



Relaspero Co., Ltd.
3F-7, No.19, Ln.56, Sec. 3, Xincheng N. Rd., Zhongshan Dist., Taipei
City, Taiwan (R.O.C.)

Report No. : AFA21403011M01
Date : 2021/04/22



Product Name : CORTE LUMO Blue Chardonnay White Wine 12% 750ml
Sample Packaging : Please refer to the photos for sample shown at the page of this report
Sample Condition/Amount : Ambient temp./1piece
Item No. : —
Lot. No. : L-20201028
Applicant : Relaspero Co., Ltd.
**Applicant address/
telephone number/
contact person :** 3F-7, No.19, Ln.56, Sec. 3, Xincheng N. Rd., Zhongshan Dist., Taipei City 104639, Taiwan
(R.O.C.)/0923-637-333/CHEN, LI-FANG
Manufacturer/Vendor : —
Manufacture Date : —
Expiry Date : —
Country of Origin : Spain
Others : Bottling date: 2020/10/28

The above sample information is provided and confirmed by the applicant.

Sample Received : 2021/04/13
Testing Date : 2021/04/13
Test Results: -Please refer to next page(s)-

Kary Chou

Kary Chou / Asst. Supervisor
Signed for and on behalf of
SGS Taiwan Ltd.



Authenticity verification only

Relaspero Co., Ltd.
3F-7, No.19, Ln.56, Sec. 3, Xincheng N. Rd., Zhongshan Dist., Taipei
City, Taiwan (R.O.C.)

Report No. : AFA21403011M01
Date : 2021/04/22



Test Item	Test Method	Results	LOQ/LOD (Note 3.)	Unit
Lead(Pb)	MOHW Method Food No.0949426262 promulgated on 2005/09/07. Method of Test for Alcoholic Beverages – Test of Lead (2). Analysis was performed by ICP-MS.	0.005	0.001	ppm(mg/L)
Sulfur dioxide	Joint announcement by MOF No.10103664810 and DOH Food Sanitation regulation of Taiwan No. 1010039470 amended on 2012/7/9.Method of Test for Alcoholic Beverages - Test of Sulfur Dioxide(1). Analysis was performed by Alkaline titration method.	0.079	0.002	g/L
Ethanol	DOH Food Sanitation regulation of Taiwan No. 0929214397 amended on 2003/7/23. Method of Test for Alcoholic Beverages-Teat of Ethanol. Analysis was performed by hydrometer.	11.4	-	%
Methanol	DOH Food Sanitation regulation of Taiwan No. 0929214397 amended on 2003/7/23.Method of Test for Alcoholic Beverages - Test of Methanol. Analysis was performed by GC/FID and result was presented of absolute alcohol.	963	1	ppm(mg/L)
Benzoic acid	Joint announcement by MOF No.09803510360 and DOH NO. 0981800160 of Taiwan promulgated on 2009/5/27. Method of Test for Alcoholic Beverages-	N.D.	0.001	g/L
Sorbic acid	Teat of Benzoic Acid and Sorbic Acid. Analysis was performed by HPLC/PDA.	N.D.	0.001	g/L

Note:

1. The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
2. This testing report contains 5 pages and it's invalid when they are separated.
3. If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ); If the testing item belongs to qualitative analysis then this column describes Limit of Detection(LOD).
4. The testing result will be "N.D." or "Negative" for Limit of Quantification and Limit of Detection, respectively.
5. All items in this testing report is based on the request from client and we are responsible for that.

