المكتب الرئيسى:
المنزل رقم ٢١، الطابق الثانى، مبنى خزامه، ٢٩٠٩ ابو سفيان بن حرب، النزهة ديست، الرياض-السعودية.
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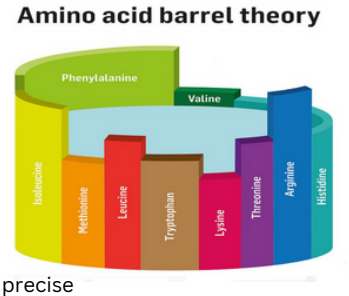
Combination of Encapsulated Amino Acids & Minerals

Amino Acids & Milk Production

Milk production and processing are one of the most important and rapidly developing branches of agriculture in the world. While in the past, most of the activities were focused on milk volume, today's competitive market demands we take a holistic approach – the cow's overall health, milk quality and environmental impact.

Rumen-Protected Lysine & Methionine

In dairy diets around the world, methionine and lysine are typically the first two limiting essential amino acids. When a cow can't naturally produce enough of the essential amino acid to perform physiological functions, the amino acid is considered limiting and must be supplied in the diet. Therefore, it is imperative to use rumen-protected Methionine and rumen-protected Lysine in moderate crude protein ruminant diets.



Benefits

Methionine and Lysine work in concert; both amino acids are necessary in diets for the most flexible and precise formulation. It results in maximum production performance without overfeeding

- *Increase the volume and quality of their milk production;*
- *Gain lean body mass faster;*
- *Improve nitrogen efficiency;*
- *Improve feed efficiency*
- *Have fewer health issues;*
- *Reproduce more quickly. Improve reproductive performance.*



- *Improved liver function;*
- *Inflammation and oxidative stress reductions;*
- *Improved immuno-metabolic status Better gene expression;*
- *Important reproduction*

There is growing evidence that the increase in milk protein and fat concentrations observed with Lysine and Methionine balancing result in an improved protein status that can have far-reaching effects on health and performance. Balancing dairy rations for the most limiting amino acids, methionine and lysine, rather than crude protein is the cutting-edge approach when it comes to protein nutrition

Composition

Composition: Calcium Chloride, Potassium Chloride, Cobalt Carbonate, Megnesium Sulphate, Manganese Sulphate, Zinc Sulphate, Ferrous Sulphate, Copper Sulphate & Sodium Chloride
Ingredients: Rumen Protected Lysine, Rumen Protected Methionine & Choline Chloride

Dosage Instructions

Cow/Buffalos : *75-100 gms/500 Kg B.W__Per Day*
Horses/Mules : *75-100 gms/400 Kg B.W__Per Day*
Sheep/Goat : *20-25 gms/75 Kg B.W__Per Day*

Odour: *Odourless*
Solubility: *Insoluble*
Packaging: *Carton(10 kg x 2 Bags)*
Safety measures: *Avoid contact with skin and eyes. Avoid dust inhalation. Always check the information on the material safety data sheet*
Storage: *Cool and dry Shelf life: At least 24 months from date of production*

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