

AMPHILAXIN

Powder

*Digestive, Appetizer and Laxative
Helps Correct Digestive Imbalances in Large Animals*

Product Description:

- Amphi-LAXIN serves as Digestive, Appetizer and Laxative owing to its balanced formula that combines salts (minerals and electrolytes), herbal extracts and mineral oil to increase the peristaltic movement of the digestive tract, facilitates easy elimination of waste material (excreta), relieves accumulated gases and helps in maintaining normal digestive functions and solves many digestive problems in livestock.
- Amphi-LAXIN helps restore the physiological functions of the rumen and accordingly optimizes livestock's intestinal functions and normal peristalsis both in lactating cows and heifers.
- In lactating cows, it is essential for increased milk yield that dry matter feed intake be also increased which in turn affects the overall digestive process and motility. Through its intestinal motility stimulating effect, Amphi-LAXIN helps solve this issue of dry matter intake in lactating cows by increasing the intestinal peristaltic movement thus decreasing bloating and acid pooling and fermentation in the rumen, allowing the proper mixing of feed with digestive enzymes as well as proper digestion and absorption of nutrients and ultimately efficient waste elimination

Benefits:

- Amphi-LAXIN is of great value in helping solve digestive tract problems in large animals such as constipation, bloat (tympany) and impaction.
- Amphi-LAXIN is helpful in reducing the re-absorption of toxins and suppressing the excessive fermentation and putrefaction occurring in the duodenum, jejunum and ileum of ruminants.
- Amphi-LAXIN supplementation to dairy cows and heifers showed remarkable improvement in digestive conditions that are likely to interfere with optimal rumen fermentation include such as environmental changes, decreased water intake, high dry matter feed intake, low quality and unbalanced nutrients content of feed and feed quality change.



• Amphi-LAXIN has a remarkable appetizer and digestive effects through stimulation of gastric juice and bile secretion.

Directions for Use:

For oral administration with drinking water or with the feed

• For dairy cattle, administer at a rate of 20-40 g/head/day

Ingredients:

1. Salts (Electrolytes and Minerals)

- Sodium sulfate
- Sodium carbonate
- Potassium sulfate
- Calcium carbonate
- Calcium sulfate
- Magnesium oxide
- Magnesium carbonate
- Manganese sulfate
- Copper sulfate
- Ferrous sulfate
- Ferrous oxide
- Zinc sulfate
- Cobalt carbonate
- Ethylenediamine dihydroiodide.

2. Herbal extracts

- Nux Vomica extract
- Gentian herbal extract

3. Mineral Oil

