••• ••• Alberto Longo







Alberto Longo

In the heart of Northern Apulia, in Lucera, an area with high historical and environmental value, the Winery of Alberto Longo has its roots in an extraordinary anthropological and cultural context. Since 1968 the founders, Adele and Giovanni Longo and then their son Alberto, share a passion for producing quality wines valorising the nearly forgotten appellation Cacc'e Mmitte di Lucera, among the first DOCs in Puglia to be established and recognized in 1976, and its main grape variety Nero di Troia. Today, with their 35 hectare vineyard, educated in trellis and meticulously maintained and their winery situated in the old farmhouse Fattoria Cavalli from 1800, the Longo family has been able to integrate the latest winemaking technologies with traditional vineyard management and grape processing, entrusting the skilful hand of the famous winemaker Graziana Grassini and the invaluable help of old family techniques such as soft pressing of the grapes after a long maceration on the skins and the use of concrete tanks. All this to express at its best the uniqueness of terroir and winery. The aging of the most capable red wines, takes place in wooden barrels, casks and barriques of first, second and third usage under the historical vaults that were home to ancient underground tanks.



Rosé della Quercia Extra Dry

**DENOMINATION:** quality sparkling wine

**GRAPES**: Nero di Troia 100%

**PRODUCTION AREA:** vigna della Quercia, Contrada Padulecchia, Lucera, Northern Puglia

AGE OF THE VINEYARD: planted in 2002

SOIL: calcareous with clay loam texture

YIELD PER HECTARE: 7,000 kg from 5,600 plants per hectare

VINIFICATION: Short cold maceration with dry ice, temperature-controlled fermentation of the clear must.

SPARKLING PROCESS: Long-lasting Charmat process in temperature-controlled pressurized tanks with shaker for 6 months.

**BOTTLES PRODUCED: 9,000** 

ALCOHOLIC CONTENT: 11.5 / 12.00 % by vol.

FOOD MATCH: Excellent aperitif, ideal with seafood, nice pairing with pastries.



le Fossette Brut

**DENOMINATION:** quality sparkling wine

**GRAPES**: Falanghina 100%

PRODUCTION AREA: vigna della Quercia, Contrada Padulecchia, Lucera, Northern Puglia

AGE OF THE VINEYARD: planted in 2002

SOIL: calcareous with clay loam texture

YIELD PER HECTARE: 7,000 kg from 5,600 plants per hectare

VINIFICATION: Short cold maceration with dry ice, temperature-controlled fermentation of the clear must.

SPARKLING PROCESS: Long-lasting Charmat process in temperature-controlled pressurized tanks with shaker for 6 months.

**BOTTLES PRODUCED: 9,000** 

ALCOHOLIC CONTENT: 11.5 / 12.00 % by vol.

FOOD MATCH: Excellent aperitif, ideal with seafood, nice pairing with pastries.



## **BRUT NATURE ROSÈ**

DENOMINATION: Brut Nature Rosè Metodo Classico Millesimato 2013

GRAPES: Nero di Troia grape from our vineyards

PRODUCTION AREA: north of Puglia

AGE OF THE VINEYARD: Planted in 2002

SOIL: calcareous with clay loam texture

YIELD PER HECTARE: 5,000 kg from 5,600 plants per hectare

VINIFICATION: soft pressure of the grapes, short cold maceration, temperature-controlled fermentation of the clear must.

SPARKLING PROCESS: second fermentation in the bottles in our caveau at 13° of costant temperature; maturation on the yeast for 39 months.

BOTTLES PRODUCED: 3,000

ALCOHOLIC CONTENT: 12.00 % by vol.

FOOD MATCH: excellent accompaniment for seafood shellfish and fish ranging throughout the meal.



