

Rue des Verreries 44a B-6040 Jumet - BELGIUM

PALLET

412,0

Technical specifications

378

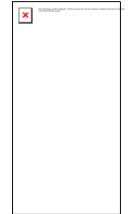
1200

F07600

- G.D.C.

Kg

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COMMERCIAL NAME									The littled integrations for displaced. The Six may have been not sold a rate of the all business.	
LEGAL NAME				scotch whiskey gold sun 3 years 40% 70cl						×
BRAND				GDC						
ORIGIN				BE						
CUSTOM TARIFF NUMBER				22083061						
NET VOLUME IN LITERS				0,700						
% ALCOHOL				40,00						
				PACKAGING						
UNIT	GROSS W	/EIGHT		EAN CODE	DIME	NSIONS	QUANTITY			
PC	1017	g	54	111353076003	295	75	75			
CARTON	6,3	Kg			305	164	243	6		
LAYER		Kg			305	800	1200	126		



PRODUCT SPECIFICATION							
INGREDIENTS	Scotch whisky, water, coloring E150a						
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 name scotch whiskey is recognized by law, no alcohol can be called scotch whiskey if it has not						
	been distilled in Scotland, from cereals and malt, and if it has not aged in barrels for a minimum of 3						
	years.						
ORGANOLEPTIC CHARACTERISTICS							
USE./PREP.							
COLOR	Brown						
ODOR	Lightly peaty wood						
FLAVOR	Lightly peaty wood						
	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.						

1065

800

ENERGY	915	Kj	221	Kcal						
FAT	NC			g	SATURATED FATTY ACIDS N		NC		g	
CARBOHYDRATES	NC			g	SUGARS	NC		g		
DIETARY FIBERS	NC			g	PROTEINS N		NC		g	
SALT	SALT NC			g						
MICROBIOLOGICAL & PHYSICOCHEMICAL CHARACTERISTICS										
TOTAL BACTERIA COUNT	NA		Cfu	ı/g	ACIDITY	NC		± g/l		
YEAST	NA		Cfu/g		DENSITY	NC		±		
MOLDS	NA	•	Cfu/g		PH	NC		±		
BRIX	NC	•	± 1	°B						

VALEUR NUTRITIONNELLE PAR 100 ml

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