

# TEGACID AVL

 **TEGASA**  
TÉCNICA GANADERA, S.L.

NEW CONCEPT IN ACIDIFICATION



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More than  
**50 years** serving  
Animal Nutrition

## SYNERGIC COMBINATION OF ORGANIC, INORGANIC ACIDS AND FEEDING FATTY ACIDS IN FREE FORM OR AS SALTS EASY TO DISSOCIATE

### INTEGRAL ACTION WAY OF TEGACID AVL

<u>WHERE</u>	<u>ACTION WAY</u>	<u>EFFECT</u>
<b>FEED</b>	Ph reduction. Anti-microbial effect (bacteria, fungi, yeasts)	<b>MOULD INHIBITOR</b> Conservation and feed hygiene
<b>STOMACH</b>	Faster acid pH adjustment, favours pepsin action	<b>DIGESTIVE</b> Gastric digestion support
<b>SMALL INTESTINE</b>	Anti-microbial effect for capacity of penetration in cell cytoplasm	<b>BACTERICIDE</b> Promotes beneficial bacteria
<b>MICRO VILLI</b>	FFA used as energetic source to increase the epithelial regeneration and the absorption surface	<b>GROWTH PROMOTER</b> supply of nutrients

- **Acidifier**, increasing digestibility of proteins, and stimulating the growth of lactobacilli in the crop and regulating the microflora in the gut. Better digestibility of Ca and P caused by increasing solubility of that minerals.
- **Growth Promoter**, increasing the length of the intestinal villis, favoring the absorption of nutrients and the regeneration of intestinal cells.
- **Bactericidal**, inhibiting the growth of pathogenic microorganisms at intestinal level due to the acid's capacity to penetrate through the cellular wall of the microorganism thanks its undissociated form.
- **Fungistatic**, thanks the decrease of the pH of the feed on which it is applied.

### BENEFITS

- Better palatability
- Better Daily Average Gain and Feed Conversion
- Better body weight
- Reduction of mortality
- Improvement of nutrients digestibility
- Best quality of the shell in layers and breeders
- Better bone structure
- Better hygiene of feed and water

### COMPOSITION

Formic acid	280,00 g.
Propionic acid	40,00 g.
Ammonium formate	55,00 g.
Lactic acid	130,00 g.
Sodium salts of dietary FFA.	155,00 g.
Carrier: water	sqf

### INSTRUCTIONS FOR USE

Liquid acidifier of large range of action.

#### DOSAGE

Mix homogeneously from 1 to 2 Kg/Ton of feed.

#### CAUTIONS

Do not exist **precautions of use** for indicated dosages. No withdrawal period needed.

#### PACKING

25, 200 or 1000 Kg drums.

#### EXPIRY

2 years

#### STORAGE

Store in a dry and fresh place, avoid light and sun. Keep well closed after each use.