


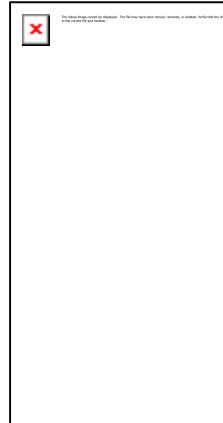


G.D.C.

COMMERCIAL NAME							
LEGAL NAME		LIQUEUR					
BRAND		GDC					
ORIGIN		BE					
CUSTOM TARIFF NUMBER		22087010					
NET VOLUME IN LITERS		0,700					
% ALCOHOL		38,00					
PACKAGING							
UNIT	GROSS WEIGHT		EAN CODE	DIMENSIONS (HxLxL in mm)			QUANTITY
PC	1201	g	5411353001067	240	65	85	
CARTON	7,4	Kg	15411353001064	251	154	270	6
LAYER		Kg		251	800	1200	132
PALLET	666,7	Kg		1154	800	1200	528



Do not place labels on this document. The 10-digit bar code number is printed on labels only. See page 10 for more information.

**PRODUCT SPECIFICATION**

INGREDIENTS	alcohol, sugar syrup, curacao and distilled oranges, aromatic plants
DDM/DLC	This product contains 10% or more by volume of alcohol and is not labelled.
STORAGE	Closed package, upright, protected from light, heat
NOTES	the cold clouds this liquor. just dip this bottle in lukewarm water to bring it back to its normal state.

ORGANOLEPTIC CHARACTERISTICS

USE./PREP.	This extremely digestible liquor, thanks to its successive distillations of curacao, oranges, orangettes, buttons and orange blossoms, gives an exceptional richness to its natural aromas due to the different stages of maturity of the orange.
COLOR	Light
ODOR	Nose of orange peel and curacao oranges
FLAVOR	Sweet notes of orange and curacao

ALLERGENS / IONIZATION / GMO

ALLERGENS	Regulation 1169/2011: Absence of major allergens
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.

VALEUR NUTRITIONNELLE PAR 100 ml

ENERGY	1313	Kj	314	Kcal		
FAT	NC			g	SATURATED FATTY ACIDS	NC g
CARBOHYDRATES	NC			g	SUGARS	NC g
DIETARY FIBERS	NC			g	PROTEINS	NC g
SALT	NC			g		

MICROBIOLOGICAL & PHYSICOCHEMICAL CHARACTERISTICS

TOTAL BACTERIA COUNT	NA	Cfu/g	ACIDITY	NC	± g/l
YEAST	NA	Cfu/g	DENSITY	NC	±
MOLDS	NA	Cfu/g	PH	NC	±
BRIX	NC	± 1 °B			



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