TECHNICAL SPECIFICATIONS REPORT FOR WINE AND FERMENTED LIQUORS OF WINE ORIGIN

PRODUCT DATA

Main Category : Wine and fermented liquors of wine origin

Category : Wine/Sparkling wine/Vermouth/Flavoured wine/...

Brand : Moet Impérial

Package

Content of the turkish tag
Other descriptive technical
features of the product

Analyses	Unit	Minimum	Maximum	Method of Analysis (*)	Result
Density	(g/ml, 20°C)	0,9900	0,9944	OIV FV 546	0,9935
Specific gravity (20°C/20°C)					
Ethyl alcohol	(% volume, 20°C)	12%	13%	OIV FV 546	12,80%
Total dry substance	(g/l, 20°C)	22	30,5	RCEE 2676/90	25,8
Reducing sugars (of invert sugar type)	(g/l)	7	9	CLHP OIV FV776	5,4
Total acides (of tartaric acid type)	(g/l)	5,2	6,9	RCEE 2676/90	4,9
Volatile acid (of acidic acid type)	(g/l)	0,15	0,35	RCEE 2676/90	0,25
Citric acid concentrate	(g/l)	0,05	0,23	RCEE 2676/90	0,17
Free sulphur dioxide	(mg/l)	5	20	RCEE 2676/90	7
Total sulphur dioxide	(mg/l)	30	185	Colorimetric	55

Date/Signature/Stamp Authorised Distributor

Date/Signature/Stamp
Manufacturer of the product

26/10/2009

Remarks:

(*): The analysis methods related to the "Analysis methods for wine" specified in the Turkish Food Codex, if such methods are not available, then the analysis methods available in the EC Regulations dated 1/8/2003, Nr. 1990R2676 with same number. Besides, the reference method used in the assessment of % volume ethyl alcohol is the analysis method number 1 specified in the EC Regulations dated 1/5/2004, Nr. 2000R1623. The alcohol content of the distillate in 20° is measured with the alcoholmeter.