



Vino Rosso Sass Russ 2020

Vino biologico

Growing method Vigna a Guyot e a Silvoz

Age of the vines35 yearsArea3 hectares

Soil profile Volcanic porphyry

Yield per hectare 40 q/ha

Wine processing and production

The grapes, grown according to organic methods, are harvested with the elimination of bunches and berries that have not completed the ripening process to perfection. The fermentation, activated with indigenous yeasts from pied de cuve, lasts 4 days on the skins, and then ends in white. The wine, aged for 6 months in steel, is then refined for a few months in the bottle.

Organoleptic characteristics

Colour The colour is ruby red.

Nose The nose is fruity, with notes of morello cherry,

red fruits and the typical spiciness of Vespolina.

Taste The wine is characterized by good sapidity and

acidity which reflect the characteristics of the soil. The tannin is present but not aggressive.

Balance and persistence are also good.

Fairly structured.

Chemical characteristics

Alcohol contet 12,5% vol.

Bottles 6000

Food pairings

Typical local cold-cuts and cheeses; also excellent with first courses and not too structured meats. Perfect for any meal, it can be consumed even in summer, served chilled.





