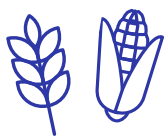


NUTRIOSE® Soluble Fiber

Ingredients Overview



NUTRIOSE®, the soluble fiber of natural origin

NUTRIOSE® is a range of plant-based soluble fiber, derived from non-GMO wheat or corn, with a bland taste to preserve the original taste of your products, an outstanding clinically proven digestive tolerance and excellent process stability (pH, temperature change)

Today's sophisticated consumers seek optimum nutrition in their food and beverages without having to sacrifice on taste and convenience. A safe, stable, low caloric non-viscous soluble fiber, NUTRIOSE® range meets this global demand by providing multiple nutritional and health benefits. Easy to use, whether to supplement fiber in existing formulations or to replace sugars, it is a key to innovation and can be used in virtually any process conditions.

An outstanding clinically proven digestive tolerance

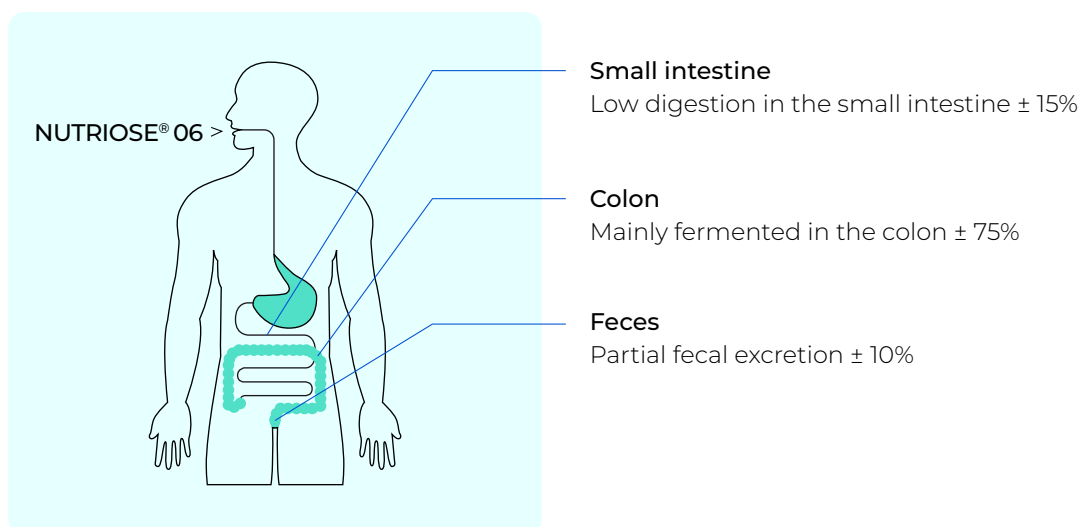
Some fibers are rapidly fermented and may cause digestive discomfort such as bloating, flatulence or even diarrhea. Instead, NUTRIOSE® is slowly and progressively fermented, has a proven digestive tolerance up to 45g/day and without any laxative effect up to 100g/day.

No symptoms



Digestive discomfort

The metabolic fate of NUTRIOSE®



Upon consumption, only 15% of NUTRIOSE is digested in small intestine, while rest passes to colon, where 75% of initial amount is slowly and progressively fermented in large intestine. This results in superior digestive tolerance and clinically proven health benefits such as gut health, blood glucose management, sustained energy release, satiety, and weight management, resulting in a prebiotic effect.

Product information

- Labeling: soluble fiber (resistant dextrin)*
- Non-GMO



* Subjected to local laws and regulations

** Applicable to only certain grades of NUTRIOSE®

From nutritional to health benefits



- ✓ Fiber enrichment

✓ Sugars management
- ✓ Blood glucose management

✓ Digestive/gut health
- ✓ Sustained energy release

✓ Satiety and weight management¹

¹NUTRIOSE® as a contributing factor to sugar reduction, caloric value reduction and thus contributing to overall daily caloric intake management

Products specifications NUTRIOSE® range

	NUTRIOSE® 06*	NUTRIOSE® 06D	NUTRIOSE® 10	NUTRIOSE® FM 15S
Raw material origin (Non-GMO)	Corn/Wheat	Wheat	Corn/Wheat	Corn
State	Powder/Liquid	Powder	Powder	Powder
Fiber content (average % on dry substance)	85%	85%	70%	92%
Sugar content (average % on dry substance)	Sugar-free	Sugar-free	10%	6%
Best Suited for	Health Benefits, Fiber Enrichment, Sugar Reduction	Health Benefits, Fiber Enrichment	Sugar Reduction	Health Benefits, Fiber Enrichment
Applications	Specialized Nutrition, Bakery & Snacks, Confectionery, Beverages, Dairy	Specialized Nutrition, Beverages, Dairy	Specialized Nutrition, Bakery & Snacks, Confectionery	Specialized Nutrition, Bakery & Snacks, Confectionery, Beverages, Dairy

*Also available in a higher dissolution grade



Explore our range of
NUTRIOSE® soluble fibers



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Only products that have formally applied to Monash University's Low FODMAP certification program may claim to be Monash Low FODMAP Certified. The application process to Monash University includes undergoing lab analysis to confirm FODMAP compliance. Monash University Low FODMAP Certified Trademarks are used under license in France by Roquette.

Use of the NutraStrong™ logo and mark is strictly limited to Roquette Frères as the certified company. The NutraStrong™ certification applies exclusively to the certified NUTRIOSE® supplied by Roquette and does not extend to any finished product manufactured from this ingredient. Any health claim related to the use of a prebiotic must be assessed and validated in accordance with the applicable local regulations.

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