

Specification sheet Rev 1 31.08.17

GRAPPA F.G. PRIMITIVO 40° 700 ML EXP

GENERAL INFORMATION						
Product name	Grappa di Primiti	N0				
Brand	F.III GIANNAND					
Commercial name and synonym		vo F.III GIANNANDREA				
Product data	CODE:	PFLQ3017AAS	CAPACITY:		700 ml	- T
Troduct data	DUTY CODE:	2208 20 26	ALC. VOL.:		40 %v/v	For Summe
LOGISTICS	DOTT CODE.	2200 20 20	ALC: VOL.		40 /00/1	
1 st Packing (Selling unit)	TYPE:	Glass bottle	NET WEIGH	т.		1
	SHAPE:	Cylindrical	GROSS WEI		- 1,142 kg	C.M.
		h 310 - Ø 73 mm	EAN CODE		8003695030170	
and Desking (Cases)	TYPE:		WEIGHT:	15.		
2 nd Packing (Cases)	MEASUREMENT:	Wrap-around 310 x 230 x h.320 mm	UNITS PER	CACEC.	14,02 kg 12	GRAPPA PRIMITIVO
	VOLUME:	0,0228 m ³	UNITSPER	CASES.	12	Pas Franceson
3 rd Packing (Pallet)	TYPE:	Epal-pallet (1200x800x150 mm 25 Kg)	WEIGHT:		936,3 (911,3+25) kg	
5 Facking (Fallet)	HEIGHT:	1750 (1600+150) mm	CASES PER		13	
	VOLUME:	1,6800 m ³	CASES PER		65	
	TYPE:	Usa-pallet (1120x950x150 mm 25 Kg)	WEIGHT:		996,4 (981,4+15) kg	
	HEIGHT:	1750 (1600+150) mm	CASES PER		14	Curry Charles
	VOLUME:	1,8620 m ³	CASES PER		70	
COMPOSITION	VOLONIE.	1,0020 11	CASESTER		70	
	Cronno di Drimiti	20				
Ingredients	Grappa di Primiti					
Origin of raw material		rimitivo grape of Italian origin.				
DURABILITY (EU Regulation No. 1169)						
Date of minimum durability	This information	is not required.				
STORAGE						
Storage conditions	Store protected f	rom light and heat sources.				
USE						
Conditions of use	Alcoholic bevera	ge for direct consumption.				
Instructions for use	-					
ORGANOLEPTIC CHARACTERISTICS						
Visual test		less. CLEARNESS: very limpid. OTHER REM				
Smell test		strong. PERSISTENCE: persistent. QUALIT				
Taste test	GENERAL STRU	JCTURE: sugars (dry); alcohol (very hot); bod	ly (very full). H	ARMONY: balanced	, soft. INTENSITY: intense. PERSISTE	NCE: very persistent.
	QUALITY: very fi	ne. FINAL FEELINGS: long and perfumed se	nsation of fruit	, with a full reminder	of the olfactory notes and a conclusion	n with very good
	persistence.					
MICROBIOLOGICAL CHARACTERISTICS						
	MEASURE UNIT		AVERAGE V	/ALUE		
-	-		-			
PHYSICAL AND CHEMICAL CHARACTERIS						
	MEASURE UNIT		AVERAGE V			
Density (20°C)	g/ml		0,9475÷0,	9562		
Alcohol by volume (20°C)	%v/v		$40,0 \pm 0,3$			
Sugars	g/litre		≤ 20			
Methanol	mg/100 ml anhyd		< 1000			
Volatile substances	mg/100 ml anhyc		≥ 140			
FOOD ALLERGENS (EU Regulation No.	. 1169/2011, Anne	x II)				
ALLERGEN			PRESENCE	SOURCE		
Cereals containing gluten and products	thereof [1]		NO	-		
Crustaceans and products thereof			NO	-		
Eggs and products thereof			NO	-		
Fish and products thereof [2]			NO	-		
Peanuts and products thereof			NO	-		
Soybeans and products thereof [3]	taca) [4]		NO NO	-		
Milk and products thereof (including lact Nuts and products thereof [5]	luse) [4]		NO	-		
Celery and products thereof			NO	-		
			NO	_		
WUSIARD AND DEDRUCTS TRAPAOT						
Mustard and products thereof Sesame seeds and products thereof						
Sesame seeds and products thereof	tions of more than 10) ma/ka or 10 ma/litre in terms of the total SO2	NO	-		
Sesame seeds and products thereof Sulphur dioxide and sulphites at concentra	tions of more than 10) mg/kg or 10 mg/litre in terms of the total SO2	NO NO	-		
Sesame seeds and products thereof Sulphur dioxide and sulphites at concentra Lupin and products thereof	tions of more than 10) mg/kg or 10 mg/litre in terms of the total SO2	NO NO NO	- - -		
Sesame seeds and products thereof Sulphur dioxide and sulphites at concentra Lupin and products thereof Molluscs and products thereof			NO NO NO NO	- - - - and products thereof	excent: (a) wheat based discose syrin	s including dextrose: (b)
Sesame seeds and products thereof Sulphur dioxide and sulphites at concentra Lupin and products thereof Molluscs and products thereof [1] Cereals containing duten namely: whe	eat (such as spelt an	d khorasan wheat), rve, barley, oats or their hyt	NO NO NO NO pridised strains.	- - - , and products thereof / alcohol of agricultura	, except: (a) wheat based glucose syrup I origin; [2] except: (a) fish gelatine used	s including dextrose; (b) as carrier for vitamin or
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