



### **PRESENTATION** JOSE ESTEVEZ S.A.

### **BODEGAS VALDESPINO**



## Contents

- 1. The Jerez Region.
- 2. Elaboration of Sherry.
- Styles & tasting notes of Valdespino Sherry.



## 1. The Jerez Region

- Production Area of the D.O.
- Local Climate
- Soil
- Grape varieties



### Production Area of the "Denominación de Origen"

- The region is on the tip of South Western Europe.
- The Sherry triangle between:
  - Jerez de la Frontera
  - El Puerto de Santa Maria
  - Sanlucar de Barrameda
- Sherry can only be made from wines produced within this area.





## **The Local Climate**

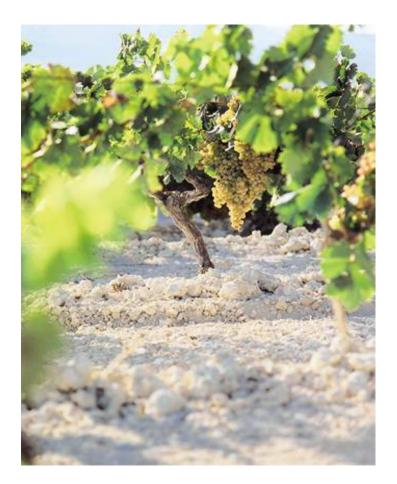
- Average Temperature: 62° to 64° F.
- Hot dry summers: max. 104°F – min: 68°F
- Moderate winters: Max:59°F – Min: 32°F
- 300 days of sunshine.
- Rainfall months:
  +/- 20 in. from October to April
- Influence of two predominant winds: Levante (east) & poniente (west)





## Soil

- The predominant soil is <u>'ALBARIZA'</u>
- It is a white chalky soil (Alba is Latin for white)
- High in Calcium Carbonate
- High porosity
- Excellent water retention, allowing the vines' roots to absorb moisture during the hot summer months.





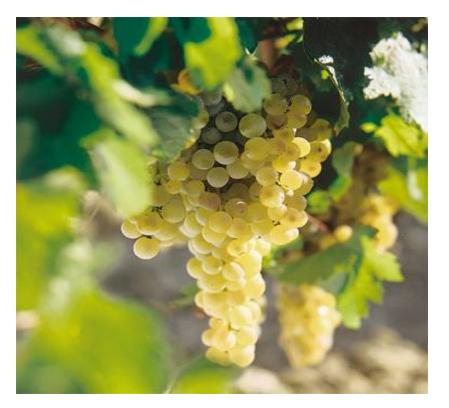
## **Grape Varieties**

#### • <u>Palomino Fino</u>.

It is well suited to the Albariza soil and is the most widely used in the area.

### <u>Pedro Ximénez and</u> <u>Moscatel</u>.

Used for sweet sherries





## 2. Elaboration of Sherry

- Vinification & Fermentation Process.
- First Classification & Fortification.
- Ageing.



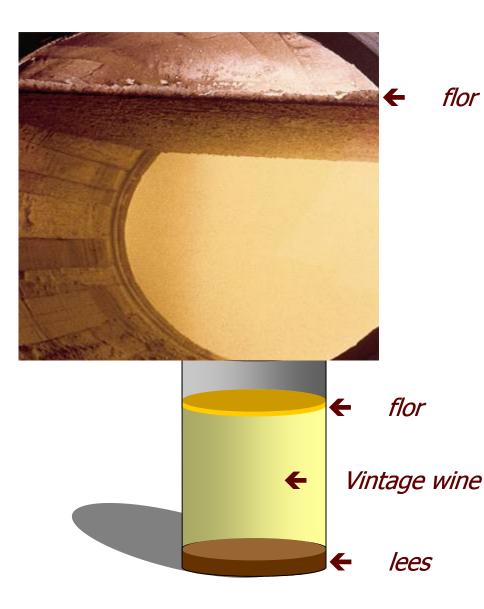
## FERMENTATION



- The grape must from the Macharnudo vineyard is fermented in American oak casks of 600 liters.
- Most bodegas do this initial fermentation in stainless steel
- After fermentation the wine is left to settle until the "deslio"



### The new vintage wine & Flor



• **"DESLIO":** At the end of November the wine is separated from the lees.

