

CFE Starter 25 Additives and Options

Additive Options

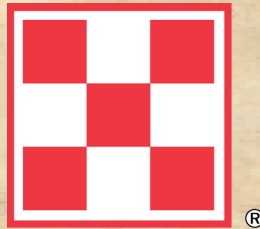
- Rumensin®
- Bovatec®
- Deccox®
- Thiamine
- More Options Available

Logistic Options

- ☑ Available in QLF Bullets
- ☑ Minimum delivery is 1 1/2 Ton
- ☑ Complete Feedlot and Cattle Services



www.qlf.com



www.purinamills.com



www.coopfe.com



CFE Starter 25 Liquid Starter Supplement

New Additives and Options

Unique

*Includes Availa 4™ and Celmanax®
(MOS, beta glucan, and yeast culture)*

Built to Perform

*Balanced Nutrition designed for
Incoming and Starting Cattle*



Getting Cattle Started Right is CFE's First Priority

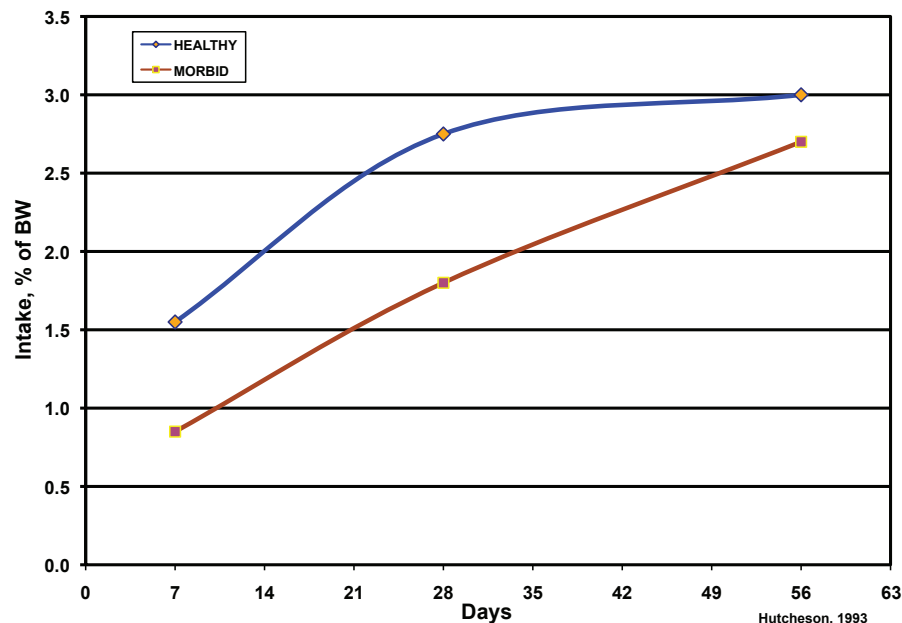
CFE Starter 25 from QLF provides Essential Nutrition for Optimal Health and Performance.

The receiving period is the most critical time in the feedlot. Calves experience the greatest amount of stress and disease challenge leading up to and during this period while feed and nutrient intakes are the most depressed. CFE Starter 25 supplies important, highly bio-available nutrients to support the immune system of incoming calves while also providing a source of sugar to promote feed and rumen function.

Balanced Nutrition designed for Incoming and Starting Cattle

- Improves Ration Palatability, Intake and rumen Health
- Improves Weight Gain and Feed Efficiency
- Improves Additive Efficacy
- Reduces Bacteria and Parasites that cause scours such as E.Coli, Salmonella and Crypto
- Reduces Vet Costs

Relationship between 56 Day Feed Intake and Cattle Health



CFE Starter 25 Custom

LIQUID PROTEIN SUPPLEMENT FOR STARTER FEEDLOT CATTLE

GUARANTEED ANALYSIS

Crude Protein, minimum	25.0%
<small>(this includes not more than 20% equivalent crude protein units from non-protein nitrogen)</small>	
Crude Fat, minimum	0.2%
Crude Fiber, maximum	0.0%
Calcium (Ca), minimum	2.8% maximum 3.8%
Phosphorus (P), minimum	0.3%
Salt (NaCl), minimum	1.0% maximum 1.5%
Potassium (K), minimum	3.5%
Magnesium (Mg), minimum	0.2%
Sulfur (S), minimum	0.5%
Iron (Fe), minimum	110 ppm
Zinc (Zn), minimum	720 ppm
Manganese (Mn), minimum	320 ppm
Copper (Cu), minimum	180 ppm
Cobalt (Co), minimum	10 ppm
Iodine (I), minimum	10 ppm
Selenium (Se), minimum	2.2 ppm
Vitamin A, minimum	50,000 IU/lb
Vitamin D, minimum	5,000 IU/lb
Vitamin E, minimum	150 IU/lb
Total Sugars, minimum	24.0%
Moisture, maximum	35.0%
Dry Matter, minimum	65.0%

Recommended Feeding Rate is 1.5-2.0 lbs/head/day