

TRI-ACID

LIQUID ACIDIFIER WITH BUTYRIC ACID

COMPLEMENTARY FEED FOR ALL SPECIES

Contains: Tri- and Di-Butyric Acid Glycerides, Propylene Glycol, Glycerin.

Additives per kg:

Preservatives: E236 Formic Acid, E280 Propionic Acid, E260 Acetic Acid, E270 Lactic Acid

DESCRIPTION

TRI-ACID is a liquid preparation consisting of a mixture of tri-butyryn with a high concentration in synergistic combination with organic acids.

The product has a positive effect on the functionality of the product improving and increasing the general health of the digestive system.

Ideal for dietary and management programs that involve a reduction and a more rational use of the drug.

- Reduction of inflammatory processes of intestinal cells and restoration of the wall
- Improvement of microflora and development of a symbiotic microbiota
- Control of the development of pathogenic bacteria
- Increased growth of enterocytes
- Stabilization of intestinal pH and water
- Increased performance

ACTION

TRI-ACID is an acidifier that stabilizes the pH of the intestine and water.

The mixture of acidifying p.a., combined with Butyric Acid (protected), makes it possible to exploit a natural synergism between the components, developing a strong bacteriostatic action.

Ideal in young animals to promote optimal growth of the digestive system.

In adult animals, it contributes to the restoration of the intestinal wall and improves the digestion of nutrients.

The organic acid mixtures present in the product are effective in preventing the colonization of chick cecals of newly formed chicks by Salmonella enterica serotypes Typhimurium, Enteritidis, Agona and Infantis (Iba & Berchieri Jr., 1995).

DOSAGE

To be administered in drinking water at the rate of: Kg 1-2/Ton

Dosages may vary depending on the health situation of the farm.

The technical service is available to advise on the dosage.

PACKAGING

Available in 25 kg tanks

Store in a cool, dry place, away from heat sources. Consume within 24 months from the date of manufacture.

FAMI-QS Certificate

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