

fattoria di magliano

THE WINES

BRISSAIA

Maremma Toscana Ansonica DOC Biologico



GRAPE ALCOHOL

Ansonica 12,50% vol.

SENSORIAL ATTRIBUTES AND PAIRINGS

Scent: apple and mediterranean macchia aroma, fruity

notes.

Taste: rich and balanced, mineral undertones.

Colour: pale yellow.

Matching dishes: crustaceans and seafood, grilled vegetables, fresh cheese. Its lightweight nature makes it

ideal for aperitifs.

VINIFICATION AND AGING

Time of harvest: the last ten days of August harvest period: last ten days of september

Vinification technique: non aggressive destemming, cryomaceration, pressing and subsequent fermentation in temperature controlled stainless steel vats for 20 to 25

days

Ageing process: on fine lees.

Stabilising of the product: cold stabilization.

SOIL AND CLIMATE CONDITIONS

Vineyards: Tizzi.

Soil structure: well balanced with excellent skeleton.

Height: 100m. and 150m. a.s.l. Placement: North-South.

Planting density: 6,400 plants per hectare. Vine placement: bi-lateral ridge spur.

Vines planted: 2013-2014.

Average yield per plant: 1,000g

Grape: Ansonica.

Quantity produced brissaia 10,000 bottles

BRISSAIA

BOTTLE	GL71	GLASS
CAPSULE	ALU 41	ALLUMINIUM
CORK	FOR51	CORCK
LABEL	PAP22	PAPER

Maremma Toscana Ansonica DOC Biologico



GRAPE ALCOHOL

Ansonica 12,50% vol.

SENSORIAL ATTRIBUTES AND PAIRINGS

Scent: Apple, mediterranean scrub, plum, thyme, walnuts. Taste: Mineral, yellow apple, candied yellow fruits, saline. Colour: Intense bright yellow, golden shades. Matching dishes: Blue fish, codfish, fresh and pecorino

cheese, white meats.

VINIFICATION AND AGING

Time of harvest: the last ten days of August. harvest period: last ten days of september

Vinification technique: non aggressive destemming, 100

hours cryomaceration, pressing and subsequent

spontaneous fermentation in small eggs shaped cement

vats for 15 days.

Ageing process: on lees.

Stabilising of the product: none, unfiltered, natural.

SOIL AND CLIMATE CONDITIONS

Vineyards: Tizzi

Soil structure: well balanced with excellent skeleton

Height: 100m. and 150m. a.s.l. Placement: North-South

Planting density: 6,400 plants per hectare Vine placement: bi-lateral ridge spur

Vines planted: 2013-2014

Average yield per plant: 1,000g

Grape: Ansonica

No. bottles produced: 1,500

BRISSI

BOTTLE	GL71	GLASS
CAPSULE	ALU 41	ALLUMINIUM
CORK	FOR51	CORCK
LABEL	PAP22	PAPER

RACCOLTA DIFFERENZIATA - Verifica le disposizioni del tuo Comune

PAGLIATURA

Maremma Toscana Vermentino DOC Biologico



GRAPE ALCOHOL

Vermentino 13% vol.

ORGANIC WINE

SENSORIAL ATTRIBUTES AND PAIRINGS

Scent: floral and citrus perfumes, white peaches and

pear.

Taste: fresh, intense and long lasting on the palate.

Colour: pale bright yellow.

Matching dishes: fresh cheeses, white meats, fish and

crustaceans.

A wine which ages surprisingly well.

VINIFICATION AND AGING

Time of harvest: the last ten days of september Vinification technique: non aggressive destemming, cryomaceration, pressing and subsequent fermentation in temperature controlled stainless steel vats for 20 to 25 days.

Ageing process: on fine lees.

Stabilising of the product: cold stabilization

AMBIENTE PEDOLIMATICO

Vineyards: Sterpeti, Tizzi and Poggio Bestiale

Soil structure: well balanced with excellent skeleton

Height: 150m. and 250m. a.s.l. Placement: North, North East

Planting density: 6,400 plants per hectare Vine placement: bi-lateral ridge spur

Vines planted: 1998-2002

Average yield per plant: 1,000g

Grape: Vermentino

No. bottles produced: 30,000

PAGLIATURA

BOTTLE	GL71	VETRO
CAPSULE	ALU 41	ALLUMINIO
CORCK	FOR51	SUGHERO
ETICHETTA	PAP22	CARTA

RACCOLTA DIFFERENZIATA –

ILLARIO

Maremma Toscana Rosato DOC Biologico



GRAPE ALCOHOL

Sangiovese 12,50% vol.

