIENTS

Cane Molasses, Concentrated Separator By-Products, Calcium Carbonate, Ammonium Polyphosphate, Condensed Whey, Salt, Urea, Potassium Chloride, Xanthan Gum, Ferrous Sulfate, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Cobalt Sulfate, Sodium Selenite, Ethylenediamine Dihydroiodide, Vitamin A Supplement, Vitamin D₃ Supplement, and Vitamin E Supplement.

CAUTION: USE AS DIRECTED

THIS FEED SHOULD BE USED ONLY IN ACCORDANCE WITH THE RECOMMENDATIONS ON THIS FEED TAG.

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Manufactured by:

Quality Liquid Feeds, Inc.



Administrative Office
Dodgeville, WI 53533
Phone 608/935-2345

Manufacturing Plants

LA SALLE, IL – DUNLAP, IA – MENOMONIE, WI – MARTIN, MI
SULPHUR SPRINGS, TX – MUSKOGEE, OK – PORT BARRE, LA
WELLSVILLE, OH

BULK LIQUID

FOR NET WEIGHT, SEE BILL OF LADING

Where Quality Comes First

QLF NUTRIBEEF 25

An Improved Calcium Suspension Liquid Protein Supplement

FEEDING DIRECTIONS

Feed Only to Cattle Being Fed
in Confinement for Slaughter

Feed this product continuously to growing-finishing beef cattle weighing 400 pounds and heavier at the rate of two (2) pounds per animal daily. Thoroughly blend **NUTRIBEEF 25** supplement with the total ration. When batching a bunk or TMR ration, make sure at least one half of the forage to be fed is in the mixer before adding a given amount of **NUTRIBEEF 25**. Once the liquid supplement has been added, then mix in the remaining ingredients. The type and level of forage fed will determine final supplement feeding rate.

DO NOT feed undiluted. This supplement **CANNOT** be fed free choice in any manner. **DO NOT** mix **NUTRIBEEF 25** with other liquid products that have a pH lower than 5.5. Mixing may cause foaming.

Accurate nutrient analysis of current feedstuffs is essential to nutritionally balance the total ration. For specific equipment mixing and nutritional recommendations, consult with your local **Feed Dealer** or **QLF District Representative**.