An extraordinary Brunello di Montalcino Riserva, the crown jewel of Banfi's craft, born from the magic of the 1985 vintage, and the first step in a timeless journey of excellence.



for a better wine world

Poggio all'Oro

Brunello di Montalcino DOCG RISERVA

The poetry of patience, the passion to move the heart.



MONTALCINO, IN ITS TRUEST EXPRESSION

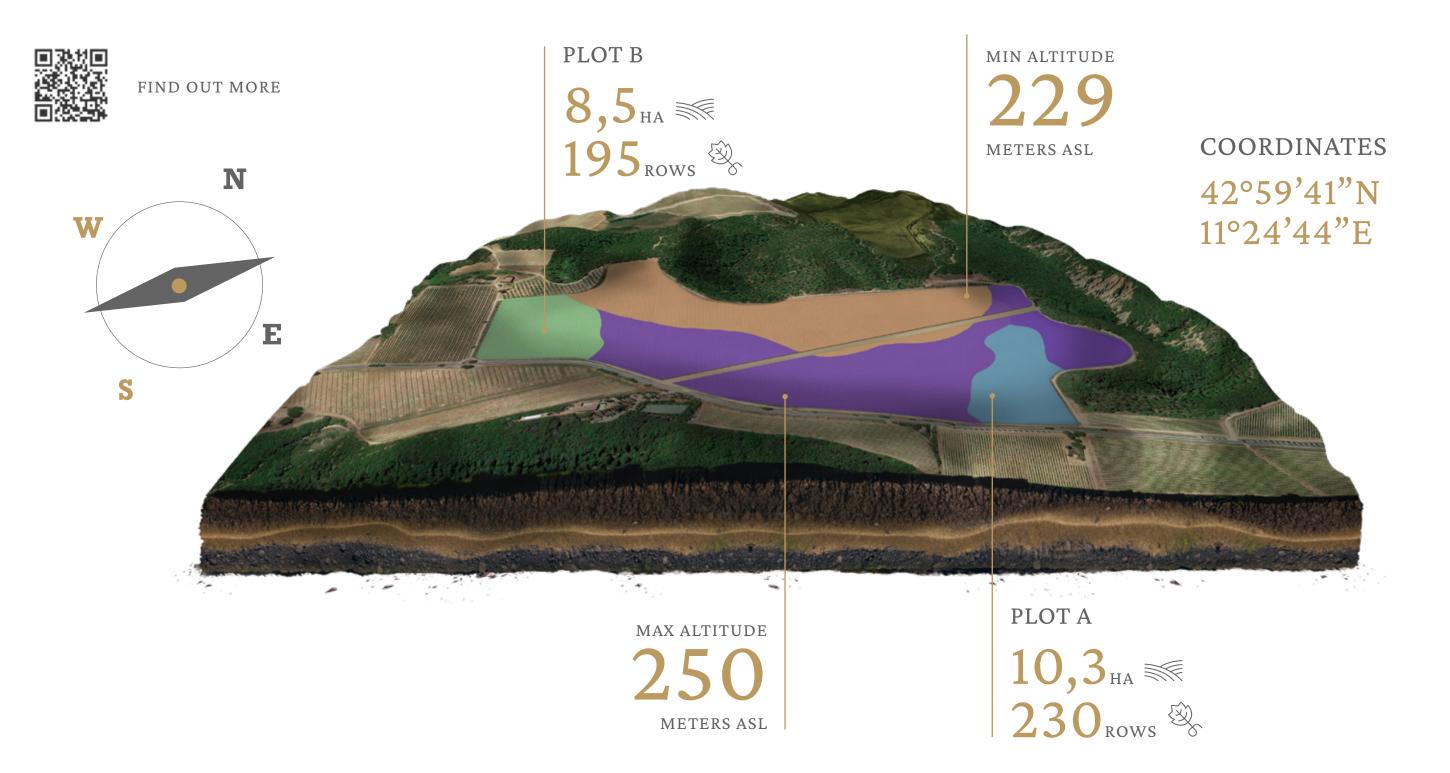
In the heart of Banfi's Montalcino vineyards, at an altitude of 250 meters above sea level, lies "Poggio all'Oro" — a sweeping natural terrace facing northwest.

It is here, only in truly exceptional vintages, that this Brunello Riserva is born.

A wine that does not chase time, but shapes it — bottle after bottle, season after season.

Each row of vines is the result of meticulous selection, each cluster awaited with patience. After a long aging in the cellar, a Brunello comes to life — one that defies time, combining power and finesse, depth and grace.

Poggio all'Oro is the purest expression of our vision of Sangiovese: a wine that tells the story of Montalcino's strength with elegance and authenticity.



THE SOILS

Poggio all'Oro was the first vineyard Banfi planted, rooted in the legacy of a former vine. It was born from a meticulous selection of the finest Sangiovese rootstocks native to Montalcino.

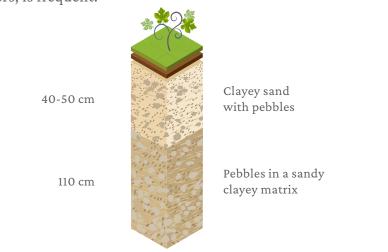
A vineyard that tells a story of precision and respect: cultivated using traditional **alberello** and **spur cordon** training systems, it boasts **5,100 vines per hectare** and was planted in **1979**, uniting the strength of youth with the balance of maturity.

From a geological perspective, Poggio all'Oro is marked by a fascinating diversity of soils, belonging to four main pedoclimatic subzones.

In this unique terroir, it produces Sangiovese grapes capable of expressing power, elegance, and longevity.

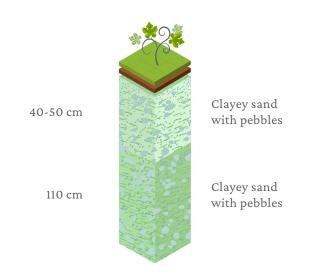
Soil 1

Loam-clay sandy texture with a higher sand content compared to silt and clay; the stony component, darker in color than the others, is frequent.



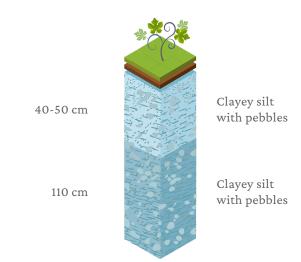
Soil 2

Loam-clay texture with balanced sand, clay, and silt content; stones are frequent and dark-colored.



Soil 3

Loam-clay texture with a higher clay and silt content than the other soils; the stony component is frequent but less abundant.



Soil 4

Silty sandy texture with stones. Stony layers are embedded in a sandy-clay matrix. Soil depths range between 40-50 cm for the upper layers and up to 110 cm in the deeper layers.