#### • VINTAGE WINE:

 $\succ$  Dry white wine

≻ +/- 11,5% Alc. strength

• **"FLOR":** A layer of natural yeast develops on the surface of the wine. This layer protects the wine from oxidation.



### **First Classification & Fortification**



### Maturing Sherry: "Crianza"



### Two different types of crianza:

At 15° alcohol the flor continues to develop

#### <u>Biological</u> <u>ageing</u>

The flor protects the wine from oxidation. at 17° alcohol the flor disappears

#### **Oxidative ageing**

without the flor, the wine is exposed to oxidation.



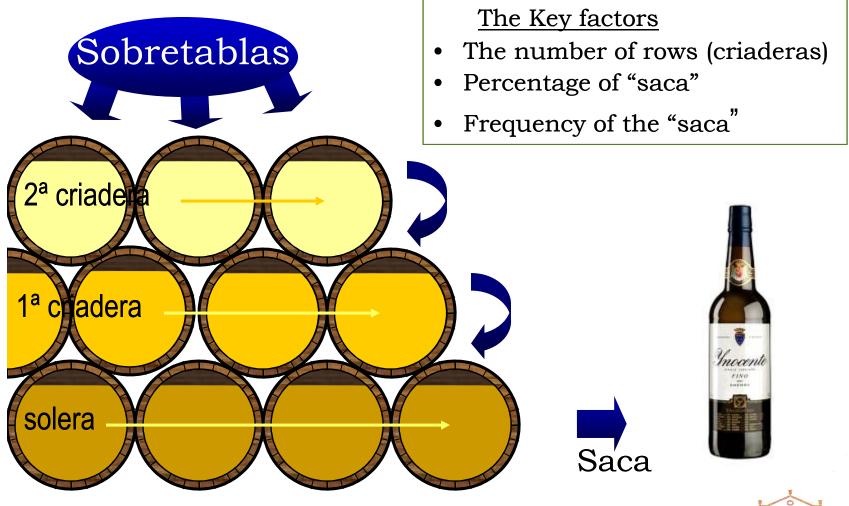
## Ageing



- Sherry must be aged for a minimum of three years in casks.
- American oak casks of 500 litres.
- In traditional "cathedral style" buildings (bodegas).
- Following the genuine and traditional "Solera System".



### The Solera: How it works





### **The Solera System**



- Continuous process of blending wines with different ages.
- The Solera itself is a blend of all the vintages
- This method guarantees continuity and consistency in the quality of the Sherry.



## 3. The Different Sherry Styles.

• Dry Sherry

(Less 5 g/l. sugar)

- Naturally Sweet ("Soleo": Sun dried)
- Sweet (blends) (Less 140 g/l. sugar)



Fino, Manzanilla, Amontillado, Palo Cortado and Oloroso.



Pedro Ximenez & Moscatel.



Pale Cream, Medium Dry and Cream.



# Valdespino - History



• Origins date back to 1264 when Don Alfonso Valdespino was one of 24 knights that helped King Alonso re-conquer Jerez from the Moors

• Commercial activities are recorded back to 1430 and the company was registered in 1875.

- In 1883 Valdespino became the official purveyor of Sherry to the Spanish Royal House.
- In 1910, they trademarked "Sacristia" which is the area in the bodegas where the best casks of Sherry are kept.

# Valdespino – "Only's"

- Only bodega to have "single vineyard" wines.
- Vineyard is MACHARNUDO and it is one of the "grand cru" vineyards of Jerez.
- Only bodega to ferment in oak barrels – the norm now is to ferment in stainless steel.
- Only Fino (Inocente) to have 10 criaderas the norm is 2 or 3.



