

Certification of Natural Wine Imported into the United States

1. Producer name and address: CHATEAU KEFRAYA s.r.l.
LEBANON - BEKAA VALLEY - WEST BEKAA - KEFRAYA

2. Description of wine: CHATEAU KEFRAYA 2009
Red wine produced in Lebanon

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: Lebanese Ministry of Agriculture

Authorized signature:

Name (print or type): Emile Majdalani

Date (DD/MM/YY): 17/07/13

5. Analysis for wine described in block 2

Percentage alcohol (actual) by volume: 14%

Signature:

Total sulphur dioxide (ppm): 53 mg/L.

Name (print or type): Emile Majdalani

Volatile acidity (grams per 100 mL): 0.64 g/L.

Date (DD/MM/YY): 17/07/13

H2SO4

Name and address of laboratory:

SARCO
2.A. Le Jacquotte - Rue Artiste Beiges
33270 Floirac - France
Tel: 05 5777 796 27

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

Certification of Natural Wine Imported into the United States

1. Producer name and address: CHATEAU KEFRAYA s.a.r.l.
LEBANON - BEKAA VALLEY - WEST BEKAA - KEFRAYA

2. Description of wine: LES BRETÈCHES 2010
Red wine produced in Lebanon

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: Lebanese Ministry of Agriculture

Authorized signature:

Name (print or type): Emile Tajdalani

Date (DD/MM/YY): 17/07/2013

5. Analysis for wine described in block 2

Percentage alcohol (actual) by volume: 14%

Signature:

Total sulphur dioxide (ppm): 23 mg/L.

Name (print or type): Emile Tajdalani

Volatile acidity (grams per 100 mL): 0.47 g/L.

Date (DD/MM/YY): 17/07/2013

Name and address of laboratory:

H2504
SARCO
2. A. La jacquette - Rue Artiste Berges
33270 Floirac - France
Tel: 05 577 799627

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

Certification of Natural Wine Imported into the United States

1. Producer name and address: CHATEAU KEFRAYA s.a.r.l.
LEBANON, BEKAA VALLEY, WEST BEKAA, KEFRAYA

2. Description of wine: COTE DE 17 2009
Red wine produced in Lebanon

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: Lebanese Ministry of Agriculture

Authorized signature:

Name (print or type): Emile Hajdalan

Date (DD/MM/YY): 17/07/13

5. Analysis for wine described in block 2

Percentage alcohol (actual) by volume: 14.5%. Signature:

Total sulphur dioxide (ppm): 54 mg/L. Name (print or type): Emile Hajdalan

Volatile acidity (grams per 100 mL): 0.69 g/L. Date (DD/MM/YY): 17/07/13

Name and address of laboratory:

SARCO
2.A. La Jacquotte - Rue Artiste Beiges
33270 Floirac, France
Tel: 05 577 7796 27

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