# ILAS Spain Ice Concepts GmbH Oberbergtstrasse.86A CH 6390 Engelberg TEL +/41/41 637 08 18

#### PRODUCT DATA SHEET

maestro gelato\*

Code: **FP 97416** 

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PRODUCT	MAESTRO GEL	ATO 7%				
LEGAL NAME	LIQUID ICE MIX, UHT					
BRAND / CUSTOMER	MAESTRO GELATO / ICE CONCEPTS GmbH					
PRESENTATION	10 liters bag in b	10 liters bag in box				
	PRIMARY	NET WEIGHT: 11.05 kg				
	PACKAGING	GROSS WEIGHT: 11.10 kg				
	SECONDARY PACKAGING	Nº UNITS: 1 bag in box NET WEIGHT: 11.05 kg				
LOCISTIC INFORMATION		GROSS WEIGHT: 11.37 kg				
LOGISTIC INFORMATION		DIMENSIONS: 800 x 1200 mm. EURO				
		Nº UNITS: 84 boxes (21 boxes per layer; 4 layers)				
	PALLETIZATION	NET WEIGHT: 928 kg				
		GROSS WEIGHT: 955 kg (without pallet board)				
LOT	Code formed by the last digit of the year, production day, shift production 1, 2, 3 (night, morning, afternoon), filling machine and the production order along of the year.  Printed with Inkjet					
SHELFLIFE	Twelve months after the production day. Printed: Day, Month, Year. Printed with inkjet					
PRESERVATION INSTRUCTIONS AND INSTRUCTIONS FOR USE	To keep refrigerated (below 20 °C) Product not suitable for lactose intolerants and allergic to milk and its derivates					
ORGANOLEPTICS CHARACTERISTICS	Colour: slightly yellow Taste and flavour characteristic Appearance liquid more or less viscous.					
PHYSICAL CHEMICAL CHARACTERISTICS	Fat content: Total dry matte pH: Density:	7.00 - 7.50% er: 35.38 – 36.38% 6.50 - 6.80 1105 g/l				
MICROBIOLOGICAL CHARACTERISTICS	Microbiological stability after 15 days of incubation at 30 °C in a closed recipient, or after 7 days of incubation at 55 °C in a closed recipient, or after any other method able to demonstrate that an appropriate thermal treatment has been used.					
CONTAMINANTS AND PESTICIDES	Product complies with:  Regulation (UE) nº 1881/2006 setting maximum level for certain contaminants in foodstuffs, and amendments Regulation (UE) nº 396/2005 on maximum residue levels of pesticides in or food and feed of plant and animal origin, and amendments					

DATE OF EDITION	REVISION	EDITED BY Quality Responsible	REVIEWED BY Quality Manager	APPROVED BY UHT Products Manager
August 2019	6	Patricia Díaz	Cristina García	Diego Álvarez

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INGREDIENT LIST	Skimmed milk, cream (MILK), sugar, glucose-fructose syrup,						
INOREDIENT EIGT	<b>skimmed milk</b> powder, emulsifier (E 471), stabilisers (E 410, E 401, E 412, E 407), natural vanilla flavour, colour (E 150a)						
	Average per 100 ml :						
	Energy: 179 kcal / 752 kJ						
NUTRITIONAL INFORMATION	Fat:		7.7 g				
NUTRITIONAL INFORMATION	Of which saturates: 5.1 g						
	Carbohydrate: 24 g Of which sugars: 23 g						
	Protein:		3.4 g				
	Salt:		0.16 g				
EAN CODE PRIMARY PACKAGING							
EAN CODE SECONDARY PACKAGING	5420046245114						
EAN CODE PALLET	Pag in hoy dimensions:						
PRIMARY PACKAGING DESCRIPTION	Bag in box dimensions: Internal measurements: 520	mm v	(370 mm + 5 mm				
(Consign when required:	Components: EVOH, LLDPE		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )				
Dimensions, material, weight,	Packaging Treatment: Irradia						
printing, other details)	56.16 g						
SECONDARY PACKAGING DESCRIPTION	Box dimensions:						
(Consign when required:	175 x 125 x 295 mm (interna	I meas	sures).				
Dimensions, material, weight, printing,	Components: cardboard Weight: 262 g						
other details)		20					
	Packaging material complies Regulation (UE) no 1935/200		ad to materials and articles				
PACKAGING INFORMATION	intended to come into contac						
	Regulation 10/2011 on plastic materials and articles intended to come						
	into contact with food, and amendments						
IRRADIATION	Bag in box are sterilised by means of irradiation before production  Product is UHT sterilised						
CUSTOMER REQUIREMENTS	Product is OHT sterliised						
(Consign when required: documents	Analysis soutificate for each r		4: a.a.				
to be attached, special labelling,	Analysis certificate for each p	oroduc	tion				
quarantines, shelf life, other details)	According to the regulations	<u>/EC\                                    </u>	lo 1920/2002 and (EC) 1920/2	2002			
	According to the regulations (EC) No. 1829/2003 and (EC) 1830/2003 this product is not genetically modified and/or does not contain						
GMO (GENETICALLY MODIFIED	foodstuffs, additives or flavours made out of genetically modified						
ORGANISMS)	organisms. Accidental or technically not avoidable contamination with						
		l will r	not reach the values stablishe	ed in			
	the regulation 1829/2003.  Cereals containing gluten						
	and products thereof	No	Nuts and products thereof	No			
	Crustaceans and products	No	Colony and products there of	Nic			
	thereof	No	Celery and products thereof	No			
	Eggs and products thereof	No	Mustard and products	No			
ALLEDOENS (INCREDIENTS	33 1		thereof				
ALLERGENS (INGREDIENTS ACCORDING TO REGULATION (EC)	Fish and products thereof	No	Sesame and products thereof	No			
1169/2011)	Depute and markets the conf	Na	Molluscs and products	NI-			
	Peanuts and products thereof	No	thereof	No			
	Soybeans and products	No	Lupine and products thereof	No			
	thereof		SO <sub>2</sub> at concentrations of				
	Milk (including lactose) and	Yes	more than 10 mg/kg or 10	No			
	products thereof	. 55	mg/l				

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