



LYRARAKIS | Kotsifali

2018

Technical Data

Alcohol: 13.5% Acidity: 5.4 g/lt

pH: 3.54

Res.Sugar: 1.16 g/lt

Vineyard/Viticulture

Region: Alagni area, Central Crete

Soil: Clay-loam **Aspect:** Northeast

Vines: Cordon trained, spur

pruned

Altitude: 480m above sea level

Irrigation: Not irrigated

Yied: 9 tn/ha

Varieties: Syrah 89%, Kotsifali

Wine making

Green harvest in July in order to obtain a proper taste and polyphenol ripeness. Handharvested during the first week of September. Fermentation was achieved at temperatures between 26°C and 28°C by selected yeasts. 15% of the wine has been aged in oak barrels for 12 months.

Tasting Note

Deep red colour. Delicate balance of dark fruit and attractive florals and violets, cedary oak and delicate spice. Rich and long with deep fruity flavours, a lovely fresh acidity and a piquant aftertaste.



Food matches

Grilled red meat, game and piquant cheese. Serve at 15 - 16 °C.

Awards

Vintage 2017

2020 Jancis Robinson.com, 16 points

Vintage 2016

2019 TEXSOM International Wine Awards,

Silver medal

2019 wineanorak.com, 91 points

2019 Decanter World Wine Awards, Bronze medal

2019 International Wine Competition of

Thessaloniki, Bronze medal

2018 Jancis Robinson.com, 16,5 points

Vintage 2015

2018 Jancis Robinson.com, 16,5 points

2018 Decanter World Wine Awards, Bronze medal

Vintage 2013

2016 Wine & Spirits Magazine, 90 points,

Year's Best Greece, Best Buy

2016 Jancis Robinson.com, 16,5 points

Vintage 2012 2015 TEXSOM International Wine Awards, Silver medal

Vintage 2011

2015 Challenge International du Vin, Bronze medal

Vintage 2010

2013 China Wine and Spirits Awards, Silver medal-

2013 Decanter World Wine Awards, Silver medal 2013 Wine Advocate Magazine, eRobertParker.com

,87points

2013 San Francisco International Wine

Competition, Bronze medal

2013 International Wine & Spirit Competition, Bronze medal

Vintage 2009

2012 Berliner Wein Trophy, Gold Medal

2011 Wine & Spirits Magazine, 90 points,

2011 Austrian Wine Challengre, Silver medal

