

post biotic

Floresis

Yeast culture + Acidifier



- Increasing the quantity and quality of milk production
- Improving the immune system and reducing the somatic cell count
- enhancing the feed conversion ratio and improving the fecal consistency score

www.farzanegan.co

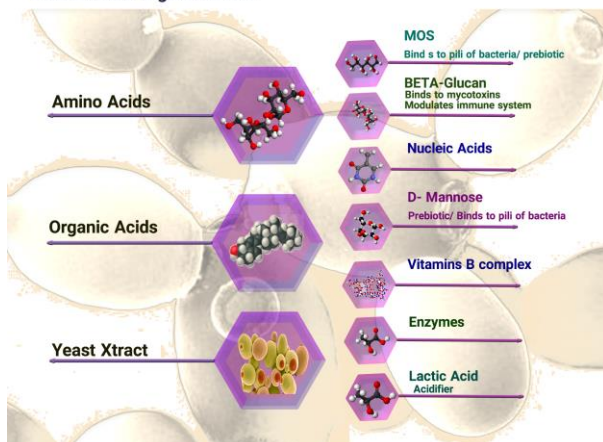
Floresis

What is the Floresis

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

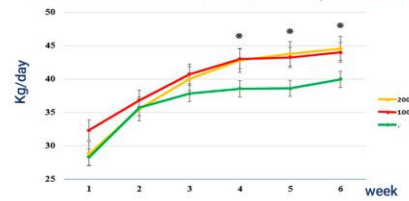
Feloresis is the localized form of the Celmanax product which is produced by American company of VI-COR.

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



Floresis

The results of the research conducted on Floresis product GRAPH



The study was conducted on postpartum cows and compared the consumption of two levels of 100 and 200 mg of Floresis with the control treatment.

Farzanegan commercial group

This company started working in 2013 with the aim of providing inputs for agriculture, livestock, poultry, food industries and providing specialized commercial services. It has been able to become one of the most active and reliable companies in this industry by relying on the experiences of its managers, having sophisticated experts and using extensive communication with other companies. In addition, this company tries to choosing the most suitable and up-to-date products in the world and distribution throughout the country and have a significant impact on the reduction of the total price for its customers. Farzanegan commercial group operates in various fields, including the distribution of agricultural fertilizer since 2013, the distribution of animal and poultry feed additives since 2014, the distribution of sperm since 2015, the direct import of agricultural fertilizer, feed additives and sperm since 2015, the production of animal feed since 2015, the production of fertilizers Agriculture since 2017, production and packaging of fresh milk under Behrad brand since 2018, design and production of teat scrubber since 2019, production of disinfectants, establishment of animal feed analysis laboratory in 2020 and opening of genomics and sperm production plant in 2020, start-up vegetable oil extraction factory in 2021, production of Liquid yeast in 2022 and production of coated urea in 2023. Farzanegan is the first owner of the 2010-ISO/TS100004 customer satisfaction certificate.

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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	54 ± 0.1
Gross Energy (kcal/kg)	-	4540 ± 200
Crude Fat	2.44	4.5 ± 0.3
Total Carbohydrates	-	22
Crude Fiber	8	0.1 <
Soluble Carbohydrates (WFE + 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 cows' diet:

- Increasing milk production in the dairy cows
- Inhibiting the negative effects of mycotoxins
- enhancing dry matter intake by improving digestive health
- Improving the health and immune system of the herd and reducing SCC
- The course does not have any contraindications and any side effects
- It has a synergistic effect with probiotics
- Dosage: 100 to 300 grams per cow per day