Short Active L

COMPOSITION

Short Active L is a product based on organic and inorganic acids, such as propionic acid, formic acid, acetic acid, lactic acid, phosphoric acid. It also contains coated butyric acid.

DESCRIPTION

The organic acids prevent the formation of mold and the development of bacteria that are harmful to the intestinal tract of animals.
The product helps keeping the optimal values of pH in the intestinal tract.
Thanks to the presence of mono di-glycerides of butyric acid, which are released into the intestine (avoiding leakage in the stomach), the health of the gastrointestinal system is optimized in terms of:

- reduction of inflammatory processes at the level of intestinal cells
- improvement of the intestinal microflora and development of a symbiotic microbiota
- Control of the development of pathogenic bacteria such as coli, clostridia and salmonella
- Increased growth of enterocytes

Organic acids (in Short Activ L) are effective in preventing cecal colonization of newly formed chicks by Salmonella enterica serotypes Typhimurium, Enteritidis, Agona and Infantis (Iba & Berchieri Jr., 1995)

RECOMMENDED DOSAGES

Complementary feed for poultry, pigs, cattle, rabbits and sheep for use at a dosage of 0.5-2.0 L/1,000 L of water
These dosages may vary depending on the health situation of the farm. Our technical service is available to advise on the optimal dosage

SPECIFICATIONS

1. Appearance: liquid
2. Odor: Specific

Available in 5 L, 25 L tanks

Store in a cool, dry place, away from heat sources.
Do not freeze. Consume within 12 months from the production date.

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