

**PRODUCT SPECIFICATIONS**

PRODUCT		PARISETTE VIENNOISERIE		SUPPLIER		MOULINS SOUFFLET	
Code		184210		Tel : 01.60.90.41.10		MOULIN DE CORBEIL	
				Fax : 01.60.90.41.05		91100 CORBEIL	
DESCRIPTION OF PRODUCT				Product intended for human feeding.			
Wheat flour designed for the production of various baked goods such as bread or pastries.							
The technological specification depends on crop years 2015 / 2016							
COMPOSITION							
Mixing of country wheat approved by the milling industry and from improving wheat .							
Addition of wheat gluten, ascorbic acid, xylanase (wheat), amylase (wheat).							
TECHNOLOGICAL SPECIFICATIONS							
		Analysis		Method		Standard	
		Moisture		NF EN ISO 712		13,5 % maximum	
		Proteins (N*5,7 on dry basis)		NF EN ISO 20483		13,0 % minimum	
		Ashes (on dry basis)		NF EN ISO 2171		0,55 % maximum	
		Falling Number		NF EN ISO 3093		200 sec minimum	
FOOD SAVETY SPECIFICATIONS							
		Analysis		Method		Standard	
FILTH TEST		Hairs of rodents		NF ISO 11050		< 1 in 50g	
		Fragments of insects		NF ISO 11050		< 50 in 50g	
		foreign body		NF ISO 11050		absence	
MICROBIOLOGY		ANMF recommendation january 2013				Target	
		Aerobic flora mesophilics		ISO 4833		< 20 000 g/g	
		E.coli		NF ISO 16649-2		< 10 g/g	
		Staph.coagulase positive		NF V 08-057-1		< 10 g/g	
		Anaerobic bacteria		NF V 08-061		< 10 g/g	
		Salmonella		NF ISO 6579		Absence in 25 g	
		Mould		NF V 08-059		< 1 000 g/g	
MYCOTOXINS		Aflatoxins B 1		NF EN 14123		< 2 µg/kg	
		Aflatoxins B1, B2, G1, G2		NF EN 14123		< 4 µg/kg	
		Ochratoxin		MLAR-A 1054		< 3 µg/kg	
		Zearalenone		MLAR-A 1057		< 75 µg/kg	
		DON		MLAR-A 1052		< 750 µg/kg	
HEAVY METAL		Lead		ICP MS		< 0,2 mg/kg	
		Cadmium		ICP MS		< 0,1mg/kg	
PESTICIDES		ORGANOCHLORINES		NF EN 12393-1		In compliance with the regulation 396 /	
		ORGANOPHOSPHORUS		NF EN 12393-1		2005 / CE of February 23rd, 2005, its texts	
		PYRETHRINOIDES		NF EN 12393-1		of applications and his modifications	
Allergens		Wheat gluten					
GMO		Do not contain GMO (regulation CE n° 1829/2003 et 1830/2003)					
Ionization		Garantee without ionizing treatment					
STORAGE		Silo or warehouse					
PACKING		bulk / paper bag		The manufacturing batch is indicated on the delivery order			
PRESERVATION		Validity		9 months			
		Has to be stored in a cool and dry place					
Calorics values :		1510 Kjoules/100g		360 Kcal/100g		VISA QUALITY PRODUCT	
	g/100g		g/100g				
Fats	1,5	Included saturated fatty acids		0,2			
Glucids	73	Included sugar		2,0			
Protéins	11,2						
Salt	0,01	Exclusively the natural presence of sodium					
DATE :		19/10/2015					

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