

TECHNICAL INFORMATION

Organoleptic Characteristic





WHITE WINE







RIBOLLA GIALLA

Technical Information

VARIETY: Ribolla Gialla **CLASSIFICATION: DOP Collio**

PRODUCTION AREA: Friuli Venezia Giulia - Cormons (GO)

SOIL: "Ponca" is the word in Friuliano, a local old language, to indicate a type of soil characterized by marl and sandstone both of which are of Oceanic origin

GRAPE VARIETIES: Ribolla Gialla 100%

TRELLISING SYSTEM: Guyot

AGE OF VINES: 15 - 20 years HECTARE'S YIELD: 70-80 q.li/Ha

HARVEST MODALITY: Manual harvest from the last ten days of September

VINIFICATION AND REFINEMENT:

The process starts with the soft pressure of grapes,

then static clarification of the must. The must undergoes to along and slow alcoholic fermentation at temperature controlled (< 18°C), using selected yeasts, in stainless steel tanks. At this stage the batonnage is required up to December. The last refinement takes place in stainless steel tanks at a

controlled temperature until spring-time.

Organoleptic Characteristic

COLOUR: Straw yellow with bright reflections

BOUQUET: Fruity and flower scent

TASTE: Dry, full-body, with pleasant citrus like aroma

FOOD PAIRINGS: Main meals, white meat and grilled fishes

TEMPERATURE

OF SERVICE: 10-12 °C





FRIULANO

Technical Information

VARIETY: Friulano **CLASSIFICATION: DOP Collio**

PRODUCTION AREA: Friuli Venezia Giulia - Cormons (GO)

SOIL: "Ponca" is the word in Friuliano, a local old language, to indicate a type of soil characterized by marl and sandstone both of which are of Oceanic origin

GRAPE VARIETIES: Tocai Friulano 100%

TRELLISING SYSTEM: Guyot

AGE OF VINES: 40 - 50 years HECTARE'S YIELD: 80 q.li/Ha

HARVEST MODALITY: Manual harvest from the last fifteen days

of September

VINIFICATION

AND REFINEMENT: The process starts with the soft pressure of grapes, then static clarification of the must. The must

undergoes to along and slow alcoholic fermentation at temperature controlled (< 18 °C), using selected yeasts, in stainless steel tanks. The last refinement takes place in stainless steel tanks at a controlled

temperature until spring-time.

Organoleptic Characteristic

COLOUR: Intense straw yellow

BOUQUET: Complex with flower's field, pear and apricot scent

TASTE: Dry, intense with almond aftertaste

FOOD PAIRINGS: Starters, fresh cheeses and "prosciutto crudo"

TEMPERATURE

OF SERVICE: 10-12° C





SAUVIGNON

Technical Information

VARIETY: Sauvignon

CLASSIFICATION: DOP Collio

PRODUCTION AREA: Friuli Venezia Giulia - Cormons (GO)

SOIL: "Ponca" is the word in Friuliano, a local old language,

to indicate a type of soil characterized by marl and sandstone both of which are of Oceanic origin

GRAPE VARIETIES: Sauvignon 100%

TRELLISING SYSTEM: Guyot

AGE OF VINES: 20 - 30 years HECTARE'S YIELD: 70-80 q.li/Ha

HARVEST MODALITY: Manual harvest from the first ten days of September

VINIFICATION

AND REFINEMENT: The process starts with the soft pressure of grapes,

followed by cold maceration for 12-24 hours, then static clarification of the must. The must undergoes to along and slow alcoholic fermentation at temperature controlled (< 15°C), using selected yeasts, in stainless steel tanks. At this stage the batonnage is required up

to December. The last refinement takes place in stainless steel tanks at a controlled

temperature until spring-time

Organoleptic Characteristic

COLOUR: Straw yellow with greenish reflectionsw

BOUQUET: Slightly herbaceous, which resembles mint and

tomato leaves

TASTE: Dry, with pleasant citrus-like flavors and gently

fresh touch

FOOD PAIRINGS: Asparagus, artichokes, fish and fried food

TEMPERATURE

OF SERVICE: 10-12 °C





PINOT GRIGIO

Technical Information

VARIETY: Pinot Grigio

CLASSIFICATION: DOP Collio

PRODUCTION AREA: Friuli Venezia Giulia - Cormons (GO)

SOIL: "Ponca" is the word in Friuliano, a local old language,

to indicate a type of soil characterized by marl and sandstone both of which are of Oceanic origin

