

Domaine Les Alexandrins

TAIN L'HERMITAGE - FRANCE



SAINT-JOSEPH

Domaine Les Alexandrins

Domaine Les Alexandrins - Saint-Joseph - 2016

AOC Saint-Joseph, Vallée du Rhône, France

TERROIR

4 hectares, weathered granite. "Galets roulés". Vineyards located in the municipality of Tournon-sur-Rhône. Average age of the vines: 25 years.

South (south past ownsered

South/south-east exposure.

THE VINTAGE

After the solar and Mediterranean 2015 vintage, 2016 is very structured and fresh. The wines are flattering right from the first months but their balance will carry them for many years.

PROCESS

Manual harvest.

Traditional vinification.

Destemming 100%.

Maceration 3 days cold.

Two pumpover and two punch down / day.

Fermentation 20 days.

Ageing in 1 and 2-years-old barrels for 15 months.

VARIETAL

Syrah 100%

TASTING

A beautiful red color with purple undertones, this wine develops aromas of black fruit, slightly roasted cocoa, pepper and sweet spices. The mouth is full of freshness, with fine tannins that give it volume and roundness. The finish is long and harmonious, very elegant wine.

SERVING

Tasting temperature 16 to 18°C.

REVIEWS AND AWARDS

bettane + desseauve

15/20

Guide Bettane et Desseauve des vins de France, 00/08/2018





JEB DUNNUCK

Libut Carker

89/100

"Coming from vineyards around Tournon in the southern part of the appellation, the 2016 Saint Joseph reveals a ruby/purple color as well as attractive notes of blackberries, peppery herbs, and earth. It's medium-bodied, has solid overall balance, plenty of tannins, and the charming, classic style of the vintage front and center. While good, it's a solid step back from the 2015." Jeb Dunnuck, 20/12/2018

90/100

"Sourced from the hillsides around Tournon, the 2016 Saint Joseph Domaine les Alexandrins features attractive notions of violets, mocha and loam. Full-bodied and supple, the flavors of cola and dark-skinned plum remain bright and vibrant on the finish. It should drink well for 6-7 years."

Wine Advocate, 28/12/2018





2/2