l	2 LAITERIE DE MONTAIG	TECH U°	NICAL DATA	A SHEET		Ref: DPJ-495 Version: 2 Date of last revision: 25/03/2
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	TRANSPORT		AIGU 35% MI TERILIZED CR		per : FR	85.217.001 CE
				Production	site : Mo	ontaigu (France)
	Legal name					
		UHT sterilized cream				
	Product description					
		Liquid cream sterilized by '	Ultra High Temperature"	, obtained from cr	eam wit	th addition of a
	Composition	stabilizer.				
	e	Cream 35% milk fat, stabil	izer: carrageenans.			
	Specifications					
	<u>Specifications</u>		CHADACTEDI	STICS		
	<u>Specifications</u>	Organoleptic	CHARACTERI	STICS		
	<u>Specifications</u>	Organoleptic Appearance/Colour	White to crean	n		
	<u>Specifications</u>	Appearance/Colour Taste	White to crean Fresh and milk	n y		
	<u>Specifications</u>	Appearance/Colour Taste Texture	White to crean	n y	M	ETHODS
	Specifications	Appearance/Colour Taste	White to crean Fresh and milk Homogeneous	n Y	Inte	ETHODS rnal method VF ISO 19660)
	Specifications	Appearance/Colour Taste Texture Physico-chemical	White to crean Fresh and milk Homogeneous TARGETS	y TOLERANCES	Inter (from N	rnal method
	Specifications	Appearance/Colour Taste Texture Physico-chemical Fat Calcium	White to crean Fresh and milk Homogeneous TARGETS	n y TOLERANCES -0,5 / +1	Inter (from N UES*	rnal method
	Specifications	Appearance/Colour Taste Texture Physico-chemical Fat Calcium Microbiological **	White to crean Fresh and milk Homogeneous TARGETS 35% TAR	TOLERANCES -0,5 / +1 TYPICAL VAL 75 mg/100	Inter (from N UES* g M	rnal method NF ISO 19660) ETHODS
	Specifications	Appearance/Colour Taste Texture Physico-chemical Fat Calcium	White to crean Fresh and milk Homogeneous TARGETS 35% TAR Abser <1	n y TOLERANCES -0,5 / +1 TYPICAL VAL 75 mg/100 RGETS nce /25g /0,1ml	Inter (from N UES* g BKR S NF EN	rnal method NF ISO 19660) ETHODS 23/02-11/02 N ISO 4833-1
	Specifications	Appearance/Colour Taste Texture Physico-chemical Fat Calcium <u>Microbiological **</u> <i>Listeria monocytogenes</i> Total Plate Count	White to crean Fresh and milk Homogeneous TARGETS 35% TAR Abser <1 <	n y TOLERANCES -0,5 / +1 TYPICAL VAL 75 mg/100 RGETS nce /25g /0,1ml 1 /ml	Inter (from N UES* g BKR S NF EN	rnal method NF ISO 19660) ETHODS 23/02-11/02
	Specifications	Appearance/Colour Taste Texture Physico-chemical Fat Calcium Microbiological ** Listeria monocytogenes Total Plate Count Enterobacteriaceae	White to crean Fresh and milk Homogeneous TARGETS 35% TAR Abser <1 < NUTRITION INFOR	n y TOLERANCES -0,5 / +1 TYPICAL VAL 75 mg/100 RGETS nce /25g /0,1ml 1 /ml	Inter (from N UES* g BKR S NF EN	rnal method NF ISO 19660) ETHODS 23/02-11/02 N ISO 4833-1
	Specifications	Appearance/Colour Taste Texture Physico-chemical Fat Calcium Microbiological ** Listeria monocytogenes Total Plate Count Enterobacteriaceae	White to crean Fresh and milk Homogeneous TARGETS 35% TAR Abser <1 <1 < NUTRITION INFORI	TOLERANCES -0,5 / +1 TYPICAL VALU 75 mg/100 RGETS nce /25g /0,1ml 1 /ml	Inter (from N UES* g BKR 1 NF EN NF EN	rnal method NF ISO 19660) ETHODS 23/02-11/02 N ISO 4833-1 ISO 21528-2
	Specifications	Appearance/Colour Taste Texture Physico-chemical Fat Calcium Microbiological ** Listeria monocytogenes Total Plate Count Enterobacteriaceae	White to crean Fresh and milk Homogeneous TARGETS 35% TAR Abser <1 < NUTRITION INFOR	TOLERANCES -0,5 / +1 TYPICAL VALU 75 mg/100 RGETS nce /25g /0,1ml 1 /ml MATION*	Inter (from N UES* g BKR S NF EN	ETHODS 23/02-11/02 N ISO 4833-1 ISO 21528-2
