

Indications:

- Bloat and tympany
- Digestive disorders caused by decreased activity of reticulum and rumen or sudden dietary changes and /or intoxication.
- As a supportive therapy in diseases caused by foreign bodies and hypoglycaemic conditions in cattle, calves, sheep and goats.

Benefits:

- Improves Digestive Performance
- Maintains Gut health
- Reduces toxicity in rumen
- Provides energy to support metabolic functions

Recommended Usage:

Supplementation (Supportive therapy)-for 2-3 consecutive days.

Adult cattle: 120 gm twice daily

Young animals: 60 gm twice daily.

Sheep & goat: 30 gm once daily.

Supplementation (Prevention)

Adult cattle: 30 gm twice daily

Young animals: 30 gm once daily

Administer as a drench with ½ to 1 litre of water

Or as directed by the veterinary practitioner

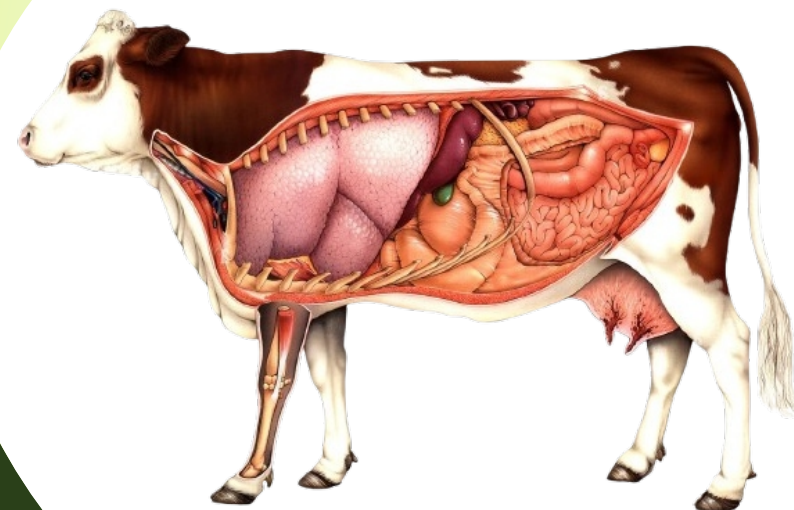
Packaging:

- 30 gm X 10 sachet
- 125 gm sachet



Unhealthy rumen can lead to

- Acidosis
- Bloating and toxicity
- Indigestion
- Poor feed efficiency



Aurivet Division

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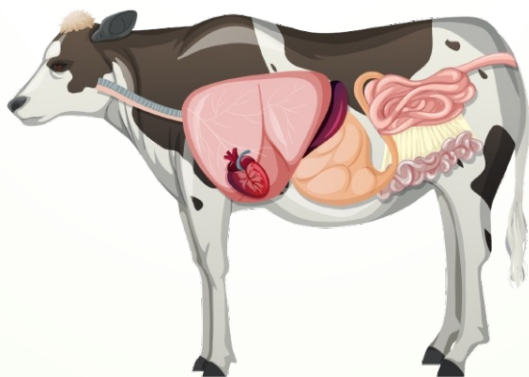
Powerful Phytoactives for rumen care

Digerum™ is an innovative formulation enriched with powerful phytoactives which correct bloating, improves digestive performance and reduces gut-inflammation

Composition

Each gm contains
phytochemical extracts of-

Trachyspermum ammi linn	60 mg
Ginger	50 mg
Andrographis paniculata	60 mg
DL-Methionine	80 mg
Pyridoxine Hcl	0.42 mg
Nicotinamide	8 mg
Biotin (Pure)	80 mcg
Cobalt carbonate	0.2 mg
Anhydrous dextrose	870 q.s.



MODE OF ACTION

Improves Digestive Performance

Trachyspermum ammi linn extract and Ginger extract has antibacterial and antifungal properties, which helps to control certain microbes within the rumen, potentially improving digestion efficiency. Gingerol improves gastrointestinal motility.

Maintains Gut Health

Methionine improves the composition of gut bacteria, potentially favouring beneficial microbes and reducing the growth of harmful bacteria. Pyridoxine acts as a coenzyme for many enzymes in the digestive tract, allowing them to function optimally in various metabolic reactions. The gut bacteria use nicotinamide to make a substance called Nicotinamide adenine dinucleotide, which is important for the body's energy and repair. This process helps to keep a healthy balance of good and bad bacteria in the gut, supporting overall gut health.

Reduces Toxicity in Rumen

Trachyspermum ammi linn reduces the toxicity in ruminant animals by inhibiting harmful bacteria and promoting beneficial microbes due to its antimicrobial properties, primarily attributed to the compound thymol present in it; It help to mitigate the absorption of toxins produced by bacteria in the rumen, potentially reducing overall toxicity within the digestive system.

Reduces Gut-inflammation

Andrographis has strong anti-inflammatory properties, reducing inflammation in the gut lining.

Boost Rumens Health, Enhance Digestive Performance