

Long Shadows Sequel Syrah

Long Shadows Vintners

United States - Washington - Columbia Valley

After 16 years as winemaker for Australia's iconic Penfolds Grange, John Duval came to the Columbia Valley in 2003 as the "sequel" to his life's work with Syrah.

The Sequel Syrah has a dark, garnet color with enticing aromas of black fruits, sweet spice, fresh espresso and roasted meats. Expressive on the palate, this is a complex and layered wine with vibrant flavors of ripe figs, wild blackberries and a hint of olive tapenade that linger on the finish.

Specifications

Appellation	Columbia Valley
Varietals	93% Syrah, 7% Cabernet Sauvignon (2016)
Vinification	Syrah's delicate skin requires gentle handling to avoid harsh tannins so a variety of gentle fermentation techniques are used to give Sequel a wide spectrum of flavors without imparting bitterness. One-third of the grapes were whole-cluster fermented to enhance richness and dimension on the palate. Several lots underwent an Australian technique known as "rack and return" that requires draining the tank twice daily and gently putting the juice back over the top of the skins to extract color, soft tannins and aromatics. A small portion of the grapes underwent submerged cap fermentation for structure and mouthfeel. The finished wine was aged 18 months in French oak barrels, 65% new.



Codes, Weights and Measures

UPC	7 84585 01073 8
Units/Case	6
Unit Size	750 mL
Container	bottle
SCC	1 07 84585 01073 5
Case Weight	23
Cases/Pallet	56
Layers/Pallet	14
ABV	14.90%
SRP	\$ 67.99 USD 750mL Bottle

Reviews and News

2018 Long Shadows Sequel Syrah - 97 PTS - JD

2018 Long Shadows Sequel Syrah - 94 PTS - JS
2017 Long Shadows Sequel Syrah - 93+ PTS - JD
2017 Long Shadows Sequel Syrah - 93 PTS - VINOUS
2016 Long Shadows Sequel Syrah - 93 PTS - JS
2016 Long Shadows Sequel Syrah - 93 PTS - JD
2016 Long Shadows Sequel Syrah - 92 PTS - VINOUS
2014 Long Shadows Sequel Syrah - 95 PTS - IWRep
2014 Long Shadows Sequel Syrah - 94 PTS - WA
2013 Long Shadows Sequel Syrah - 93 PTS - VINOUS