

Ingredienti e semilavorati biologici per gelato artigianale

## PRODUCT SPECIFICATION SHEET

**POWDER** 

CODE 17210 TYPE OF PRODUCT

NAME MEC FIBRA PLUS MEC3 BIO (ORGANIC)



## PRODUCT FOR PROFESSIONAL USE, NOT INTENDED FOR RETAIL SALE.

NAME OF FOOD Semi-finished organic powder product, for the preparation of artisanal gelato.

Ideal for giving the gelato a significant contribution of fibre.

**DOSAGE FOR USE** 20-50 g /Kg mix

**HOW TO HANDLE**Handle the product using clean, dry utensils and close properly after use removing

any possible residue of the product externally. Store away from heat sources and do

not expose to direct sunlight.

**INGREDIENTS &** Agave fibre\* 70%, maltodextrin\*.

ALLERGENS(according to Reg.

(EU) 1169/2011)

\*organic

**GEOGRAPHIC ORIGIN** Agriculture EU/ non EU.

COLOUR OF PRODUCT White

CHEMICAL-PHYSICAL CHARACTERISTICS			NUTRITION FACTS (average values)					
				Per 100 g of product		Per 100 g of gelato:		
HUMIDITY	4	%	ENERGY	KJ	1099	0	0	0
FAT	0	%		kcal	266	0	0	0
ASHES	1	%	FAT	g	0	0	0	0
SOLUBILITY	Good in water and/or		of which saturates	g	0	0	0	0
	milk.		CARBOHYDRATE of which sugars	g g	35 5, 5	0	0	0
			FIBRE	g	63	0	0	0
			PROTEIN	g	0	0	0	0
			SALT	g	0, 07	0	0	0

## **MICROBIOLOGICAL CHARACTERISTICS**

TOTAL BACTERIAL LOAD	< 5000 ctu/g		
MOULDS	< 100 cfu/g		
YEASTS	< 100 cfu/g		
ENTEROBACTERIA	< 100 cfu/g		
STAPHYLOCOCCUS AUREUS	< 20 cfu/g		
SALMONELLA	Absent in 25 g		

The product conforms to the EC 1881/2006 regulation and its subsequent updates- concerning contaminants in food products.

TYPE OF PACKAGING 1 Kg Bag, 10 per Box

SHELF LIFE 24 months if kept in original, undamaged packaging

029800

"This product specification sheet maintains its validity as long as it corresponds to the list of the ingredients printed on the packaging; product formulations may vary over time, due to the company's continuous attention to achieve improvements. Correspondence between this sheet content and the ingredients on the label concerns the customer using the product itself".

