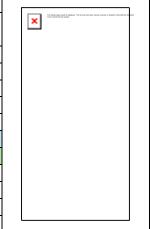
Technical specifications

F00886

- G.D.C. -

COMMER	CIAL NAME								
LEGAL NA	ME		2nd alcoholic drink	2nd alcoholic drink based on alcohol - federico bianco 8.5%					
			75cl						
BRAND			GDC	GDC					
ORIGIN			BE	BE					
CUSTOM	TARIFF NUI	MBER	22060089	22060089					
NET VOLU	IME IN LITE	RS	0,750	0,750					
% ALCOH	OL		8,50	8,50					
			PACKAGING						
UNIT	GROSS V	VEIGHT	EAN CODE	DIME	NSION	S (HxlxL in mm)	QUANTITY		
PC	1135	g		0	0	0			
CARTON	7,0	Kg		0	0	0	6		
LAYER		Kg		0	0	0	0		
PALLET	603,8	Kg		0	0	0	504		



	PRODUCT SPECIFICATION						
INGREDIENTS	wine, water, sugar, aromatic plant extracts, aromas, preservative e202						
DDM/DLC	2 years from the production date (see indication on the bottle)						
STORAGE	Store at room temperature and protect from sunlight. After opening, keep cool (in the refrigerator).						
NOTES							
	ORGANOLEPTIC CHARACTERISTICS						
USE./PREP.	Serve neat, very cold or with ice cubes and a slice of orange or lemon. federico is perfect for your						
	cocktails with soda.						
COLOR	slightly intense straw yellow						
ODOR	characteristic, aromatic and harmonious						
FLAVOR	soft, full, typical and persistent						
	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.						

relating to foodstuffs and food ingredients treated with ionizing radiation.												
VALEUR NUTRITIONNELLE PAR 100 ml												
ENERGY	0	Kj	0	Kcal								
FAT	FAT NC			g	SATURATED FAT	NC		g				
CARBOHYDRATES	NC			g	SUGARS	NC	NC					
DIETARY FIBERS	NC			g	PROTEINS NO		NC	NC				
SALT	NC			g								
MICROBIOLOGICAL & PHYSICOCHEMICAL CHARACTERISTICS												
TOTAL BACTERIA COUNT	NC	Cfu		/g	ACIDITY NC			± g/l				
YEAST	NC		Cfu	/g	DENSITY	NC		±				
MOLDS	NC		Cfu	/g	PH NC				±			
BRIX	NC		± 1	°В								

Technical specifications

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