### **BRUT NATURE**

DENOMINATION: Brut Nature Metodo Classico Millesimato 2013

GRAPES: falanghina grape from our vineyards

PRODUCTION AREA: north of Puglia

AGE OF THE VINEYARD: Planted in 2002

SOIL: calcareous with clay loam texture

YIELD PER HECTARE: 7,000 kg from 5,600 plants per hectare

VINIFICATION: soft pressure of the grapes, short cold maceration, temperature-controlled fermentation of the clear must.

SPARKLING PROCESS:

second fermentation in the bottles in our caveau at 13° of costant temperature; maturation on the yeast for 39 months.

BOTTLES PRODUCED: 6,000

ALCOHOLIC CONTENT: 12.00 % by vol.

FOOD MATCH: is exalted at the table as a passe-partout for each course from meats and cheeses, to fish and seafood.



le Fossette

DENOMINATION: IGP Puglia bianco

GRAPES: Falanghina 100%

PRODUCTION AREA: Masseria Celentano, San Severo, Northern Puglia.

AGE OF THE VINEYARD: planted in 2002

SOIL: calcareous with sandy loam texture

YIELD PER HECTARE: 8,000-9,000 kg from 5,600 plants per hectare

#### VINIFICATION:

The grapes are gently de-stemmed and pressed, followed by criomaceration in the press and a decantation at 0°C. The alcoholic fermentation is carried out in temperature-controlled stainless steel tanks. The wine is kept on the fine lees for three months.

BOTTLES PRODUCED: 14/18,000

ALCOHOLIC CONTENT: 13 / 13.5 % by vol.

FOOD MATCH: Traditional seafood dishes, fish or white meat, medium-ripe cheese.





DENOMINATION: IGP Puglia Bianco

GRAPES: Falanghina 100%

PRODUCTION AREA: Northern Daunia

AGE OF THE VINEYARD: planted in 2002

SOIL: medium-texture calcareous clayey

YIELD PER HECTARE: 8.9 tons from 5,600 plants per hectare

#### VINIFICATION:

Spontaneous fermentation through natural yeasts in tonneaux at controlled temperature. Aging on total lees for 6 months in tonneaux of French oak with continuous batonnage.

BOTTLES PRODUCED: 1,700

ALCOHOLIC CONTENT: 13% % by vol.

FOOD MATCH: Dishes of the Mediterranean cuisine that are particularly tasty and with smoked notes.





DENOMINATION: IGP Puglia bianco

GRAPES: Bombino 90%, Muscat 10%

PRODUCTION AREA: Northern Daunia

AGE OF THE VINEYARD: planted in 2002

SOIL: medium-texture calcareous-clayey

YIELD PER HECTARE: 10 tons from 5,600 plants per hectare

VINIFICATION: Traditional white wine vinification method with temperature control.

BOTTLES PRODUCED: 10,000

ALCOHOL CONTENT: 12.5

#### FOOD MATCH:

Neat as an aperitif or as a base for mixing. Raw seafood and sea urchins. Traditional seafood dishes; fish or meat dishes. Fresh cheese.



Donnadele

DENOMINATION: IGP Puglia rosato

GRAPES: Negroamaro 100%

PRODUCTION AREA: Masseria Celentano, San Severo, Northern Puglia.

AGE OF THE VINEYARD: planted in 2002

SOIL: calcareous with clay loam texture

YIELD PER HECTARE: 8,000-9,000 kg from 5,600 plants per hectare

#### VINIFICATION:

After de-stemming, soft pressing of the grapes, followed by a short criomaceration of 4-8 hours and a decantation at 0°C. Temperature-controlled fermentation of the settled must. The wine is kept on the fine lees for three months.

BOTTLES PRODUCED: 14/15,000

ALCOHOLIC CONTENT: 12.5 /13 % by vol.

FOOD MATCH: Suited as an aperitif or along with antipasti and entrees of the traditional Italian cuisine.



