

Oral Liquid

ACIDO FORTE®

Combination Of Organic Acids



COMPOSITION:

Each 1000 ml Contains

Propionic Acid	(USP) 2000	mg
Butyric Acid	(USP) 15000	mg
Citric Acid	(USP) 50000	mg
Acetic Acid	(USP) 160000	mg
Formic Acid	(USP) 330000	mg

Lactic Acid	(USP) 50000	mg
Tartaric Acid	(USP) 22000	mg
Mallic Acid	(USP) 20000	mg
Copper Sulphate	(USP) 32000	mg
Calcium Propionate	(USP) 30000	mg
Phosphours	(USP) 3000	mg



INDICATIONS:

Formic Acid promotes intestinal health and has an antimicrobial effect of limiting pathogens in the feed and their subsequent establishment in the gastrointestinal tract.

Lactic Acid functions as a flavor enhancer, pH regulator, preservative and also as a source for mineral fortification.

Propionic Acid reduces the growth of pathogens and has a growth promoting effect by utilizing mineral fortification.

Butyric Acid acts as a readily available energy source, stimulates gut and stomach mucosal morphology for efficient nutrient absorption.

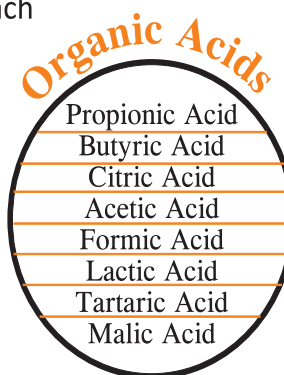
Acido Forte provides a beneficial effect on the performance of animals by reducing the pH of the stomach and gut thus decreasing pathogenic bacterial growth that affect intestinal health such as *Salmonella*, *Campylobacter*, and *Escherichia Coli*.

Acido Forte promotes beneficial gut flora and enhances gut integrity.

Acido Forte with complex acidifier supplementation increases both the villus height and crypt depth in the intestine enhancing healthy tissue integrity and absorption ability.

Acido Forte improves both ME and nutrient digestibility.

Acido Forte stimulates immune response in animals.



Destroying Pathogens



Optimizing Enzyme Function



Improved Gut Health

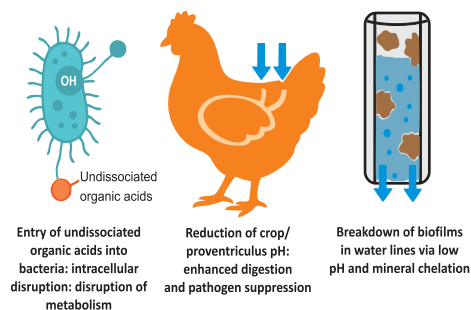


Improving Water Intake



Improved Stomach pH

Mechanism of Water Acidification in Poultry



- ✳ Optimizes digestion ✳ Improves gut health ✳ Improves resistance to diseases
- ✳ Easily acidifies high pH water ✳ Helps prevent biofilm formation
- ✳ Has an antimicrobial effect on stomach and intestines



Packings:
25 Liter
Dosage:
1ml Per 3 Liter
of Drinking Water

