

SPECIFICATION**INGRESAN G – no sucrose added**

DESCRIPTION	SYSTEM FOR REPLACING SUCROSE AND STABILISER FOR ICE CREAM	
PHYSICAL PROPERTIES	APPEARANCE	Powder
	COLOR	white to creamy
	TASTE	neutral
DECLARATION	Fructose, Inuline, E-472b, E-471, E-415, E-412	
DOSAGE	16.5%	
CHEM. ANALYSIS	MOISTURE	max. 12%
	PH (1.0%)	6.0 - 7.0
	HEAVY METALS: LEAD	less than 1 ppm
	ARSENIC	less than 1 ppm
	MERCURY	less than 0.1 ppm
	CADMIUM	less than 0.1 ppm
MICROBIOLOG.ANALYSIS	PLATE COUNT	less than 10'000/g
	YEAST	less than 300/g
	MOULDS	less than 300/g
	ENTEROBACTERIA	less than 100/g
	SALMONELLA	neg. in 25 g
	STAPHYLOCCOCUS AUREUS	neg. in 1.0/g
NUTRITIONAL DATA (per 100 gr.)	ENERGY	329 kcal/ 1365 kJ
	PROTEIN	N/A
	CARBOHYDRATE	54 g ± 2
	FAT	3 g ± 1
	FIBRE	42 g ± 2

SHELF LIFE	24 months from production date in unopened bags
PACKAGING	25 kg paperbags with polylining
COUNTRY OF ORIGIN	Switzerland
FOOD GRADE	This product corresponds to current regulations of Switzerland and EU concerning food grade, food safety, residues and contaminants.
GMO	This product does not consist of, nor contain, nor is produced from genetically modified organisms. The quality of our raw material corresponds to the current regulations of the European Parliament on «Genetically modified food» and «traceability and labelling of genetically modified organisms and the traceability of food and feed products produced from genetically modified organisms». No declaration is requested.
IRRADIATION / FUMIGATION	Neither the product nor its raw materials are irradiated / fumigated and do not contain any irradiated / fumigated compounds.

ALLERGENS

Below table indicates the presence (as added component) and possible cross-contaminations:

yes	no	may contain	Allergens	Description
☐	☒	☐	Cereal	
☐	☒	☐	Crustaceans	
☐	☒	☐	Eggs	
☐	☒	☐	Fish	
☐	☒	☐	Peanuts	
☐	☒	☐	Nuts	
☐	☒	☐	Soybeans	
☐	☒	☒	Milk	* including lactose
☐	☒	☐	Celery	
☐	☒	☐	Mustard	
☐	☒	☐	Sesame	
☐	☒	☐	Sulphur dioxide SO ₂ and sulphites (>10 mg/kg)	
☐	☒	☐	Lupin	
☐	☒	☐	Mollusc	

* = cross-contamination possible, traces < 1 g/kg

** = <10 mg/kg

DATE

30.11.2025