





I FIORI DI LEONIE 2020

Appellation Friuli Colli Orientali DOC

Grapes Friulano, blended with variable percentages of

Pinot Bianco and Sauvignon.

Grape harvest Pinot Bianco – first ten days of September 2020 Friulano – second ten days of September 2020

Sauvignon – third ten days of September 2020

Manual harvest with careful selection of the

bunches in the vineyard.

Vineyards Colli di Novacuzzo (Colli Orientali)

Exposure South, with east-west orientation of the vine rows

Extension 1 hectare

Type of soil 'Ponca' typical of the Colli Orientali: stratified marl

and sandstone of Eocene origin in the upper hillsides, more disintegrating in nature in the

foothills.

Plant density Friulano, historic 1936 vineyard – 2.000 vines/ha

Pinot Bianco – 3.500 vines/ha Sauvignon – 4.000 vines/ha

Training system Double arched cane, Guyot

Age of vines from 20 to 90 years (historic 1936 vineyard)

Green manure in alternate rows with

'Leonie flowers', composed of 10 seed types:

Phacelia – Forage Pea – Vetch – Crimson clover – Rapeseed – Turnip rape – Radish – White Mustard –

Triticale - Yellow sweet clover.













I FIORI DI LEONIE 2020



Winemaking

Harvested at dawn, the grapes are softly pressed and vinified separately. Sauvignon ferments at a controlled temperature of 16-18°C in steel vats, Friulano in large 2500-L Slavonia oak barrels and Pinot Bianco in 225-L oak and acacia wood barrels.

Maturing and ageing

The wines age separately for 9 months: Sauvignon in steel vats, Friulano in large 2500-L Slavonian oak barrels, Pinot Bianco in 225-L oak and acacia casks.

At the end of this initial maturation, the blend of the 3 wines ages in large 2500-L Slavonian oak barrels for 9 months and for another 9 months in the bottle.

Ageing potential 20 years

Alcohol content

13.5% vol.

TASTING NOTES

Appearance

Straw yellow with light golden reflections.

Bouquet

Elegant, with a slight floral note and fruity hints of golden delicious apple and custard.

Flavour

Balanced and enveloping, with good persistence and structure; fruity hints are accompanied by a

balsamic finish.

Technical data

4.58 g/l acidity - 1.8 g/l residual sugar -21.8 g/l dry extract





















FRIULANO 2022

Appellation

Friuli Colli Orientali DOC

Grapes

100% Friulano

Grape harvest

Mid-September 2022. Manual harvest with careful selection of the bunches in the

vinevard.

Vineyards

Upper hillsides of the Colli di Spessa and Ipplis

(Colli Orientali)

Type of soil

'Ponca' typical of the Colli Orientali: stratified,

integral sandstone marls, of Eocene origin.

Plant density

3.500 vines/ha

Training system

Double arched cane

Average age of vines

50 years

Winemaking

Soft pressing of the grapes; fermentation of one part in steel and one part in large Slavonian oak

barrels.

Maturing and ageing

12 months ageing on the lees, 50% in steel and 50% in large Slavonian oak barrels, followed by

another 6 months in the bottle.

Ageing potential

15 years

Alcohol content 13.5% vol

TASTING NOTES

Appearance

Straw yellow in colour

Bouquet

Toasted almond, ripe pear, liquorice and citrus

notes.

Flavour

Soft, warm and characterful.

Technical data

5 g/l acidity - 2 g/l residual sugar -

















MALVASIA 2022

Appellation Friuli Colli Orientali DOC

Grapes Malvasia istriana 100%

Harvest Before October 2022, with slight drying of the

grapes on the vine. Manual harvest with careful selection of the bunches in the vineyard.

Vineyards Foothills of the Colle di Ipplis

(Colli Orientali)

Type of soil 'Ponca' typical of the Colli Orientali, deep soils

composed of marl and disintegrated sandstone,

of Eocene origin.

Plant density 3.500 vines/ha

Training system Double arched cane, Guyot.

Age of vines From 30 to 90 years (historic 1936 vineyard)

Winemaking After soft pressing of the grapes, the wine

ferments in steel vats.

Maturing & ageing 12 months of ageing on the fine lees, followed

by another 6 months in the bottle.

Ageing potential 15 years

Alcohol content 13.5% vol

TASTING NOTES

Colour Straw yellow in colour.