	Specifications	Appearance/Colour Taste Texture Physico-chemical Fat Calcium Microbiological ** Listeria monocytogenes Total Plate Count Enterobacteriaceae Servings per package : 60 Serving size : 100 ml Energy Protein	White to crean Fresh and milk Homogeneous TARGETS 35% 35% Absen <1	TOLERANCES -0,5 / +1 TYPICAL VALU 75 mg/100 RGETS nce /25g /0,1ml 1 /ml MATION*	Inter (from N UES* g BKR NF EN NF EN NF EN 1335 kcal 2,1 g	ETHODS 23/02-11/02 N ISO 4833-1 ISO 21528-2
	Specifications	Appearance/Colour Taste Texture Physico-chemical Fat Calcium Microbiological ** Listeria monocytogenes Total Plate Count Enterobacteriaceae Servings per package : 60 Serving size : 100 ml Energy Protein Fat, total	White to crean Fresh and milk Homogeneous TARGETS 35% 35% Absen <1	TOLERANCES -0,5 / +1 TYPICAL VALU 75 mg/100 RGETS nce /25g /0,1ml 1 /ml MATION*	Inter (from N UES* g BKR 1 NF EN NF EN NF EN 1335 kcal 2,1 g 35 g	ETHODS 23/02-11/02 N ISO 4833-1 ISO 21528-2
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	Specifications	Appearance/Colour Taste Texture Physico-chemical Fat Calcium Microbiological ** Listeria monocytogenes Total Plate Count Enterobacteriaceae Servings per package : 60 Serving size : 100 ml Energy Protein Fat, total -saturated	White to crean Fresh and milk Homogeneous TARGETS 35% 35% 4 Abser <1	TOLERANCES -0,5 / +1 TYPICAL VALU 75 mg/100 RGETS nce /25g /0,1ml 1 /ml MATION*	Inter (from N UES* g BKR 1 NF EN NF EN NF EN 1335 kcal 2,1 g 35 g 24 g 0,8 g 2,9 g	ETHODS 23/02-11/02 N ISO 4833-1 ISO 21528-2
	Specifications	Appearance/Colour Taste Texture Physico-chemical Fat Calcium Microbiological ** Listeria monocytogenes Total Plate Count Enterobacteriaceae Servings per package : 60 Serving size : 100 ml Energy Protein Fat, total -saturated -trans	White to crean Fresh and milk Homogeneous TARGETS 35% 35% Absen <1	TOLERANCES -0,5 / +1 TYPICAL VALU 75 mg/100 RGETS nce /25g /0,1ml 1 /ml MATION*	Inter (from N UES* g BKR 3 NF EN NF EN NF EN 1335 kcal 2,1 g 35 g 24 g 0,8 g	ETHODS 23/02-11/02 N ISO 4833-1 ISO 21528-2



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MONTAIGU 35% MILK FAT UHT STERILIZED CREAM

	Item code	Designation	Gencod	Packag	jing			
	29189	CREAM UHT 35% 1L TAIWAN	3242470291985	Pack of six 1 lit	tre cartons			
	The packaging complies wit	th the European legislation in force						
nstructions for use								
		or professionals" adapts to all						
		stable and delicious Chantilly, reduced for your savoury and sweet sauces or incorporated in your						
		cream for professionals" guar	antees you smooth	ness and full flav	our in your			
	recipes. A litre of Montaigu	cream makes approximately	2.6 to 2.7 litres of	whinned cream				
		all automatic machines.	2.0 to 2.7 litres of					
torage								
	Best before	6 months						
	Dest Defore	T 1 4 1 4						
	Storage	To remain at its best		be stored at a te	emperature			
	Storage	between 0°C and +5	°C.		•			
	Storage Recommendation	between 0°C and +5	°C.		•			
	Storage	between 0°C and +5 ons Once opened, store	°C.		•			
ood safety	Storage Recommendation for use	between 0°C and +5 ons Once opened, store Do not freeze.	°C. at a temperature <	+5°C and use wit	hin 4 days			
ood safety	Storage Recommendation for use	between 0°C and +5 ons Once opened, store	°C. at a temperature <	+5°C and use wit	hin 4 days			
ood safety	Storage Recommendation for use	between 0°C and +5 Ons Once opened, store Do not freeze.	rec. at a temperature ments described in (EC) y ionized ingredient	+5°C and use wit	hin 4 days.			
ood safety	Storage Recommendation for use	between 0°C and +5 Ons Once opened, store Do not freeze.	rec. at a temperature ments described in (EC) y ionized ingredient	+5°C and use wit	hin 4 days.			
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