

post biotic
Floresis

Yeast culture + Acidifier



Yeast and bacteria culture with organic acids

Improve the immune system

Reduction of feed conversion ratio

Increasing gut health and reducing losses

Increasing the strength and thickness of the egg shell

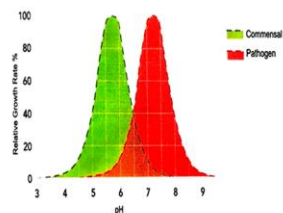


Floresis

The mechanism of action of Floresis

Floresis contains 1520% lactic acid, which causes the breakdown of molecular bonds in the gastrointestinal tract and increases the digestibility of nutrients, reduces feed wastage, improves digestion and improves the feed conversion ratio.

-Lactic acid increases the absorption of calcium and phosphorus, so the thickness of the egg shell will increase.



- The organic acids in Floresis reduce the intestinal pH and change the population of pathogenic bacteria into symbiotic ones.
- the secretion and activity of digestive enzymes will increase thanks to the Yeast extract presents in Floresis.
- The mannan in Floresis acts as a food source for beneficial gram-positive bacteria. Also, prevents the formation of gram-negative bacteria colonies by binding them.
- The beta-glucan present in Floresis binds to harmful gram-positive bacteria and removes them from the digestive tract.
- Beta-glucans are selectively fermented by the beneficial bacteria in the intestine and improve growth condition for them.
- The beta-glucan contained in the product, traps and removes fungal toxins such as zearalenone, thyroxine, ochratoxin and deoxynivalenol (DON) in its structure.
- Nucleic acids (DNA, RNA) in Floresis have anti-parasitic (anti-coccidiosis) properties.

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Table 1: Comparison between Floresis and Celmanax (VI-COR company of America) DM

Physicochemical properties (%)	Celmanax	Floresis
pH	3.8 - 4.2	3.8 - 4
Dry matter	-	42 ± 2
Crude Protein	25.55	34 ± 0.1
Gross Energy ¹ (Kcal/kg)	-	4540 ± 200
Crude Fat	2.44	4.5 ± 0.3
Total Carbohydrates	-	22
Crude Fiber	8	0.1 ±
Soluble Carbohydrates (NFE ² + Crude fiber)	-	53 ± 2
Ash	4.22	8.01 ± 0.1
Alcohol	-	2.5
Macro minerals %		
Calcium (Ca)	0.19	0.1 ± 0.05
Phosphorous (P)	0.73	2 ± 05
Sodium (Na)	0.12	0.07 ± 05
Potassium (K)	1.06	1.38 ± 05
Sulfur (S)	0.53	0.7
Magnesium (Mg)	0.21	0.35
Amino acids % (total)		
Lysine	1.28	0.8
Methionine	0.46	0.34
Cystine	0.71	0.64
Met + Cys	1.17	0.98
Threonine	1.73	1.5
Arginine	1.69	1.1
Isoleucine	0.96	0.74

The benefits of adding Floresis in poultry diet

- Transfer of serum immunity to the fetus
- Reduction of feed conversion ratio
- Increasing the strength and thickness of the egg shell
- Increasing the fertility rate and the ability of hatching
- Strengthening the body's immune system and resistance to pathogens
- Increasing the production, weight and mass of eggs and continuity of peak production
- Reduction of harmful microorganisms in the digestive system and intestinal health
- The dosage of this additive is 5 to 10 kg per ton of feed

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Floresis

What is the Floresis

This product is a food supplement consist of yeast and bacteria culture, extracts and byproducts.

Feloresis is the localized form of the Celmanax product which is produced by American company of VI-COR.

Floresis contains natural products: amino acids, peptides, RFC, mannan oligosaccharide, beta-glucan, nucleic acid, minerals, B vitamins and organic acids.

