Rue des Verreries 44a B-6040 Jumet - BELGIUM

Technical specifications

F02846

G.D.C.

COMMERCIAL NAME			
LEGALE NAME	NON-ALCOHOLIC WHITE WINE		
BRAND	LIGHT HOUSE		
ORIGIN	DE		
CUSTOM TARIFF NUMBER	22029919		
NET VOLUME IN LITERS	0,750		
% ALCOHOL	0,00		

PACKAGING								
UNIT	GROSS WEIGHT		EAN CODE	DIMENSIONS (HxtxL in mm)			QUANTITY	
PC	1180	g	4062073014403	310	70	70		
CARTON	7,3	Kg	4062073014410	320	152	234	6	
LAYER		Kg		320	800	1200	0	
PALLET	743	Kg		1430	800	1200	600	



PRODUCT SPECIFICATION							
INGREDIENTS	Grapes, preservatives: sulfites						
GRAPE VARIETY	Chardonnay						
VINTAGE							
WINEMAKING	The wine is dealcoholized using a special method, which allows its aromas and flavors to be preserved.						
DDM/DLC	Best before end : see packaging						
STORAGE	After opening the bottle, keep in a cool place with the cap closed. Drink within 2 months after opening.						
APPELATION	CHARDONNAY ALCHOLFREE LIGHT HOUSE						
NOTES							
	ORGANOLEPTIC CHARACTERISTICS						
USE./PREP.	Ideal for appetizers, cold cuts, fish pâté toasts, and pieces of cheese						
T° SERVICE	7 - 9						
COLOR	Pale yellow, bright and sparkling						
ODOR	Mineral and brioche aromas						
FLAVOR	The zesty notes of citrus and apple will tease your taste buds.						
	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.						

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NUTRITIONAL VALUE PER 100 ml									
ENERGY	100	Kj	24	Kcal					
FAT	NC		g	SATURATED FATTY ACIDS		NC		g	
CARBOHYDRATES 5,4		g	SUGARS		4,9		g		
DIETARY FIBERS NC		g	PROTEINS		NC		g		
SALT	NC			g					
MICROBIOLOGICAL & PHYSICOCHEMICAL CHARACTERISTICS									
TOTAL BACTERIA COUNT	NC		С	fu/g	ACIDITY	NC		±	g/l
YEAST	NC		С	fu/g	DENSITY	NC			±
MOLDS	NC	•	С	fu/g	PH	NC			±
BRIX	NC	•	± ′	1 °B	RESIDUAL SUGARS	NC			g/l

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DATE OF PUBLICATION 28-11-25

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