Bouquet Mineral, floral and direct; fleur de sel, apricot,

thyme, and delicate notes of medicinal herbs.

Flavour Savoury, enveloping and persistent.

Technical data 5.06 g/l acidity – 0.88 g/l residual sugar – 20.8

















PINOT BIANCO 2022

Appellation Friuli Colli Orientali DOC

Grapes 100% Pinot Bianco

Grape harvest First ten days of September 2022. Manual harvest

with careful selection of the bunches in the vineyard.

Vineyards Upper hillsides of the Colli di Spessa

(Colli Orientali)

Type of soil 'Ponca' typical of the Colli Orientali, layered, integral

sandstone marls, of Eocene origin.

Plant density 3.500 vines/ha

Training system Double arched cane

Average age of vines 30 years

Winemaking Soft pressing of the grapes; fermentation of one part

in steel and the other part in oak and acacia barrels.

Maturing and ageing 12 months of ageing on the lees, 50% in steel and

50% in oak and acacia barrels, followed by another 6

months in the bottle.

Ageing potential 15 years

Alcohol content 13.5% vol

TASTING NOTES

Appearance Straw yellow in colour.

Bouquet Elegant and rich, ripe golden delicious apple, aroma

of white flowers and yellow peach.

Flavour Fresh, savoury, creamy.

Technical data 4.77 g/l acidity – 1.37 g/l residual sugar – 20.7 g/l

dry extract

















RIBOLLA GIALLA 2022

Appellation Friuli Colli Orientali DOC

Grapes 100% Ribolla Gialla

Grape harvest End of August 2022. Manual harvest with

careful selection of the bunches in the

vineyard.

Vineyards Foothills of the Colli di Spessa and Novacuzzo

(Colli Orientali)

Type of soil 'Ponca' typical of the Colli Orientali: crumbling

marl and sandstones of Eocene origin.

Plant density 3.500 vines/ha

Training system Double arched cane, Guyot

Average age of vines from 20 to 50 years

Winemaking Maceration on the skins for 2 days, before soft

pressing; the wine ferments in steel vats at 16-

18°C

Maturing and ageing 12 months of ageing in steel, another 6 months

in the bottle.

Ageing potential 15 years

Alcohol content 13% vol.

TASTING NOTES

Appearance Straw yellow in colour.

Bouquet Intense and floral, chamomile, acacia honey,

yellow flowers and green apple.

Flavour Savoury, enveloping and persistent.

Technical data 5 g/l acidity – 1.38 g/l residual sugar –

















Appellation Friuli Colli Orientali DOC

Grapes 100% Sauvignon

Harvest Mid-September (Ipplis). Last week of

September (Spessa, Novacuzzo).

Manual harvest with careful selection of the

bunches in the vineyard.

Vineyards Upper hillsides of the Colli di Spessa and Ipplis

Foothills of the Colli di Novacuzzo (Colli

Orientali).

Type of soil 'Ponca' typical of the Colli Orientali: integral,

stratified sandstone marls of Eocene origin (in Spessa and Ipplis), disintegrating (Novacuzzo).

Plant density 4.000 vines/hectare

Vine training Double arched cane, Guyot

Age of vines from 20 to 50 years

Winemaking Soft pressing of the grapes; fermentation 85%

in steel, 15% in French oak barrels.

Maturing and ageing 85% for 6 months in steel, 15% in barrique.

The blend of the two wines ages for a further 12

months, 6 in steel and 6 in the bottle.

Ageing potential 15 years

Alcohol content 13.5% vol

TASTING NOTES

Appearance Straw yellow in colour

Bouquet Vibrating and enveloping, tropical fruit, lime,

pink grapefruit, tomato leaf and elderberry

Flavour Enveloping, long and sumptuous.

Technical data 5.48 g/l acidity – 1.89 g/l residual sugar –

















REFOSCO 2019

DAL PEDUNCOLO ROSSO

Appellation Friuli Colli Orientali DOC

Grapes 100% Refosco dal Peduncolo Rosso

Grape harvest End of September 2019. Manual harvest with

careful selection of the bunches in the vineyard.

Vineyards Foothills of the Colli di Spessa and Novacuzzo

(Colli Orientali).

Type of soil 'Ponca' typical of the Colli Orientali: deep soils

formed by marl and crumbling sandstone, of

Eocene origin.

