



Fast
action



Acidlab

Acidifier for drinking water in oral solution

Decreases water pH effectively

- ✓ Prevents water contamination
- ✓ Prevents the growth of *Salmonella* and other pathogenic bacteria in drinking water
- ✓ Helps to maintain acidic pH and improves digestion

Powerful combination of acids

- ✓ Contains formic, lactic and propionic acid

Convenience of use

- ✓ Several sizes: 1, 5 and 20 litres
- ✓ 1 litre of Acidlab for every 1000 litres of water

 **LABIANA**
always works



Acidification promotes the organic functions of poultry

Acids act against pathogenic organisms

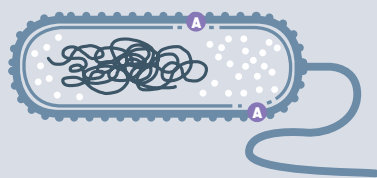
Acidlab protects drinking water from pathogenic organisms such as fungi, bacteria, etc. Also aids in reducing the pH of the gastrointestinal tract, creating an adverse environment for the proliferation of the majority of the pathogenic microorganisms that affect the health and the well-being of the animal, therefore preventing alterations of the intestinal flora in poultry, with a positive effect on their health.

Acidification of the digestive tract of poultry enhances enzymatic activity, resulting in better digestion.

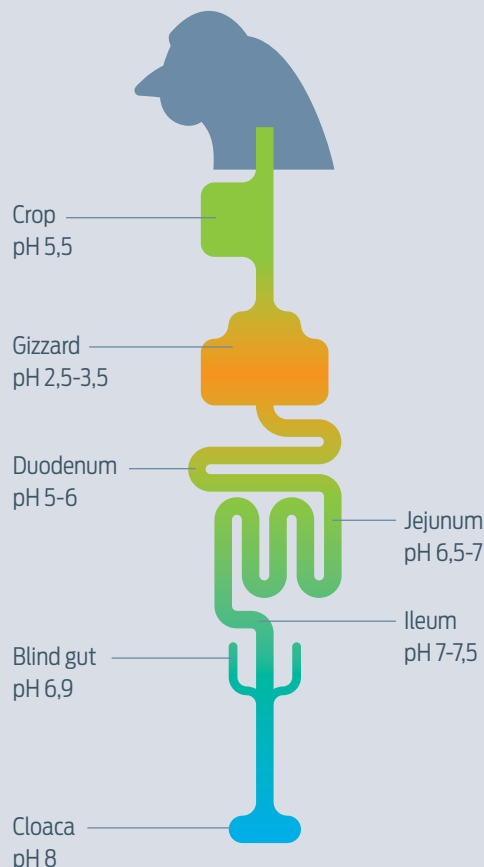
The positive consequences derive in:

- Increase viability.
- Higher growth rate and better feed conversion rate.
- Greater uniformity..

The acids of Acidlab penetrate the bacteria, destroying them



Natural pH in the gastrointestinal tract



COMPOSITION PER LITRE

Lactic acid (E 270).....	320 g
Formic acid (E 236).....	170 g
Ammonium formate (E 295).....	92 g
Propionic acid (E 280).....	50 g
Sodium chloride.....	40 g

INDICATIONS

Acidifier for drinking water.

DOSAGE AND ADMINISTRATION ROUTE

Oral solution for administration in drinking water.

Administer 1 litre of Acidlab for every 1000 litres of drinking water.

SPECIAL PRECAUTIONS OF STORAGE

Store in a cool and dry place, protected from the light.
Shelf life: 2 years stored in its original sealed container.

PRESENTATIONS

200 ml and 1 litre bottles.
5 and 20 litre jugs.