Gubinelli



Gubinelli Malbec Classico Blend

Variety - 100% Malbec

Blend – Two Malbec wines from different sub regions of Mendoza, blended to give a more rounded taste profile

Vintage - 2019

Harvest - Late March 2019

Method - Handpicked into 20kg baskets

Ageing - A mix of stainless steel tanks, with some oak staves and concrete tanks with plates for temperature control

Tasting notes - Young and fruity wine, balanced and smooth with an excellent finish. If you are not familiar with the Malbec grape, then this is a great wine to start with as this is how a young Malbec should taste.

Temperature - Serve at 60 to 64 f

Serve with – Perfect to accompany red meats, hard cheeses and tomato based pasta dishes. Also, to enjoy by itself.

Alcohol - 13.9%

Residual sugar - 1.80 g/l

Total acidity - 5.50 g/l

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Gubinelli Malbec

Single Vineyard, Vista Flores, Uco Valle

Variety - 100% Malbec

Vintage - 2018

Harvest - April 2018

Method - Handpicked into 20kg baskets

Ageing - 18+ months in stainless steel tank with oak

staves

Tasting notes - Fresh, light and fruity, very smooth and easy to drink.

Temperature - Serve at 60 to 64 f

Serve with – Ideal to drink by itself or serve with red meats, tomato based pasta dishes and hard cheeses

Alcohol - 14.3%

Residual sugar - 2.26 g/l

Total acidity - 5.28 g/l

Gubinelli



Gubinelli Malbec Reserve

Single Vineyard, Vista Flores, Uco Valle

Variety - 100% Malbec

Vintage - 2017

Harvest - April 2017

Method - Handpicked into 20kg baskets

Ageing - 18+ months in a mix of 1st and 2nd use French and American oak barrels.

Tasting notes - Displaying an impossibly dense, deep violet color and with hints of the oak aging aromas of clove and coconut, our wine retains the full "fruitiness" characteristic inherent to Malbec grape.

Temperature - Serve at 60 to 64 f

Serve – Decant for 1 hour or longer to release the full flavor

Serve with – Perfect to accompany a great steak and BBQ'd red meats, or to enjoy by itself

Alcohol - 14.5%

Residual sugar - 2.53 g/l

Total acidity - 5.28 g/l