

Boca Del Rio Malbec 2025



Region

The biggest and most important of Argentina's wine regions, Mendoza includes a wide variety of altitudes and micro-climates to allow a huge range of wine styles. The main vineyard area is at the base of the Andes in the valley of the Mendoza River, with vineyards ranging from 500-1500 metres above sea level. Many early winemakers were of Italian origin and brought with them their native Barbera, Bonarda and Sangiovese. However, it is Malbec, originally from Bordeaux and the southwest of France, that has established the most successful presence in Mendoza.

Producer

These wines have been specifically chosen for Ellis by our team of buyers. The focus of this range is to create high quality wines which capture the quintessential characteristics of varieties from around the winemaking world. As sustainability is something very close to our hearts here at Ellis, these wines have been shipped in the most environmentally friendly way and bottled at a carbon minus bottling facility.

Tasting Notes

This is a great example of a classic Argentinian Malbec grown at high altitudes. Deep dark purple in colour with bramble fruits and black cherries on the nose. The palate has great concentration of intense dark fruits such as black cherries and plums and blackberry jam in addition to rich notes of chocolate on the finish. The wine has a full body with a velvety texture for a long-lasting feel in your mouth of the forest fruits and spice.

Food

Serve with steaks, BBQ foods and cured meats.

Technical Information

Country	Argentina	Dry/Sweet Style	Dry
Region	Mendoza	Alcohol Content	13.5%
Grape(s)	Malbec (100%)	Closure Style	Screw cap
Type	Red	Organic/Biodynamic	No
Style	Juicy	Allergens	Milk: No Egg: No
Oaked Style	Unoaked	Vegetarian/Vegan	Vegetarian: Yes Vegan: Yes
Body Style	Medium bodied		
Sustainable	Yes-sustainably shipped		



Richmond House, 1 The Links
Popham Close, Hanworth,
Middlesex, TW13 6JE

Tel: 020 8744 5550
Fax: 020 8744 5561

info@ellis-wines.co.uk
www.elliswines.co.uk