

ALBACID

Nutritional Supplements for Application via Drinking Water

ADVANTAGES:

- ❑ Proven for maintaining the hygiene of drinking water and improving animal performance
- ❑ Highly effective against bacteria, yeasts and fungi in feed and in drinking water, improving the health conditions of the animals' digestive tract
- ❑ Increased nutrient digestion and absorption, better weight gain and improved feed conversion

ALBACID is a unique, synergistic mixture with high acid content and wide spectrum of activity

A balanced blend of formic, lactic, propionic and ortho-phosphoric acid at high concentration.

Synergistic mixture with high content of active acids and wide pH spectrum.

COMPOSITION:

Lactic acid	10 ml
Phosphoric acid	25 ml
Formic acid	100 ml
Propionic acid	100 ml
Butirric acid	120 ml
Acetic acid	40 ml
Other components:	
Glycerin	280 ml



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MODE OF ACTION

Formic and propionic acid build the platform for reliable pH reduction. Their synergistic combination with ortho phosphoric acid improves the antimicrobial properties over a wider pH spectrum thus allowing for an effective microbial inhibition even at higher pH values. In addition the high proportion of lactic acid is effective against bacteria and supports the development of a beneficial intestinal microflora.

WATER QUALITY MATTERS

Water is probably still the most neglected nutrient in today's feeding practice and its quality can have pronounced effects on animal performance. Drinking water is also a carrier for different microorganisms, including potentially harmful ones such as *E. coli*, *Campylobacter* and *Salmonella*. They prefer a pH ranging near neutral which allows them to be controlled by acidification. Additionally, pH reduction in the water supports digestion in the stomach, especially in younger animals.

ALBACID acidifies the drinking water and maintains the pH in the favourable range of pH 4.

DIRECTIONS OF USE

Via oral route in drinking water.

Poultry: 0.5 - 1 ml / 2 liters of drinking water / 20 birds / 5-7 days.

Camels, Cows & Horses: 5 ml / 50 liters of drinking water / head / 5-7 days

Sheep and Goats: 2 ml / 10 liters of drinking water/head / 5-7 days



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