

Guaranteed Analysis

Crude Protein, Min.	9.50%
Crude Fat, Min.	6.75%
Crude Fiber, Max.	5.50%
ADF Fiber, Max.	8.50%
Salt (NaCl) Min.	8.50%
Salt (NaCl) Max.	10.00%
Calcium (Ca), Min.	1.50%
Calcium (Ca), Max.	2.00%
Phosphorus (P), Min.	1.10%
Magnesium (Mg), Min.	2.25%
Potassium (K), Min.	0.35%
Sulfur (S), Min.	0.50%
Cobalt (Co), Min.	4.0 ppm
Iodine (I), Min.	8.0 ppm
Selenium (Se), Min.	5.0 ppm
Iron (Fe), Min.	400 ppm
Copper (Cu), Min.	600 ppm
Manganese (Mn), Min.	750 ppm
Zinc (Zn), Min.	1000 ppm
Vitamin A, Min.	100,000 IU/lb
Vitamin D, Min.	20,000 IU/lb
Vitamin E, Min.	80 IU/lb

Ingredients:

Condensed Corn/Milo Distillers Solubles,
Corn/Wheat/Milo Distillers Dried Grains with
Solubles, Diatomaceous Earth, Vegetable Oil,
Sodium Bicarbonate, Mono-Dicalcium
Phosphate, Calcium Carbonate, Magnesium
Oxide, Yeast Culture, Aspergillus Oryzae
Extract, Aspergillus Niger Fermentation
Liquid, Zinc Sulfate, Manganese Sulfate,
Copper Sulfate, Cobalt Carbonate, Sodium
Selenite, Proteinated Complexes of Copper,
Manganese and Zinc, Ethylenediamine
Dihydriodine, Vitamin E Supplement, Vitamin
D3 Supplement, Vitamin A Acetate.

Net Wt. 250 lbs

Complex Carbohydrate Energy,
Not Simple Sugar

Made in USA

Pasture Ranger
*is designed primarily for
stocker cattle and brood
cows on bloat prone wheat
pasture and alfalfa.*



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SweetPro
PREMIUM FEED SUPPLEMENTS

Pasture Ranger

Wheat & Alfalfa Pasture



Essential fortification
for cattle on bloat-
prone wheat pasture
and alfalfa.

Pasture Ranger

SweetPro Feeds draws on its many years of fermentation experience to take a bold step toward creating a block for cattle on bloat-prone wheat & alfalfa pasture.

There are many parallels between what happens in a steel tank during fermentation of feed grains and in cattle as “four-legged fermentation tanks.” Excess high-surface-tension foam in a steel tank creates a spill-over mess, but in cattle it can kill.

It has to be counteracted with anti-foam strategies which revolve around vegetable oil and proteolytic enzyme. Now similar techniques are being employed in SweetPro’s Wheat & Alfalfa Pasture Ranger block.

SweetPro’s Approach

Researchers have long recognized the benefits of added **vegetable oil** and recommend it for bloat prevention. However, they also note difficulty getting consistent daily ingestion of enough oil. SweetPro’s Pasture Ranger includes: **high vegetable oil**

content, which is dispensed evenly and daily.

SweetPro’s blocks also help in other important ways:

Slows feed digestion passage rates to limit bloat.

High calcium counteracts “dead rumen” syndrome where normal rumen contractions are hindered or cease.

Proteolytic enzyme activity to further reduce protein related surface tension factors in foam.

All these features work toward helping cattle on wheat & alfalfa pasture to combat bloat.

Maximize Performance & Minimize Labor

Macro minerals: The Calcium-Phosphorus ratio is 2:1. This counters the calcium deficiency common in wheat pasture and helps rumen function. **High Magnesium** and no added potassium helps prevent Tetany.

Complex carbohydrate energy: Complements low-fiber high-moisture wheat grass.

Protein: Wheat pasture’s abundant protein is primarily Degradable Intake Protein (DIP). SweetPro Pasture Ranger blocks are high in

Undegradable Intake Protein (UIP – “by-pass protein”) for framing up stocker cattle.

Vitamins: Excellent A, D & E levels for good health.

ProBiotin Adds an Extra Measure

ProBiotin is SweetPro’s “Blend Additive.” It’s not just a single beneficial additive but a strategic blend working together to improve performance. It includes:

Protein concentrates -- from wheat, oats, barley malt, flax and yeast. This broadens the amino acid balance.

Oligosaccharides -- these are often called “prebiotics” because they feed beneficial bacteria. In so doing, the beneficial bacterial flourish and contribute to the “competitive exclusion” of pathogenic bacteria which can cause sickness.

Three classes of enzymes fibrinolytic, amylolytic, proteolytic which combine to help improve feed conversion.

Organic complexed trace minerals copper, manganese and zinc are provided in this form for maximum bioavailability.