ORGANIC WINE

SENSORIAL ATTRIBUTES AND PAIRINGS

Scent: intense red fruits, cherry and raspberry, floral notes of violets and cyclamen.

Taste: well structured, full bodied, pleasant and fresh.

Colour: light rose with shades of coral.

Matching dishes: appetizers, pasta dishes with fish, fried

and boiled fish, white meats and cheese.

VINIFICATION AND AGING

Time of harvest: first week of September Vinification technique: non aggressive destemming pressing, brief pre-fermentation maceration, separation of the first pressing from the peel, cold stabilization, temperature controlled fermentation in steel vats for 15 to 20 days.

Ageing process: on fine lees.

Stabilising of the product: cold stabilization.

SOIL AND CLIMATE CONDITIONS

Vineyards: Sterpeti.

Soil structure: well balanced with excellent skeleton

Height: 250m. a.s.l. Placement: East – West

Planting density: 6,500 plants per hectare Vine placement: bi-lateral ridge spur

Vines planted: 1998 and 2000 Average yield per plant: 1000g Grape: 100% Sangiovese No. bottles produced: 12.000

ILLARIO

BOTTLE	GL70	GLASS
CAPSULE	ALU 41	ALLUMINIUM
CORK	FOR51	CORK
LABEL	PAP22	PAPER

Morellino di Scansano DOCG Biologico



GRAPE ALCOHOL

Sangiovese, Syrah 13% vol.

ORGANIC WINE

SENSORIAL ATTRIBUTES AND PAIRINGS

Scent: winning and fragrant of red berries

Taste: fresh and winy with having sweet hints of red berries

and likeable personality Colour: bright ruby

Matching dishes: as an aperitif or the complete meal, red

and white meats, game, pasta dishes and cheeses.

VINIFICATION AND AGING

Time of harvest: first ten days of September

Vinification technique: non aggressive destemming pres-

sing

fermentation in temperature controlled stainless steel vats

for 15 to 20 days.

Ageing process: 6 months in unglazed cement vats Affinamento: 6 mesi in vasi di cemento non vetrificati.

Stabilising of the product: cold stabilization

SOIL AND CLIMATE CONDITIONS

Vineyards: Sterpeti and Tizzi

Soil structure: well balanced with excellent skeleton

Height: 150m. and 250m. a.s.l.

Placement: East - West

Planting density: 6,400 plants per hectare Vine placement: mono-lateral ridge spur

Vines planted: 1998-2003

Average yield per plant: 800g to 1,000g

Grape: Sangiovese, Syrah No. bottles produced: 120.000

HEBA

BOTTLE	GL71	GLASS
CAPSULE	ALU 41	ALLUMINIUM
CORK	FOR51	CORK
LABEL	PAP22	PAPER

SINARRA

Maremma Toscana Rosso DOC Biologico



GRAPE ALCOHOL

Sangiovese 13% vol.

ORGANIC WINE

SENSORIAL ATTRIBUTES AND PAIRINGS

Scent: fruity, with intense hints of violets and red fruits. Taste: persistent and intense having hints of succulent

cherries, definitely full bodied. Colour: ruby, with shades of violet.

Matching dishes: cured meats, pasta dishes with tomato,

red and white meats, cheeses.

VINIFICATION AND AGING

Time of harvest: second half of September

Vinification technique: non aggressive destemming pressing fermentation in temperature controlled stainless

steel vats for 20 to 25 days.

Ageing process: 6 months in unglazed cement vats

Refinement in bottles: 6 months

Stabilising of the product: cold stabilization

SOIL AND CLIMATE CONDITIONS

Vineyards: Poggio Bestiale.

Soil structure: well balanced with excellent skeleton

Height: 150m. and 250m. a.s.l. Placement: North-South

Planting density: 6,400 plants per hectare Vine placement: bi-lateral ridge spur

Vines planted: 1998

Average yield per plant: 800g

Grape: Sangiovese,

No. bottles produced: 15.000

SINARRA

BOTTLE	GL71	GLASS
CAPSULE	ALU 41	ALLUMINIUM
CORK	FOR51	CORK
LABEL	PAP22	PAPER

Maremma Toscana Rosso DOC



GRAPE ALCOHOL

Cabernet Franc 13,5% vol.