Cacc'e Mmitte di Lucera

DENOMINATION: Denominazione di Origine Protetta

GRAPES: Nero di Troia 55% Montepulciano d'Abruzzo 30% Bombino Bianco 15%

PRODUCTION AREA: Lucera, Northern Puglia

AGE OF THE VINEYARD: planted in 2002

SOIL: calcareous with sandy loam texture

YIELD PER HECTARE: 8,500 kg from 5,600 plants per hectare

#### VINIFICATION:

Selective picking by hand in crates, very delicate de-stemming in order to keep grapeberries undamaged. Maceration and fermentation in stainless steel at controlled temperature for about 20 days with periodic submersion of the hat, twice a day pumping over, repeated delestage finally followed by soft pressing. After malolactic fermentation, maturation occurs in concrete vats for at least 6/8 months, followed by ageing in the bottle for a period of at least 6 months.

#### BOTTLES PRODUCED: 50,000

ALCOHOLIC CONTENT: 12.5 /13 % by vol.

FOOD MATCH: Traditional dishes of the Mediterranean cuisine, meat and fat-rich fish.





DENOMINATION: IGP Puglia rosso

GRAPES: Negroamaro 100%

PRODUCTION AREA: Masseria Celetano, San Severo, Northern Puglia

AGE OF THE VINEYARD: planted in 2002

SOIL: calcareous with clay loam texture

YIELD PER HECTARE: 8,000/9,000 kg from 5,600 plants per hectare

#### VINIFICATION:

Selective picking by hand in crates, very delicate de-stemming in order to keep grapeberries undamaged. Maceration and fermentation in stainless steel at controlled temperature for about 20 days with periodic submersion of the hat, twice a day pumping over, repeated delestage finally followed by soft pressing. After malolactic fermentation in the month of November, maturation occurs in concrete vats for at least 6/8 months, followed by ageing in the bottle for a period of at least 6 months.

BOTTLES PRODUCED: 13 / 15,000

ALCOHOLIC CONTENT: 13 / 13.5 % by vol.

FOOD MATCH: Red meat or tasty and fat-rich seafood.



Primitino

**DENOMINATION:** IGP Puglia rosso

**GRAPES:** Primitivo 100%

**PRODUCTION AREA:** municipal district of Manduria-Taranto from self-managed vineyard

AGE OF THE VINEYARD: planted in 1995

SOIL: calcareous with sandy loam texture

YIELD PER HECTARE: 10,000 kg from 5,600 plants per hectare

#### VINIFICATION:

Selective picking by hand in crates, very delicate de-stemming in order to keep grapeberries undamaged. Maceration and fermentation in stainless steel at controlled temperature for about 20 days with periodic submersion of the hat, twice a day pumping over, repeated delestage finally followed by soft pressing. After malolactic fermentation in the month of November, maturation occurs in concrete vats for at least 6/8 months, followed by ageing in the bottle for a period of at least 6 months.

BOTTLES PRODUCED: 10 / 15,000

ALCOHOLIC CONTENT: 14 / 14.5 % by vol.

FOOD MATCH: Meat, furred game, aged cheese with firm texture.



## 4.7.7 SYRAH

**DENOMINATION:** IGP Puglia rosso

**GRAPES**: Syrah 100%

**PRODUCTION AREA:** Masseria Celentano, San Severo, Northern Puglia

AGE OF THE VINEYARD: planted in 2002

SOIL: calcareous with clayey texture

YIELD PER HECTARE: 7,000 kg from 5,600 plants per hectare

#### VINIFICATION:

Selective picking by hand in crates, very delicate de-stemming in order to keep grapeberries undamaged. Maceration and fermentation in stainless steel at controlled temperature for about 20 days with periodic submersion of the hat, twice a day pumping over, repeated delestage finally followed by soft pressing. After malolactic fermentation, ageing in French oak barrels of different sizes (barrique e tonneaux) and different usage (first, second, third passage) for 12 months and then at least 18 months in the bottle.