GRAPE VARIETIES: Pinot Grigio in purezza 100%

TRELLISING SYSTEM: Guyot

AGE OF VINES: 15 – 20 years HECTARE'S YIELD: 70-80 q.li/Ha

HARVEST MODALITY: Manual harvest from the first fifteen days of

September

VINIFICATION AND DEFINEMENT

AND REFINEMENT: The process starts with the soft pressure of grapes, then static clarification of the must. The must undergoes to along and slow alcoholic fermentation at temperature controlled (< 18°C), using selected yeasts, in stainless steel tanks. The last refinement takes place in stainless steel tanks at a controlled

temperature until spring-time

Organoleptic Characteristic

COLOUR: Intense straw yellow with coppery reflections **BOUQUET:** Broad and wide, about spring's flowers aroma

TASTE: Dry, full-body, pleasantly bitter

FOOD PAIRINGS: Appetizer, light soup, fish and white meat

TEMPERATURE

OF SERVICE: 10-12 °C





MALVASIA

Technical Information

VARIETY: Malvasia **CLASSIFICATION: DOP Collio**

PRODUCTION AREA: Friuli Venezia Giulia - Cormons (GO)

S0IL: "Ponca" is the word in Friuliano, a local old language, to indicate a type of soil characterized by marl and sandstone both of which are of Oceanic origin

GRAPE VARIETIES: Malvasia 100%

TRELLISING SYSTEM: Guyot

AGE OF VINES: 20-30 years HECTARE'S YIELD: 80 q.li/Ha

HARVEST MODALITY: Manual harvest from the first ten days

of October

VINIFICATION

AND REFINEMENT: The process starts with the soft pressure of grapes, then static clarification of the must. The large part of the must undergoes to along and slow alcoholic fermentation at temperature controlled (< 18°C), using selected yeasts, in stainless steel tanks. The last refinement takes place in stainless steel tanks at a controlled temperature until spring-time

Organoleptic Characteristic

COLOUR: Straw yellow

BOUQUET: Citrus-like flavor, apple and peppers scent

TASTE: Dry, full-body with a typical and elegant varietal

persistence

FOOD PAIRINGS: Starters, main meals with fishes or vegetables ragu

sauces, fishes and shellfishes

TEMPERATURE

OF SERVICE: 10-12° C

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CHARDONNAY

Technical Information

VARIETY: Chardonnay **CLASSIFICATION: DOP Collio**

PRODUCTION AREA: Friuli Venezia Giulia - Cormons (GO)

SOIL: "Ponca" is the word in Friuliano, a local old language,

to indicate a type of soil characterized by marl and sandstone both of which are of Oceanic origin.

GRAPE VARIETIES: Chardonnay 100%

TRELLISING SYSTEM: Guyot AGE OF VINES: 30 years HECTARE'S YIELD: 60-70 q.li/Ha

HARVEST MODALITY: Manual harvest from the first fifteen days

of September

VINIFICATION

AND REFINEMENT: The process starts with the soft pressure of grapes, then static clarification of the must. The large part

of the must undergoes to along and slow alcoholic fermentation at temperature controlled (< 18°C), using selected yeasts, in stainless steel tanks. The last refinement takes place in stainless steel tanks at a

controlled temperature until spring-time.

Organoleptic Characteristic

COLOUR: Slightly intense straw yellow

BOUQUET: Exotic fruit scent

TASTE: Soft, persistent, full-body

FOOD PAIRINGS: Fish starters, raw fishes and white meat

TEMPERATURE

OF SERVICE: 10-12° C





OPERA PRIMA

Technical Information

VARIETY: Opera prima (blend)

CLASSIFICATION: DOP Collio

PRODUCTION AREA: Friuli Venezia Giulia - Cormons (GO)

SOIL: "Ponca" is the word in Friuliano, a local old language, to indicate a type of soil characterized by marl and sandstone both of which are of Oceanic origin

GRAPE VARIETIES: Pinot Bianco 60%, Chardonnay 30%, Ribolla Gialla 10%

TRELLISING SYSTEM: Guyot AGE OF VINES: 30 years

HECTARE'S YIELD: 70 q.li/Ha

HARVEST MODALITY: The manual harvest is sequential: early for the delayed maturing grapevines and deferred for early maturating

grapevines. Thus, over-matured grapes are part of the

harvest.

VINIFICATION

AND REFINEMENT: The process starts with the soft pressure of grapes,

then static clarification of the must. The must

undergoes to along and slow alcoholic fermentation at temperature controlled ($< 18^{\circ}$ C), using selected yeasts

in stainless steel tanks.

The Pinot Bianco ferments in barrique, the Chardonnay and Ribolla in steel tanks. Separate aging for one year.

Assembled and bottled the following spring.

