

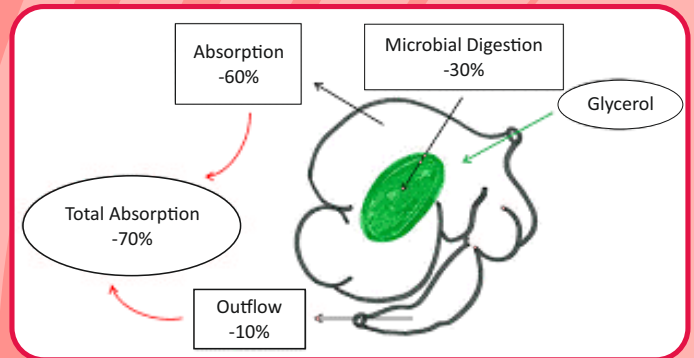
RUMICEROL

Instant Energy Source

As an innovative company, our specialty is to identify the excellent source of Agricultural & Allied Industrial waste & converting them into safe, hygienic & least cost Feed Ingredient. RumiCeroI is a Feed Grade Glycerol derived from the Agri-Byproducts & refined as well as processed with addition of Minerals & Vitamins to have an excellent energy source for Ruminants.

Why Glycerol (RumiCeroI) for Ruminants?

Glycerol is an essential structural component of triglycerides and phospholipids. It is an energy-rich component; with an estimated value of 16.2 MJ ME/kg of DM for ruminants and the glucogenic property of glycerol is well established.



Generally High yielding Beef & Dairy Cattle (or Ruminants) Spends lots of energy during the last trimester of pregnancy & production period and to compensate that farmers usually do lots of grain feeding as a conventional practice which increases lactic acid producing bacteria in rumen causing Acidosis & Ketosis as a chain reaction.

The rumen is an ecosystem in itself, which must be kept well balanced at all the time. Feeding RumiCeroI as an instant energy source is the best option to avoid ill effects of High Grain Feeding. RumiCeroI also contains naturally derived Prebiotics to influence the growth of rumen microflora & keep the Rumen as a well balanced ecosystem.

RumiCeroI Contains

EU & GRAS approved Ingredients like:

- Total glucose precursors active ingredients: 50%
- Glycerol, Calcium propionate, Niacin, Cobalt Sulphate (VitaminB12 precursor)



How RumiCeroI works?

RumiCeroI is a Glycerol which is a glucose precursor; it gets converted into propionic acid due to rumen fermentation, which gets absorbed into rumen & intestinal wall to be converted into glucose by Liver.

Benefits

- Increases palatability of feed
- Increase the glucose level in the blood
- Limits the production of ketonic components
- Decreases sub clinical acidosis
- Assures a high fecundity and fertility rate
- Increase the milk production



Recommended Usage:

Dairy Cattle:

Pre-calving: 2-3 weeks before calving: 300 g/animal/day

Post-Calving: 3% in complete feed or 300 g/animal/day

Start after 3 to 4 weeks of calving & continue for a month

Goats for milk& meat production: 60 g/head/day

Sows at the end of gestation: 100g/head/day from 1st week before farrowing till 10 days post partum.

Feed Millers: 5 Kg per ton of Finished Feed

Presentation: 1 Kg, 5 Kg & 25 Kg Pack



Free From Hormones & Antibiotics

Not For Medicinal use

Animal Feed Supplement

Not For Human Use

Catalyst LifeSciences Pvt. Ltd.

An ISO 9001:2015, ISO 14001:2015, HACCP Compliance 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.