

Certification of Natural Wine Imported into the United States

1. Producer name and address:

Monvignoble, Inc.
4601-3 Kano, Tomi-shi, Nagano 389-0505, Japan

2. Description of wine:

Brand Name: "Domaine Nakajima Estate Cabernet Franc 2023", Year of production: 2023
Class or Type: Cabernet Franc, Grape Wine, Country of Origin: Japan

3. Check applicable box:

- a. ☒ Producing country certification and laboratory analysis results completed below.
b. ☐ Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation.

4. Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140.

Name and address of certifying entity: See Attached

Authorized signature:

Name (print or type):

Date (DD/MM/YY):

5. Analysis for wine described in block 2

See Attached

Percentage alcohol (actual) by volume:

Signature:

Total sulphur dioxide (ppm):

Name (print or type):

Volatile acidity (grams per 100 mL):

Date (DD/MM/YY):

Name and address of laboratory:

6. TTB label approval identification number (required if certification is submitted subsequent to label approval):

CERTIFICATE OF ANALYSIS

Client: Monvignoble, Inc.
4601-3 Kano, Tomi-shi, Nagano 389-0505, Japan

Sample name: Cabernet Franc 2023

Received date: March 18, 2025

This is to certify that the following result(s) have been obtained from our analysis on the above-mentioned sample(s) submitted by the client.

Test Result(s)

Test Item	Result	QL	N	M
Alcohol content	11.7 % vol	1	1
Volatile acids (as acetic acid)	0.15 g/100ml	1	
Sulfur dioxide	Not detected	0.004 g/kg	2	

QL: Quantitation limit N: Notes M: Method

Notes

1: "Fruit wine," Official Methods of the National Tax Administration Agency (Instruction No. 1, 1961), issued by the National Tax Agency Japan.

2: Appendix-3 "Sulfur Dioxide and Sulfites (Method B)" to Notification Yakuseishokukihatsu 0624-No. 1 (2021) and Notification Yakuseishokukanhatsu 0624-No. 1 (2021) "Amendments Regarding Test Methods for Food Additives in Food," issued by the Ministry of Health, Labour and Welfare.

Method

1: Density/Specific Gravity Meter (vibration model)

K. Yoshioka
Kumiko Yoshioka

Section Head
Section of Analysis Documentation



Date: April 07, 2025

Calculated Value

Sample name	Sulfur dioxide (ppm)
Cabernet Franc 2023	Not detected

Quantitation limit: 4 ppm