

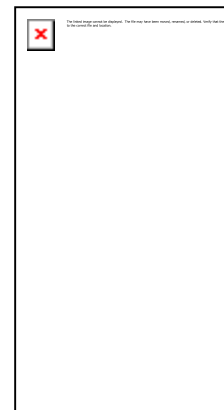


G.D.C.

DESIGNATION COMMERCIALE			BIDON 5L IRISH WHISKEY SENSIENT (5L\40%)				
DESIGNATION LEGALE			Irish Whiskey 40% ABV				
MARQUE			GDC				
ORIGINE			BE				
NUMERO TARIF DOUANIER			22083088				
VOLUME NET EN LITRE			5,000				
% ALCOOL			40,00				
CONDITIONNEMENT							
UNITE	POIDS BRUT		CODE EAN	DIMENSION (H x l x L en mm)			QUANTITE
PC	8175	g		0	0	0	
CARTON	32,9	Kg		0	0	0	4
LIT		Kg		0	800	1200	32
PALETTE	541.4	Kg		0	800	1200	64



Thermal image sensor in operation. The device has been moved, rotated or tilted. Such operation is not allowed for the device.

**SPECIFICATION DU PRODUIT**

INGREDIENTS	Malted Barley
DDM/DLC	Ce produit titrant 10% ou plus en volume d'alcool n'entraîne aucune mention d'étiquetage.
CONSERVATION	
REMARQUES	The purity of this Irish Whiskey complies with the statutory requirements for foodstuffs and has been manufactured according to regulation EC 852/2004. Irish Whiskey is certified with GMO statement and labelled according to EC Commission Regulations 1829/

CARACTERISTIQUE ORGANOLEPTIQUE

UTIL./PREP.	
COULEUR	A clear, free-flowing liquid without foreign matter. Colour yellow pale may vary according to degree of ageing / condition of the cask Whiskey (warm, well-balanced grain spirit with buttery and creamy notes.
ODEUR	Small herbal nose, with subtle touches of wood non- aggressive
SAVEUR	

ALLERGENES / IONISATION / OGM

ALLERGENES	Règlement 1169/2011 : Absence d'allergène majeur
OGM	Selon les Règlements CE 1829 & 1830/2003 : Ce produit n'entraîne aucune mention d'étiquetage relative aux OGM dans le produit fini.
IONISATION	Matière(s) première(s) non soumise(s) à ionisation. Directives 1999/2/CE et 1999/3/CE du 22 février 1999 relatives aux denrées et ingrédients alimentaires traités par ionisation

VALEUR NUTRITIONNELLE PAR 100 ml

ENERGIE	915	Kj	218	Kcal		
GRAISSES				g	DONT ACIDES GRAS SATURES	g
GLUCIDES				g	DONT SUCRES	g
FIBRES ALIMENTAIRES				g	PROTEINES	g
SEL				g		

CARACTERISTIQUE MICROBIOLOGIQUE & PHYSICO-CHIMIQUE

GERMES TOTAUX	NA	Cfu/g	ACIDITE		± g/l
LEVURES	NA	Cfu/g	DENSITE		±
MOISSISSURES	NA	Cfu/g	PH	5,5	±
BRIX		± 1 °B			



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