ISSUED: 04/04/01 SUPERSEDES: NEW

# Cribari Vineyards, Inc.

4180 West Alamos Avenue Fresno, CA 93722 (559) 277-9000 Sauterne SLT.doc Page 1 of 2

## RAW MATERIAL SPECIFICATION

#### **CALIFORNIA SAUTERNE - SALTED**

REVISION	02/11/2015	AUTHORIZATION	JFC
		PREPARED BY	KCA
NATURE OF REVISION	Salt Clarification		

## I. <u>DESCRIPTION</u>

Product is a California wine, tart, light bodied and fruity

# II. SPECIFICATION LIMITS

Product shall be in compliance with all applicable Federal, State and Local Regulations.

## A. Physical

CHA	RACTERISTIC	LIMIT
1.	Appearance	Pale straw to light gold
2.	Flavor and Aroma	Dry, tart and fruity with no off flavors or odors
3.	Weight per gallon	Approximately 8.3lbs

#### B. Chemical

<u>CI</u>	HARACTERISTIC	LIMIT	METHOD	ANALYSIS REF.
1.	Alcohol	10.0% - 13.5%	Anton Paar Alcolyzer	A.O.A.C. 17 <sup>th</sup> Ed. 980.2
2.	SO2 Free	40.0 ppm max	Ripper	MAM & W (p.206) 1980
3.	SO2 Total	200.0 ppm max	Ripper	A.O.A.C. 13 <sup>th</sup> Ed. 11.069
4.	Acidity	3.0 to 8.0 gr/L	Titration	A.O.A.C. 13 <sup>th</sup> Ed. 11.037
5.	pН	3.0 - 3.9	pH Meter	A.O.A.C. 13 <sup>th</sup> Ed. 11.036
6.	Copper	0.020 ppm	Atomic Absorption	A.O.A.C. 13 <sup>th</sup> Ed. 9.029

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#### C. Chemical, cont'd

<u>CHA</u>	RACTERISTIC	LIMIT	METHOD	ANALYSIS REF.
7.	Iron	0.0-7.0  ppm	Atomic Absorption	A.O.A.C. 13 <sup>th</sup> Ed. 11.022
8.	Salt (I	1.5% - 1.7% .b./1000 Gal: 125-135)	Titration	A.O.A.C. 13 <sup>th</sup> Ed.

This product shall comply with California's Department of Health Services Sections 17010, Provisions Applicable to Wine Produced in California, and Section 17015, Wines Bearing the Appellation of Origin "California" or a Geographical Subdivision Thereof.

#### III. PACKAGING

- A. Food grade plastic containers approximately 57 gallons
- B. Larger containers up to tank truck available.

#### IV. STORAGE

Wine should be kept in full containers and protected from air. Shelf life of unopened plastic containers is 4 to 8 months, depending on storage temperature. Should be stored at 55 to 75 F and shipped at ambient temperature.