Organoleptic Characteristic

COLOUR: Straw yellow with bright reflections **BOUQUET:** Fruity, yeast like and exotic fruit flavors

TASTE: Dry and enduring

FOOD PAIRINGS: Main meals (fishes and meat), good also as

meditation wine

TEMPERATURE

OF SERVICE: 10-12 °C

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SPARKLING WINE





RIBOLLA GIALLA

SPUMANTE BRUT

Technical Information

VARIETY: Ribolla Gialla Spumante Brut

PRODUCTION AREA: Friuli Venezia Giulia - Cormons (GO)

GRAPE VARIETIES: Ribolla Gialla 100%

TRELLISING SYSTEM: Guyot

AGE OF VINES: 15 - 20 years HECTARE'S YIELD: 100/120 q.li/Ha

HARVEST MODALITY: In the last teen days of August, manual harvest is

required to obtain grapes with high acidity

VINIFICATION

AND REFINEMENT: The process starts with the soft pressure of grapes, then static clarification of the must. The must undergoes to along and slow alcoholic fermentation at temperature controlled (< 16 °C), using selected yeasts, in stainless steel tanks. The foaming occurs at low temperature in autoclaves, using Charmat

method.

Organoleptic Characteristic

COLOUR: Straw yellow

BOUQUET: Fruity and flower scent

TASTE: Dry, intense with silky citrus aroma

FOOD PAIRINGS: Starters, light main meals and white meat

TEMPERATURE

OF SERVICE: 6-8°C

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RED WINE







CABERNET FRANC

Technical Information

VARIETY: Cabernet Franc

CLASSIFICATION: DOP Collio

PRODUCTION AREA: Friuli Venezia Giulia - Cormons (GO)

SOIL: "Ponca" is the word in Friuliano, a local old language, to indicate a type of soil characterized by marl and sandstone both of which are of Oceanic origin

GRAPE VARIETIES: Cabernet Franc 100%

TRELLISING SYSTEM: Guyot

AGE OF VINES: 30 - 40 years HECTARE'S YIELD: 50 -60 q.li/Ha

HARVEST MODALITY: Manual harvest in last ten days of September/

beginning of October

VINIFICATION AND REFINEMENT:

The red wine making process requires 15-20 days with temperature controlled higher than 25°C.

Malolactic fermentation naturally starts. 50% of the wine is refined in wood, while the remaining one is maintained in stainless steel tanks. The last refinement is in stainless steel tanks at

temperature controlled until Spring-time.

Organoleptic Characteristic

COLOUR: Strong ruby red

BOUQUET: Varietal aroma, with plum, leather and cutter

grass scent

TASTE: Full-body, silky and raspberry flavors

FOOD PAIRINGS: Meat, roast, chicken, turkey

TEMPERATURE

OF SERVICE: 17-18 °C





MERLOT

Technical Information

VARIETY: Merlot

CLASSIFICATION: DOP Collio

PRODUCTION AREA: Friuli Venezia Giulia - Cormons (GO)

SOIL: "Ponca" is the word in Friuliano, a local old language,

to indicate a type of soil characterized by marl and sandstone both of which are of Oceanic origin

GRAPE VARIETIES: Merlot 100%

TRELLISING SYSTEM: Guyot

AGE OF VINES: 30 - 40 years HECTARE'S YIELD: 60 - 70 q.li/Ha

HARVEST MODALITY: Manual harvest in last ten days of September

VINIFICATION

AND REFINEMENT: The red wine making process requires 15-20 days with temperature controlled higher than 25°C

with temperature controlled higher than 25°C. Malolactic fermentation naturally starts. 50% of the wine is refined in wood, while the remaining one is maintained in stainless steel tanks. The last refinement is in stainless steel tanks at

temperature controlled until Spring-time.

Organoleptic Characteristic

COLOUR: Ruby red

BOUQUET: Full-body, with scent of roses

TASTE: Dry, pleasant, harmonious with lightly herbaceous

flavors

FOOD PAIRINGS: Meat, roast, chicken and turkey, mature cheeses

TEMPERATURE

OF SERVICE: 17-18 °C





ROSSO

Technical Information

VARIETY: Rosso Collio (Blend)

CLASSIFICATION: DOP Collio

PRODUCTION AREA: Friuli Venezia Giulia

SOIL: "Ponca" is the word in Friuliano, a local old language, to indicate a type of soil characterized by marl and sandstone both of which are of Oceanic origin

GRAPE VARIETIES: Merlot 60% Cabernet Franc 40%

TRELLISING SYSTEM: Guyot

AGE OF VINES: 30 - 40 years HECTARE'S YIELD: 60 - 70 q.li/Ha

HARVEST MODALITY: In the first days of October manual harvest is required

to obtain over-maturing grapes

VINIFICATION

AND REFINEMENT: Red wine making for 20 days with temperature

higher than 25°C with selection yeasts, malolactic

fermentation starts naturally.

The last refinement is in wood for 24 months,

then in steel tank until spring-time.

Organoleptic Characteristic

COLOUR: Strong ruby red with violet reflections

BOUQUET: Pleasantly herbaceous flavors with undergrowth

flowers touch

TASTE: Full-body, silky, enduring and structured

FOOD PAIRINGS: Grilled meats

TEMPERATURE

OF SERVICE: 17-18 °C