BOTTLES PRODUCED: 8 / 9,000

ALCOHOLIC CONTENT: 13.50 / 14 % by vol.

FOOD MATCH: Aged or marbled noble cheeses, furred game, braised and grilled meat.



le Cruste

**DENOMINATION:** IGP Puglia rosso

**GRAPES**: Nero di Troja 100%

**PRODUCTION AREA:** Masseria Celentano, San Severo, Northern Puglia

AGE OF THE VINEYARD: planted in 2002

SOIL: calcareous with clayey texture

YIELD: 6,500 kg per ettaro, 1.2 kg per plant

#### VINIFICATION:

Selective picking by hand in crates, very delicate de-stemming in order to keep grapeberries undamaged. Maceration and fermentation in stainless steel at controlled temperature for about 20 days with periodic submersion of the hat, twice a day pumping over, repeated delestage finally followed by soft pressing. After malolactic fermentation, ageing in French oak barrels of different sizes (barrique e tonneaux) and different usage (first, second, third passage) for 12 months and then at least 18 months in the bottle.

**BOTTLES PRODUCED:** 15 / 18,000

ALCOHOLIC CONTENT: 13.50 / 14% by vol.

FOOD MATCH: Aged cheese, game and meat in general.



# Montepeloso

**DENOMINATION:** IGP Puglia rosso

**GRAPES**: Aglianico 100%

**PRODUCTION AREA:** Northern Puglia

AGE OF THE VINEYARD: planted in 2007

SOIL: calcareous with clayey texture

YIELD PER HECTARE: 7,000 kg from 5,707 plants per hectare

#### VINIFICATION:

Selective picking by hand in crates, very delicate de-stemming in order to keep grapeberries undamaged. Maceration and fermentation in stainless steel at controlled temperature for about 20 days with periodic submersion of the hat, twice a day pumping over, repeated delestage finally followed by soft pressing. After malolactic fermentation, ageing in French oak barrels of different sizes (barrique e tonneaux) and different usage (first, second, and third usage) for 24 months and then at least 6 months in the bottle.

**BOTTLES PRODUCED: 3,150** 

ALCOHOLIC CONTENT: 14 % by vol.

FOOD MATCH: Aged or marbled noble cheeses, furred game, braised and grilled meat.



## SUYAN

DENOMINATION: IGT Puglia Bianco Passito

GRAPES: Bombino Bianco 50% Moscatello Selvatico 50%

PRODUCTION AREA: Northern Daunia

AGE OF THE VINEYARD: planted in 2002

SOIL: calcareous, with clay loam texture

YIELD: 5 – 6 tons from 5,600 plants per hectare

#### VINIFICATION:

After a brief rest in a thermally conditioned room until reaching the proper level of withering, the grapes are destemmed and softly crushed; the must is fermented in steel vats at controlled temperature, where it is left in contact with the skins for a fairly long time; after racking the wine is left to age on the fine lees for six months in small wooden barrels. Then it is racked again and kept in steel tanks until bottling. The grape yields totals approximately 48%.

BOTTLES PRODUCED: 3,400

ALCOHOLIC CONTENT: 14,5% by vol.

FOOD MATCH: Aged hard or blue cheeses. Traditional cookies mad with dried fruit.





DENOMINATION: extra vergine olive oil

OLIVE CULTIVAR: century-old trees of the varieties Peranzana, Romanella, Coratina

PRODUCTION AREA: hills of Pietramontecorvino, Northern Puglia

ALTITUDE: 400 m. a.s.l.

SOIL: calcareous clayey

YIELD PER PLANT: 50/60 kg

EXTRACTION: with a continuous flow plant, cold pressing and natural settling

BOTTLES PRODUCED: 1,000/ 1,200

COLOUR: green with slight glints verging on gold

SMELL: Green fruity with floral notes. Full-bodied, slightly bitter, recalling young artichoke leaves.

OLEIC ACID: 0.20/0.25





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