

SynoGest™ HP Bolus

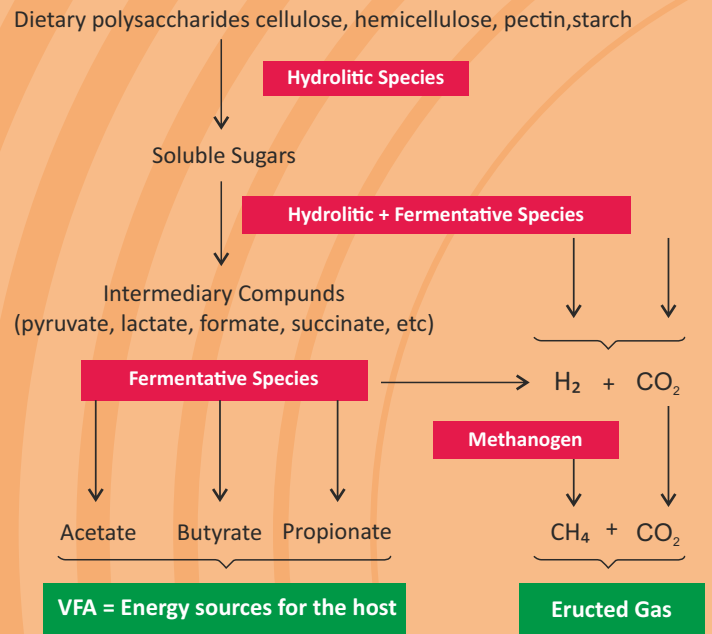
A High Potency Blend for Ruminal Disorders in Ruminants

Unique formulation with superior strains of Probiotics, Vitamins and Minerals for the management of metabolic profile and rumen health

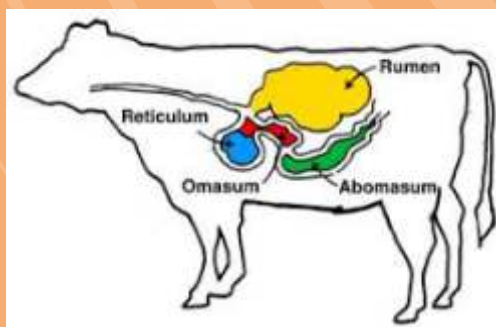
The gastrointestinal tract of ruminant animals is mainly inhabited by diverse and complex microbial communities, including bacteria, protozoa, fungi and viruses. In dairy cows, the rumen, which is the main fermentation chamber, contain different microbial communities.

Each Bolus of SynoGEST™ HP consists of:

Bacillus subtilis	25 x 10 ⁷ CFU
Lactobacillus sporogenes	30 x 10 ⁸ CFU
Lactobacillus plantarum	20 x 10 ⁶ CFU
Aspergillus oryzae	25 x 10 ⁶ CFU
Saccharomyces boulardii	60 x 10 ⁷ CFU
Mannano Oligosaccharide	250 mg
Phytase	35 IU
Amylase	35 IU
Biotin	10 mg
Vitamin E	200 IU
Selenium	6 mg
Cobalt Lactate	20 mg
Calcium	400 mg
Phosphorus	200 mg
Chelated Manganese	100 mg
Chelated Zinc	100 mg
Chelated Copper	50 mg
Excipient	QS
Flavour	Green Grass



SynoGEST™ HP is Potent Rumenotonic which mainly consists of probiotics with essential minerals & vitamins have positive effects on various digestive processes, especially cellulolysis and the synthesis of microbial proteins. It has the potential to alter the fermentation process in the rumen in a manner that reduces the formation of methane (CH₄) gas



Restores rumenoreticular motility, thereby, enhance digestion

More VFA's Production

Better growth & productivity

Modulates gut microbial community

Activates the enzymes & improves the cellular functions

Improves quality & quantity of milk

Features & Benefits of SynoGEST™ HP

- Excellent appetite stimulant
- Increases feed intake & improves average weight gain.
- Improves growth & multiplication of ruminal microflora, thereby enhances fiber digestibility
- Improves cellulose digestion, thereby resulting in efficient feed conversion
- Increases the number of lactic acid producing bacteria
- Stabilizes and maintains optimum ruminal pH
- Improves cellulose digestion, thereby resulting in efficient feed conversion
- Reduces the negative environmental impact such as methane emission
- Increases both innate and adaptive immune responses
- Improves fat and protein content of milk

Indications

Anorexia

Disturbed ruminal motility & microflora

Nonspecific diarrhea

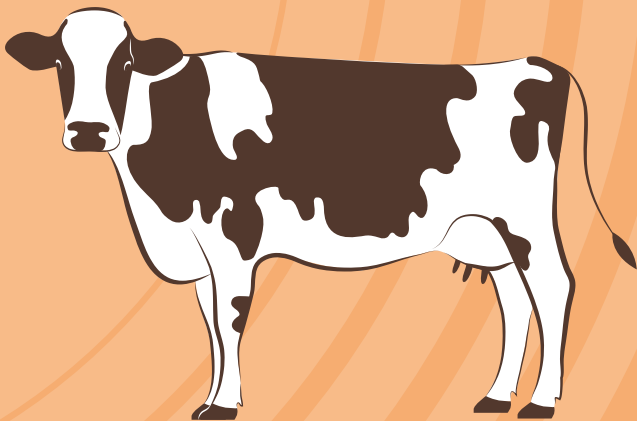
Indigestion & ruminal acidosis

As supportive while treating ruminants with to Antimicrobial & Anthelmintics

Recommended Usage:

- Large animals: 2 Bolus twice daily for 3 to 5 days
- Small animals: 1 Bolus twice daily for 3 to 5 days or as recommended by a Veterinarian

Presentation: 4 Bolus x 5 Strips in a strip box



Free From Hormones & Antibiotics

Animal Feed Supplement

Not For Medicinal use

Not For Human Use

SynoGEST™ HP is also promoted and sold under the brand name RUMIGEST™ in some countries

Catalyst LifeSciences Pvt. Ltd.

An ISO 9001:2015, ISO 14001:2015, HACCP Certified Company

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DISPOSAL OF BAD AND OUTER PACKAGE: Do not contaminate water, food or feed by storage and disposal. Completely empty container into application equipment. Triple rinse pail and offer for recycling or reconditioning. Containers can also be disposed of in a sanitary landfill or by incineration, or in accordance with guidance from your local waste regulation authority, such as by burning (if burned, stay out of smoke). When applying this product to water bodies, avoid solid particles from falling on nearby ground where birds and feed may be present.