SENSORIAL ATTRIBUTES AND PAIRINGS

Scent: vegetal and red fruits smell, spicy, with light smoky

notes.

Taste: very aromatic, round and fresh. Full-bodied, with velvety tannins and beautiful notes of blueberries, currants, raspberries and strawberries, licorice.

Colour: ruby brillant, with violet hints.

Matching dishes: great aperitivo, seasoned cheeses,

red, white and cured meats, game meat.

VINIFICATION AND AGING

Time of harvest: end of September

Vinification technique: non aggressive destemming pressing fermentation in temperature controlled stainless

steel vats for 20 to 25 days.

Ageing process: 12-14 months in medium toasted 2251.

oak barriques (fine grained wood, having had a

minimum of 24months seasoning). Refinement in bottles: 12 months

Stabilising of the product: cold stabilization

SOIL AND CLIMATE CONDITIONS

Vineyards: Sterpeti, Poggio Bestiale e Tizzi.

Soil structure: well balanced with excellent skeleton

Height: 250-300m. a.s.l. Placement: East – South Est

Planting density: 6,400 plants per hectare Vine placement: bi-lateral ridge spur

Vines planted: 1998

Average yield per plant: 800g

Grape: Cabernet Franc
No. bottles produced: 6.000

ALTIZZI

BOTTLE	GL71	GLASS
CAPSULE	ALU 41	ALLUMINIUM
CORK	FOR51	CORK
LABEL	PAP22	PAPER

POGGIO BESTIALE

Maremma Toscana Rosso DOC



GRAPE ALCOHOL

Cabernet Sauvignon Cabernet Franc Merlot Petit Verdot 14% vol.

SENSORIAL ATTRIBUTES AND PAIRINGS

Scent: intense. Full bodied having raspberry and cherry hints.

Taste: persistent and intense backed up by a full body and possessing the tannin sweetness of the great Tuscan rods

Colour: deep ruby.

Matching dishes: seasoned cheeses, red and white

meats, roasts, game.

VINIFICATION AND AGING

Time of harvest: second half of September Vinification technique: non aggressive destemming pressing fermentation in temperature controlled stainless steel vats for 20 to 25 days.

Ageing process: 12-14 months in medium toasted 2251. oak barriques (fine grained wood, having had a

minimum of 24months seasoning).

Stabilising of the product: cold stabilization

SOIL AND CLIMATE CONDITIONS

Vineyards: Poggio Bestiale

Soil structure: well balanced with excellent skeleton

Height: 250m. a.s.l.

Placement: East – South West

Planting density: 6,400 plants per hectare Vine placement: bi-lateral ridge spur

Vines planted: 2000

Average yield per plant: 800g

Grape: Cabernet Sauvignon, Cabernet Franc,

Merlot, Petit Verdot

No. bottles produced: 35.000

POGGIO BESTIALE

BOTTLE	GL71	GLASS
CAPSULE	ALU 41	ALLUMINIUM
CORK	FOR51	CORK
LABEL	PAP22	PAPER

PERENZO

Maremma Toscana Syrah DOC



GRAPE ALCOHOL

Syrah 14% vol.

ORGANIC WINE

SENSORIAL ATTRIBUTES AND PAIRINGS

Scent: intense fruity perfume with notes of pepper,

liquorice and sweet spices.

Taste: large intensity on the palate and possessing an

elegant tannin texture. Colour: deep ruby.

Matching dishes: seasoned cheeses, red and white

meats, game.

VINIFICATION AND AGING

ETime of harvest: first ten days of September

Vinification technique: non aggressive destemming

pressing

fermentation in temperature controlled stainless steel

vats for 20 to 25 days.

Ageing process: 12-14 months in medium toasted 2251. oak barriques (fine grained wood, having had a

minimum of 24months seasoning).

Stabilising of the product: cold stabilization

SOIL AND CLIMATE CONDITIONS

Vineyards: Poggio Bestiale and Tizzi

Soil structure: well balanced with excellent skeleton

Height: 150m. and 250m. a.s.l.

Placement: East - West

Planting density: 6,400 plants per hectare Vine placement: bi-lateral ridge spur

Vines planted: 2000 - 2008 Average yield per plant: 800g

Grape: 100% Syrah

No. bottles produced: 5.000

PERENZO

BOTTLE	GL71	GLASS
CAPSULE	ALU 41	ALLUMINIUM
CORK	FOR51	CORK
LABEL	PAP22	PAPER