# Macharnudo 'Alto'

• 56.2 hectare, located 5 kilometres in the northwest of Jerez, in the middle of the region, in the privileged area of High Jerez, within the famous Pago Macharnudo.

- $\bullet$  Located 135 metres above sea level, directed to the southeast, with a 10 % level.
- The land is very chalky, due to the sea having covered the Area a long time ago.





### The Winemaker, Eduardo Ojeda



### EDUARDO OJEDA

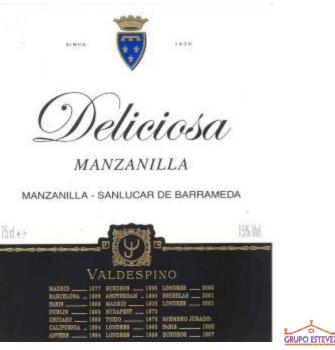
- One of the most recognized Oenologists from Spain.
- Chemist and Oenologist, more than 30 years of Experience in the Sherry Trade.
- Oenologist and Production Director of Grupo Estevez, taking care of 3 important Sherry Wineries: Real Tesoro, Valdespino and La Guita.
- A charismatic real Wine Lover and especially a Sherry Lover.



### **MANZANILLA DELICIOSA**

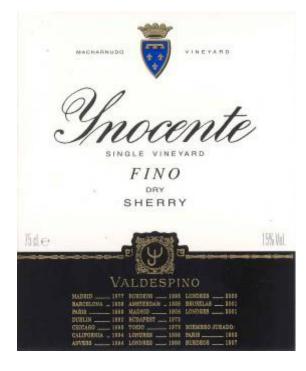
- Palomino Fino Grape
- From **Pago Miraflores** (Sanlucar de Barrameda)
- Solera and 6 criaderas. Biological ageing (Sanlucar de Barrameda).
- Alcohol: 15% vol.
- **Total Acidity:** 4 g/l Tartaric Acid
- Residual sugar < 2 g/l
- Serving Temperature: Chilled (+/- 50°F)





### **FINO INOCENTE**





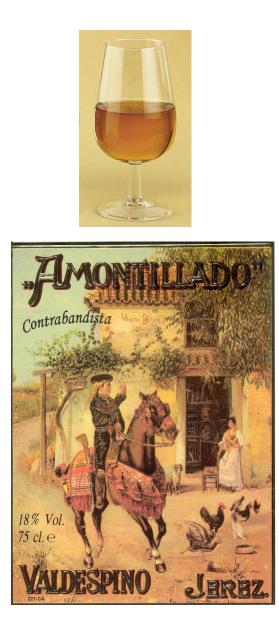
- Palomino Fino Grape
- Single vineyard Fino: "Macharnudo Alto"
- Fermented in oak casks.
- **Maturing:** More than 10 years under "Flor".
- Solera and 10 criaderas. Biological ageing.
- Alcohol: 15% vol.
- **Total Acidity:** 3,5 g/l Tartaric Acid
- Residual sugar <1 g/1
- Serving Temperature: Chilled (+/- 50°F)

### **AMONTILLADO TIO DIEGO**



- Palomino Fino Grape
- Single vineyard Fino: "Macharnudo Alto"
- Fermented in oak casks.
- **Maturing:** 1-2 years biological, more than 20 years oxidative.
- Solera and 10 criaderas.
- **Alcohol:** 18% vol.
- **Total Acidity:** 4,3 g/l Tartaric Acid
- Residual sugar: <2 g/1
- **Serving Temperature:** Slightly Chilled (+/- 55°F) or at room temperature.