Plant density 4.000 vines/ha

Vine training system Double arched cane, Guyot

Average age of vines 30 years

Winemaking Fermentation in steel tanks. Maceration on the

skins for 18-20 days before racking with daily pumping over, followed by soft pressing.

Maturing and ageing 18 months, 1/3 in barriques, 1/3 in French oak

tonneaux, 1/3 in large Slavonian oak barrels. After blending, the wine ages further in the

bottle for another 6 months.

Ageing potential 20 years

Alcohol content 13.5 % vol

TASTING NOTES

Appearance Ruby red in colour

Bouquet Fruity and balsamic, black cherry, currant,

plum jam and tobacco.

Flavour Soft, warm, persistent, with silky tannins.

Technical data 5.4 g/l acidity – 3 g/l residual sugar –

















SCHIOPPETTINO 2019

Appellation Friuli Colli Orientali DOC

Grapes 100% Schioppettino

Grape harvest Early October 2019. Manual harvest with

careful selection of the bunches in the vineyard.

Vineyards Foothills of the Colli di Spessa and Novacuzzo

(Colli Orientali).

Type of soil 'Ponca' typical of the Colli Orientali: deep soils

formed by marl and crumbling sandstone, of

Eocene origin.

Plant density 4.000 vines/ha

Training system Double arched cane, Guyot

Average age of vines 30 years

Winemaking Fermentation in steel tanks. Maceration on the

skins for 20 days before racking.

Maturing and ageing 18 months, 1/3 in barriques, 1/3 in French oak

tonneaux, 1/3 in large Slavonian oak barrels. After blending, the wine ages in the bottle for

another 6 months.

Ageing potential 20 years

Alcohol content 13.5% vol

TASTING NOTES

Appearance Ruby red in colour.

Bouquet Spicy and intense, ripe strawberry, wild

blackberry and fresh black pepper.

Flavour Soft, warm and long, with smooth tannins.

Technical data 5.22 g/l acidity – 1 g/l residual sugar –



















Appellation Friuli Colli Orientali DOC

Grapes 100% Pignolo

Grape harvest Early October 2016. Manual harvest with

careful selection of the bunches in the

vineyard.

Vineyards Foothills of the Colli di Spessa

(Colli Orientali)

Type of soil 'Ponca' typical of the Colli Orientali: deep soils

of marl and crumbling sandstones, of Eocene

origin.

Plant density 4.000 vines/ha

Vine training system Double arched cane, Guyot

Average age of vines 30 years

Winemaking Fermentation in steel tanks. Maceration on the

skins for 20 days before racking.

Maturing and ageing 18 months, 1/3 in barriques, 1/3 in French oak

tonneaux, 1/3 in large Slavonian oak barrels. After blending, the wine ages in the bottle for

another 6 months.

Ageing potential 20 years

Alcohol content 13.5 % vol

TASTING NOTES

Appearance Intense ruby red in colour

Bouquet Balsamic and spicy, cherries in spirit, plums

and sweet liquorice

Flavour Warm, persistent, tannic and highly

structured.

Technical data 5.6 g/l acidity - 3 g/l residual sugar -















PICOLIT 2020

Appellation Colli Orientali del Friuli DOCG

Grapes 100% Picolit

Grape harvest Mid-October 2020. Manual harvest with

careful selection of the bunches and berries in

the vineyard.

Vineyards Upper hillsides of the Colli di Spessa (Colli

Orientali)

Type of soil 'Ponca' typical of the Colli Orientali: deep soils

formed by marl and disintegrated sandstone,

of Eocene origin.

Plant density 4.500 vines/ha

Training system Guyot

Average age of vines 30 years

Grape Drying In crates until the end of November.

Winemaking Partially dried grapes are softly pressed. The

precious must obtained ferments in French

oak barrels until spring.

Maturing and ageing The wine ages in French oak barrels for 24

months, followed by a further period of 36

months in the bottle.

Ageing potential 20 years

Alcohol content 13.5% vol

TASTING NOTES

Appearance Intense golden yellow in colour

Bouquet Marzipan, vanilla, dried apricot, tropical

raisined fruit and a hint of nutmeg.

Flavour Silky and intriguing, soft, broad and

enveloping.

Technical data 5.01 g/l acidity – 102 g/l residual sugar –

138.6 g/l dry extract









0,50 L