

VevoDigesta

DIETARY FEED SUPPLEMENT FOR
RUMINANT DIGESTIVE EFFICIENCY



Essential Oils



Enzyme



Nutrient
Availability



Rumen
Efficiency

Product of



VitaTrace Nutrition Ltd

VEVODIGESTA is a specialized feed additive blend used in the nutrition of ruminants (dairy cows, beef cattle, and sheep/goats), aimed at optimizing digestion, increasing productivity, and improving animal health. It is a scientifically designed solution to maximize the digestibility of fiber, starch, and proteins in ruminant diets.

Specialized Enzyme for Use in Ruminants **Benefits & Effects:**

- Improves the efficiency of starch digestion by 8%, fiber (NDF) by 16%, and crude protein by 5.5%, in the whole digestive system.
- Increases energy availability in the rumen from starchy feeds, mainly grain or corn silage.
- Studies show an increase in daily milk production and improved milk quality (fat and protein content), especially in high-producing animals.
- Release of more nutrients, utilized for faster growth and better carcass quality in beef cattle.
- Reduces energy losses in the form of methane.
- Stabilizes microbial flora in the rumen.
- Overall improvement in feed digestibility.
- Reduces incidents of diarrhea and indigestion.

Plant Essential Oils **Benefits & Effects:**

- Antimicrobial Action: Regulate the microbial flora in the rumen by reducing pathogenic microorganisms.
- Reduce nitrogen losses caused by amino acid deamination.
- Decrease nitrogen excretion through urine.
- Improved Digestion: Allow for better utilization of fiber and nutrients.
- Increase microbial protein production by acting on ammonia-producing bacteria.
- Regulate the synchronization of energy and protein production in the rumen (increase bypass protein) .
- Methane Reduction: Contribute to more sustainable production with a lower environmental footprint.
- Support of Digestive Health: Reduce inflammatory processes and improve feed intake.

Combined Use of Ingredients

- Synergistic Action: The active ingredients in VEVODIGESTA enhance energy production through starch digestion, optimize protein digestion and production, and reduce pathogenic loads.
- Overall Performance Increase: Significant improvement observed in the feed-to-milk or feed-to-body-weight conversion ratio.
- Better General Health and Reduced Need for Antibiotics or Therapeutic Interventions.

Dosage:

Milking Cows: 15gr per cow/ day

Small Ruminants: 1-1,5kg per ton/ feed

Fattening Beef: 1-1,5kg per ton/ feed

*Advice your nutritionist before use.



VitaTrace Nutrition Ltd

www.vitatrace.com



VitaTrace Nutrition Ltd:

Telephone: +357 22426527, Telefax: +357 22498325 E-mail: reception@vitatrace.com. P.O.Box 23886, CY-1687 Nicosia, Cyprus