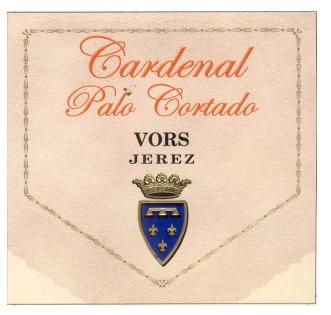
### MEDIUM DRY CONTRABANDISTA



- **Palomino Fino** Grape + Pedro Ximez grape (5%)
- **Maturing:** More than 10 years biological, under "Flor", + 4 years oxidative.
- **Alcohol:** 18% vol.
- **Total Acidity:** 4.04 g/l Tartaric Acid
- **Residual sugar:** 34< g/1
- **Serving Temp:** At ambient temperature or slightly chilled.

### VORS PALO CORTADO 'CARDENAL'

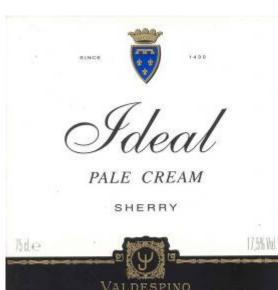




- Palomino Fino Grape
- Single vineyard Fino: "Macharnudo Alto"
- Fermented in oak casks, the last criadera comes from the Solera of Viejo C.P.
- **Maturing:** More than 30 years VORS (Very Old Rare Sherry), first 1-2 years biological, rest oxidative ageing.
- **Solera**(6 barrels +1 Bota No) + **4** Criaderas
- Alcohol: 20.5% vol.
- Total Acidity g/l: 8.5 gr/ Tartaric Acid
- Total Dry Extract: 49 g/1
- Serving temperature: Slightly Chilled (+/- 55°F) or at room temperature.

### PALE CREAM IDEAL





- **Palomino Fino** grape (and concentrated grape must)
- **Maturing:** More than 5 years, biological.
- **Alcohol:** 17,5 % vol.
- **Total Acidity:** 3.7 g/l Tartaric Acid
- **Residual sugar:** 110 g/l
- **Consumption:** Serve chilled (+/- 50°F.) as an aperitif or 'on the rocks'.



### **CREAM ISABELA**





CREAM Sherry



- Palomino Fino Grape (75%) + Pedro Ximez grape (25%)
- **Maturing:** More than 15 years, Oxidative ageing.
- Alcohol: 17,5% vol.
- Total Acidity: 4.5 g/l Tartaric Acid
- Residual sugar: 120 g/1
- **Serving temperature:** Can be taken neat, chilled or 'on the rocks' with a slice of orange.



### PALO CORTADO 'Viejo C.P.'







SHERRY

TSC.e 19.5% Vol. VALDESPINO RADORIONA 1100 ANTERNAM 1000 RADORIONA 1000 10000 RADORIONA 1000 RADORIONA

- Palomino Fino Grape
- Single vineyard Fino: "Macharnudo Alto"
- **Fermented** in oak casks.
- Solera + 4 criaderas
- **Alcohol:** 19.5 % vol.
- **Total Acidity:** 5.3 g/l Tartaric Acid
- **Serving temperature:** Slightly Chilled (+/- 55°F) or at room temperature.



### VOS DRY OLOROSO 'DON GONZALO'





- Palomino Fino grape
- Alcohol: 20% vol.
- **Maturing:** More than 20 years VOS (Very Old Sherry), oxidative ageing.
- **Alcohol:** 20% vol.
- **Total Acidity:** 6.40 g/l Tartaric Acid
- **Residual sugar:** 8.5 g/l
- **Serving temperature:** At room temperature or slightly chilled.



### **MEDIUM SWEET OLOROSO SOLERA 1842**



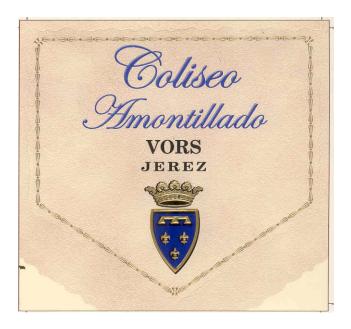


- **Palomino Fino** grape, with a touch of **Pedro Ximenez**.
- **Maturing:** More than 20 years VOS (Very Old Sherry), oxidative ageing.
- Alcohol: 20% vol.
- Total Acidity: 6.25 g/l Tartaric Acid
- Residual sugar: 60 g/1
- **Serving temperature:** Can be taken neat, chilled or 'on the rocks' with a slice of orange.



