



Anion Enhancer is derived from a co-product of glutamic acid fermentation dried on soy hull. Anion Enhancer is composed of a balanced mixture of non-protein nitrogen in the form of ammonium chloride, peptides and amino acids. Compared to cows fed in regular anionic salts experienced a decrease in feed consumption during the transition period, Anion Enhancer has proven to increase dry matter intake. In addition, the nitrogen array in Anion Enhancer provides for a slower release of nitrogen in the rumen compared with 100% NPN crude protein sources.

INDICATED USE:

Provides a dietary source of anions to modify dietary anion/cation balance in ruminant animals. Also provides a protein source.

GUARANTEED ANALYSIS

Crude Protein, not less than	40.00%
Maximum Crude Protein from Non-Protein Nitrogen	30.00%
Crude Fat, not more than	3.00%
Calcium (Ca), not less than	0.15%
Phosphorus (P), not less than	0.40%
Sodium (Na), not more than	2.00%
Chloride (Cl), not less than	8.00%

FEEDING DIRECTIONS

Recommended feeding rate for ANION ENHANCER is to be fed to close up dry dairy cows at the rate of 2 to 2.5 pounds per head per day beginning at least 21 days before calving. Actual feeding levels will vary with the cation content of the diet. Consult your nutrition professional for more details.

Ingredients: ammonium chloride, condensed cereals grain fermentation solubles, soy hull

PACKAGE: 25 kg/bag

