Rue des Verreries 44a B-6040 Jumet - BELGIUM

Technical specifications

F63830

- G.D.C.

		G.D.C.								
COMMERCIAL NAME										marin.
LEGALE N	AME		PINK SPARKLING WIN	PINK SPARKLING WINE						
BRAND			BRUT D'ARGENT	BRUT D'ARGENT						
ORIGIN			FR	FR						
CUSTOM	TARIFF NUM	IBER	22041098	22041098						
NET VOLU	ME IN LITER	RS	0,200	0,200						
% ALCOH	OL		12,00	12,00						
PACKAGING										
UNIT	GROSS WEIGHT		EAN CODE	DIMENSIONS (HxtxL in mm)			QUANTITY			
PC	438	g	3500610055317	206	55	55				
CARTON	2,8	Kg	3500611065087	214	119	176	6			
LAYER		Kg		214	800	1200	258			
PALLET	745	Kg		1434	800	1200	1548			

PRODUCT SPECIFICATION								
INGREDIENTS	Grapes, sulfites							
GRAPE VARIETY	Pinot Noir							
VINTAGE								
WINEMAKING	The grapes are harvested before full ripeness; fermentation at very low temperature to preserve all the							
	aromas. Second fermentation in the bottle and aging for 9 months.							
DDM/DLC	This product contains 10% or more by volume of alcohol and is not labelled.							
STORAGE Closed package, away from light, heat, in a dry and ventilated place.								
APPELATION BRUT ROSE								
NOTES								
ORGANOLEPTIC CHARACTERISTICS								
USE./PREP. Can be served as an aperitif or as an accompaniment to fish or white meat.								
T° SERVICE	10							
COLOR	A vibrant Rosé							
ODOR	A complex, aromatic and fruity wine.							
FLAVOR Balanced and fruity								
	ALLERGENS / IONIZATION / GMO							
ALLERGENS	This product contains the following allergen(s): Sulphur dioxide and sulphites at concentrations of							
	more than 10 mg/kg or 10 mg/litre							
GMO	According to Regulations EC 1829 & 1830/2003: This product does not require any labeling related to							
	GMOs in the final product.							
IONIZATION	Raw material(s) not subjected to ionization. Directives 1999/2/EC and 1999/3/EC of 22 February 1999							
	relating to foodstuffs and food ingredients treated with ionizing radiation.							

retaining to roodsturns and rood ingredients treated with fortizing radiation.										
NUTRITIONAL VALUE PER 100 ml										
ENERGY	306	Kj	73	Kcal						
FAT	NA		g	SATURATED FATTY ACIDS	S NA	ı	g			
CARBOHYDRATES				g	SUGARS					
DIETARY FIBERS	NA		g	PROTEINS	NA	ı	g			
SALT	NA		g							
MICROBIOLOGICAL & PHYSICOCHEMICAL CHARACTERISTICS										
TOTAL BACTERIA COUNT	NA C		fu/g	ACIDITY			± g/l			
YEAST	NA		C	fu/g	DENSITY			±		
MOLDS	NA		C	fu/g	PH			±		
BRIX			± ′	1 °B	RESIDUAL SUGARS	<u> </u>		g/l		

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