- END -

Report No. : AFA21403011M01

Date : 2021/04/22



The content of methyl alcohol in alcohol(s) shall be in compliance with the regulations as following:		
Item	Kind	Standards
Methanol	brandy, grape and sweet potato distilled spirit wine spirit	In each liter (calculated by 100% ethyl alcohol) shall not exceed 2,000 mg.
	Fruit marc spirits, wine fermented from fruits with the exception of grapes, and distilled spirits	In each liter (calculated by 100% ethyl alcohol) shall not exceed 4,000 mg.
	Grape wine and Tequila	The content of methyl alcohol in each liter (calculated by 100% ethyl alcohol) shall not exceed 3,000 mg.
	Beer, alcoholic beverages brewed from grains, other brewed alcoholic beverages, whisky, clear spirits, rice spirits, other distilled spirits, cooking alcoholic beverages, and ingestible ethyl alcohol	In each liter (calculated by 100% ethyl alcohol) shall not exceed 1,000 mg.
	Reprocessed alcoholic beverages	The methyl alcohol content in the reprocessed alcoholic beverages shall be in conformity to the stipulations of that for ethyl alcohol, fermented alcoholic beverages, or distilled beverage that is used as a base alcohol in the reprocessing.
	Other ingestible alcoholic beverages	In each liter (calculated by 100% ethyl alcohol) shall not exceed 1,000 mg.
Lead	Any alcoholic beverage	In each liter shall not exceed 0.3 mg.
Sulphur dioxide	Alcoholic beverages brewed from fermented fruits	In each liter shall not exceed 0.4g.
	Beer and beverages brewed from grains	In every liter shall not exceed 0.03g.
	Other alcoholic beverages for consumption purpose	Shall not contain any sulphur dioxide.
Preservatives	The sorbic acid residue in each liter of alcohol products brewed from fermented fruits shall not exceed 0.2g.	
	The benzoic acid residue in each liter of alcohol products having an alcohol content of 18% or less shall not exceed 0.4g.	
	Each preservative residue in the same alcohol products as referred to in the preceding two items was divided by its limit standards, the sum total may not over 1.	
	Other alcohol products for consumption purpose shall not add sorbic acid and benzoic acid. However, if it is proved that they were produced naturally during the process of manufacturing or existed naturally in the raw material or carried over by the raw material and the residue level is not over the limit provided in the first and second items, there are not subject to this restriction.	

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of client's instruction, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced, except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

Relaspero Co., Ltd.
 3F-7, No.19, Ln.56, Sec. 3, Xincheng N. Rd., Zhongshan Dist., Taipei
 City, Taiwan (R.O.C.)

Report No. : AFA21403011M01
 Date : 2021/04/22



Sample Photo



This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com.tw/Terms-and-Conditions> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com.tw/Terms-and-Conditions> Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of client's instruction, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced, except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

The information requested from client is shown as below:

AFA21403011M01

Test Item	Test Method	LOQ/LOD
Lead(Pb)	MOHW Method Food No.0949426262 promulgated on 2005/09/07. Method of Test for Alcoholic Beverages – Test of Lead (2). Analysis was performed by ICP-MS.	Please refer to the result table above
Sulfur dioxide	Joint announcement by MOF No.10103664810 and DOH Food Sanitation regulation of Taiwan No. 1010039470 amended on 2012/7/9.Method of Test for Alcoholic Beverages - Test of Sulfur Dioxide(1). Analysis was performed by Alkaline titration method.	Please refer to the result table above
Ethanol	DOH Food Sanitation regulation of Taiwan No. 0929214397 amended on 2003/7/23. Method of Test for Alcoholic Beverages-Test of Ethanol. Analysis was performed by hydrometer.	Please refer to the result table above
Methanol	DOH Food Sanitation regulation of Taiwan No. 0929214397 amended on 2003/7/23.Method of Test for Alcoholic Beverages - Test of Methanol. Analysis was performed by GC/FID and result was presented of absolute alcohol.	Please refer to the result table above
Benzoic acid	Joint announcement by MOF No.09803510360 and DOH NO. 0981800160 of Taiwan promulgated on 2009/5/27. Method of Test for Alcoholic Beverages-Test of Benzoic Acid and Sorbic Acid. Analysis was performed by HPLC/PDA.	Please refer to the result table above
Sorbic acid	Joint announcement by MOF No.09803510360 and DOH NO. 0981800160 of Taiwan promulgated on 2009/5/27. Method of Test for Alcoholic Beverages-Test of Benzoic Acid and Sorbic Acid. Analysis was performed by HPLC/PDA.	Please refer to the result table above

The testing method has been accredited by MOHW, which is marked with ★.

The externally provided testing method has been accredited by MOHW, which is marked with ©.