### VORS AMONTILLADO 'COLISEO'

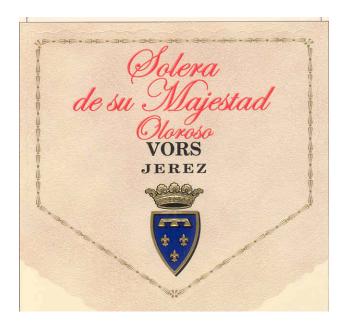




- Palomino Fino Grape
- **Maturing:** More than 30 years VORS (Very Old Rare Sherry), first 1- 2 years biological, rest oxidative ageing. The origin of the wine is Manzanilla.
- Alcohol: 22% vol.
- Total Acidity g/l: 9.5 / Tartaric Acid
- Residual Sugar: 9 gr.
- **Serving temperature:** Slightly Chilled (+/- 55°F) or at room temperature.

### VORS OLOROSO 'SOLERA de SU MAJESTAD'





- Palomino Fino grape
- Alcohol: 20% vol.
- Maturing: More than 20 years VOS (Very Old Sherry), oxidative ageing.
- Alcohol: 21% vol.
- **Total Acidity:** 6.70 g/l Tartaric Acid
- Residual sugar: 17 g/1
- **Serving temperature:** At room temperature or slightly chilled.



### P.X. EL CANDADO

- **Pedro Ximenez** grape.
- Maturing: 10 to 12 years, oxidative ageing.
- **Alcohol:** 18% vol.
- Total Acidity g/l: 2.80 / Tartaric Acid
- **Residual Sugar:** 400 gr.
- **Serving temperature:** Slightly Chilled (+/- 55°F) or at room temperature.





EL CANDADO (the Spanish translation for "The Padlock") is a unique Sherry produced only with Pedro Ximenez grapes, grown in the Sherry district of Spain. It is the classic Jerez dessert wine.

#### EL CANDADO PEDRO XIMENEZ SHERRY

These premium grapes, from our world famous Vineyard, are the only grapes from which this classic sherry can be produced.

#### A.R. VALDESPINO

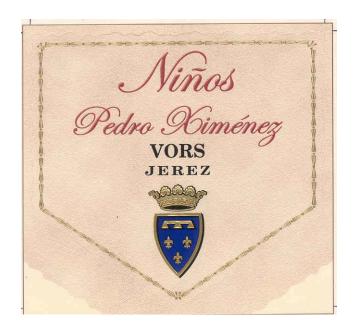


PRODUCE OF SPAIN **JEREZ DE LA FRONTERA** JESA • Ctra. N.IV, Km. 640 • JEREZ - SPAIN 18% Vol 75 cl. C



## **VORS PEDRO XIMENEZ 'NIÑOS'**





- Pedro Ximenez grape.
- **Maturing:** Over 30 years VORS (Very Old Rare Sherry), oxidative ageing.
- Alcohol: 15.5 % vol.
- Total Acidity g/l: 5.70 / Tartaric Acid
- Residual Sugar: 480 gr.
- **Serving temperature:** Slightly Chilled (+/- 55°F) or at room temperature.



### **Pairing the Sherry**

Fino / Manzanilla	all kinds of <i>"tapas"</i> , seafood, white fish and mild cheese. Fried fish.
Amontillado	soups, white meat, blue fish, mushrooms, and cured cheese.
Oloroso	poultry, game and red meat; tuna.
Medium (slightly chilled)	patés and quiches.
Pale Cream (cold)	foie-gras and fresh fruit.
Cream	desserts (also a great aperitif served on ice!).
Pedro Ximénez	desserts, ice creams, chocolate and blue cheese.



