



G.D.C.

<b>COMMERCIAL NAME</b>							
<b>LEGAL NAME</b>		blended scotch whiskey duke charles 40% 100cl					
<b>BRAND</b>		GDC					
<b>ORIGIN</b>		BE					
<b>CUSTOM TARIFF NUMBER</b>		22083082					
<b>NET VOLUME IN LITERS</b>		1,000					
<b>% ALCOHOL</b>		40,00					
<b>PACKAGING</b>							
<b>UNIT</b>	<b>GROSS WEIGHT</b>	<b>EAN CODE</b>		<b>DIMENSIONS (HxTxL in mm)</b>			<b>QUANTITY</b>
<b>PC</b>	1460	<b>g</b>	5411353007410		320	80	80
<b>CARTON</b>	9,0	<b>Kg</b>			327	178	264
<b>LAYER</b>		<b>Kg</b>			327	800	1200
<b>PALLET</b>	579,5	<b>Kg</b>			1131	800	1200



**PRODUCT SPECIFICATION**

<b>INGREDIENTS</b>	Scotch whisky, water, coloring E150a
<b>DDM/DLC</b>	This product contains 10% or more by volume of alcohol and is not labelled.
<b>STORAGE</b>	Closed package, upright, protected from light, heat
<b>NOTES</b>	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**

<b>USE./PREP.</b>	
<b>COLOR</b>	Brown
<b>ODOR</b>	Lightly peaty wood
<b>FLAVOR</b>	Lightly peaty wood

**ALLERGENS / IONIZATION / GMO**

<b>ALLERGENS</b>	Regulation 1169/2011: Absence of major allergens
<b>GMO</b>	According to Regulations EC 1829 & 1830/2003: This product does not require any labeling related to GMOs in the final product.
<b>IONIZATION</b>	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**

<b>ENERGY</b>	915	<b>Kj</b>	221	<b>Kcal</b>		
<b>FAT</b>	NC			<b>g</b>	<b>SATURATED FATTY ACIDS</b>	NC
<b>CARBOHYDRATES</b>	NC			<b>g</b>	<b>SUGARS</b>	NC
<b>DIETARY FIBERS</b>	NC			<b>g</b>	<b>PROTEINS</b>	NC
<b>SALT</b>	NC			<b>g</b>		

**MICROBIOLOGICAL & PHYSICOCHEMICAL CHARACTERISTICS**

<b>TOTAL BACTERIA COUNT</b>	NA	<b>Cfu/g</b>	<b>ACIDITY</b>	NC	$\pm$ g/l
<b>YEAST</b>	NA	<b>Cfu/g</b>	<b>DENSITY</b>	NC	$\pm$
<b>MOLDS</b>	NA	<b>Cfu/g</b>	<b>PH</b>	NC	$\pm$
<b>BRIX</b>	NC	$\pm 1$ °B			



G.D.C.

