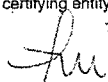



Certification of Natural Wine Imported into the United States	
1. Producer name and address:	Cavas Valmar Ensenada, Baja California, Mexico
2. Description of wine:	Tempranillo 2010
3. Check applicable box:	a. <input checked="" type="checkbox"/> Producing country certification and laboratory analysis results completed below. b. <input type="checkbox"/> 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: Cavas Valmar Ensenada, Baja California, Mexico Authorized signature:  Name (print or type): Fernando Martin A. Date (DD/MM/YY): 10/01/13
5. Analysis for wine described in block 2	Percentage alcohol (actual) by volume: 13% Signature:  Total sulphur dioxide (ppm): 70 mg/L Name (print or type): Fernando Martin Volatile acidity (grams per 100 mL): 0.88 mg/L Date (DD/MM/YY): 10/01/13 Name and address of laboratory: Cavas Valmar, Ensenada, Baja Mexico
6. TTB label approval identification number (required if certification is submitted subsequent to label approval):	12352001000430

Certification of Natural Wine Imported into the United States	
1. Producer name and address:	Cavas Valmar Ensenada, Baja California, Mexico
2. Description of wine:	Cabernet Sauvignon 2010
3. Check applicable box:	a. <input checked="" type="checkbox"/> Producing country certification and laboratory analysis results completed below. b. <input type="checkbox"/> 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: Cavas Valmar Ensenada, Baja California, Mexico Authorized signature: <i>[Signature]</i> Name (print or type): Fernando Morcan Date (DD/MM/YY):
5. Analysis for wine described in block 2	Percentage alcohol (actual) by volume: 13% Signature: <i>[Signature]</i> Total sulphur dioxide (ppm): 20 mg/L Name (print or type): Fernando Morcan Volatile acidity (grams per 100 mL): 0.9 mg/L Date (DD/MM/YY): 10/01/13 Name and address of laboratory: Cavas Valmar Ensenada, Baja California, Mexico
6. TTB label approval identification number (required if certification is submitted subsequent to label approval):	12352001000442

Certification of Natural Wine Imported into the United States	
1. Producer name and address:	Cavas Valmar Ensenada, Baja California, Mexico
2. Description of wine:	Chenin Blanc 2012
3. Check applicable box:	a. <input checked="" type="checkbox"/> Producing country certification and laboratory analysis results completed below. b. <input type="checkbox"/> 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: Cavas Valmar Ensenada, Baja Cal. Mexico Authorized signature: <i>[Signature]</i> Name (print or type): Fernando Martain A. Date (DD/MM/YY): 10/01/13
5. Analysis for wine described in block 2	Percentage alcohol (actual) by volume: 12.5% Signature: <i>[Signature]</i> Total sulphur dioxide (ppm): 46 mg/L Name (print or type): Fernando Martain Volatile acidity (grams per 100 mL): 0.41g/L Date (DD/MM/YY): 10/01/13 Name and address of laboratory: Cavas Valmar, Ensenada, Baja, Mexico
6. TTB label approval identification number (required if certification is submitted subsequent to label approval):	12352001000445