FARIPRO

Animal Nutrition



Description:

Faripro is a product made from recovered residues of food-grade bakery and cookie factories, entirely plant-based. These food residues are mixed and weighed to achieve the desired nutritional analysis. The products are then mechanically cleaned of any foreign materials and sieved. Once the treatment of the plant-based products is complete, Faripro is obtained.
Faripro is approved by the CFIA under Article 4.6.1 and its NIA is 1-400-001

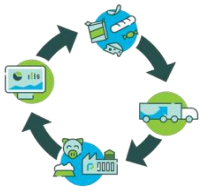
Product benefits:

- On an energy basis (EN), Faripro generates 30 times less CO_2 e than corn;
- Faripro is formulated with stable and high performance components (proteins; minerals; energy; fibres; sugar);
- A smell and taste that provide high palatability, especially for nursery piglets;
- Improves TMR;
- Faripro may be optimized for different growth stages and is highly digestible;
- Faripro flows easily into silos and is easy to handle, to blend into mixes and cube.



Reduces feed ration costs while lowering GHG emissions from replaced corn by 96%.

Faripro also :



favors circular economy while reducing environmental footprint;



gives a second life to residues from the food processing industry keeping them higher in the value chain.

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Nutritional Analysis*:

	T.Q.S. basis (%)	100 % basis (%)
Dry matter	88,54	100
Proteins	9,88	11,16
Crude fat	11,34	12,81
ADF fibre	6,22	7,03
NDF fibre	10,01	11,31
Crude fibre	3,75	4,24
Ash	4,28	4,83
Starch	45,88	51,82
Total sugars	10,41	11,76
Sodium	0,29	0,33
Calcium	0,26	0,29
Phosphorus	0,26	0,29
Energy - pig growth	(Kcal/KG)	
EN	2801	3164

Reference : EVA PIG

Amino Acids	**Total (%)**	**Digestible (%)**
Lysine	0,41	0.25
Methionine	0,14	0.15
Cystine	0,26	0.24
Threonine	0,37	0.28
Tryptophan	0,14	0.12

Microbiological Analysis* :

	T.Q.S. basis
Salmonella	Negative

*The listed data are average values only and are not considered guaranteed or a condition of sale. For guaranteed data, please refer to the label.

Physical Properties :

Faripro is beige/tan in color and has a powdery texture with an average particle size of 500 microns. This particle size improves digestibility in pigs.

Faripro is an energy feed thanks to its high level of entirely plant-based fat. The inclusion rate of Faripro can vary from 5% to 20%, depending on the type of livestock. Faripro is a versatile product used in many animal feed formulations, either as a substitute for corn or fat. Moreover, most of the starch in Faripro is cooked, which makes it more digestible.

Faripro must be stored in a dry location, protected from the elements, insects and rodents.

Faripro’s shelf life is determined by its storage conditions.

Faripro is available in bulk, or in 25 kg and 1000 kg bags upon special request.

Update : oct 2026

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