



Malbec 2018
Bourbon Barrels Aged

Hints of red berries, wild sage and black currant are intertwined with subtle vanilla notes from bourbon barrels. Flavors are balanced and rich with layers of pleasantly assertive tannins overlaid with enticing oak.

The finish is rich and complex which enables additional aging.



www.mystorywine.com



Malbec 2018
Bourbon Barrels Aged

Hints of red berries, wild sage and black currant are intertwined with subtle vanilla notes from bourbon barrels. Flavors are balanced and rich with layers of pleasantly assertive tannins overlaid with enticing oak.

The finish is rich and complex which enables additional aging.



www.mystorywine.com



Malbec 2018
Bourbon Barrels Aged

Hints of red berries, wild sage and black currant are intertwined with subtle vanilla notes from bourbon barrels. Flavors are balanced and rich with layers of pleasantly assertive tannins overlaid with enticing oak.

The finish is rich and complex which enables additional aging.



www.mystorywine.com



Malbec 2018
Bourbon Barrels Aged

Hints of red berries, wild sage and black currant are intertwined with subtle vanilla notes from bourbon barrels. Flavors are balanced and rich with layers of pleasantly assertive tannins overlaid with enticing oak.

The finish is rich and complex which enables additional aging.



www.mystorywine.com



Malbec 2018
Bourbon Barrels Aged

Hints of red berries, wild sage and black currant are intertwined with subtle vanilla notes from bourbon barrels. Flavors are balanced and rich with layers of pleasantly assertive tannins overlaid with enticing oak.

The finish is rich and complex which enables additional aging.



www.mystorywine.com



Malbec 2018
Bourbon Barrels Aged

Hints of red berries, wild sage and black currant are intertwined with subtle vanilla notes from bourbon barrels. Flavors are balanced and rich with layers of pleasantly assertive tannins overlaid with enticing oak.

The finish is rich and complex which enables additional aging.



www.mystorywine.com