



G.D.C.

COMMERCIAL NAME							
LEGALE NAME			ROSE WINE				
BRAND			PETIT VOYAGE				
ORIGIN			FR				
CUSTOM TARIFF NUMBER			22042180				
NET VOLUME IN LITERS			0,187				
% ALCOHOL			12,00				
PACKAGING							
UNIT	GROSS WEIGHT		EAN CODE	DIMENSIONS (HxLxL in mm)			QUANTITY
PC	216	g	3552657013874	163	49	49	
CARTON	2,8	Kg	3552655023011	168	159	201	12
LAYER		Kg		168	800	1200	312
PALLET	668	Kg		1662	800	1200	2808



Do not place dangerous or prohibited items. The following items are prohibited: explosives, flammable liquids, toxic substances, etc.

PRODUCT SPECIFICATION	
INGREDIENTS	Grapes
GRAPE VARIETY	100% SYRAH
VINTAGE	
WINEMAKING	rosé resulting from bleeding, a cold maceration of 18 hours, then vinification in thermo-regulated stainless steel vats at cold to exhale the aromas.
DDM/DLC	This product contains 10% or more by volume of alcohol and is not labelled.
STORAGE	
APPELLATION	little trip pet wine from the country of oc syrah rosé
NOTES	gravelly, clay-limestone soils
ORGANOLEPTIC CHARACTERISTICS	
USE./PREP.	
T° SERVICE	11°C
COLOR	brilliant pink, of a lively color.
ODOR	nose of fresh red fruits, cherry and candy type.
FLAVOR	ample attack but of a great freshness, it is a rosé of thirst, of a great aromatic expression.
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.

NUTRITIONAL VALUE PER 100 ml							
ENERGY	0	Kj	0	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 & PHYSICO-CHEMICAL 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	RESIDUAL SUGARS	4	g/l	



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