

Decanter 92 PTS 2018

Robert Parker 91 PTS 2018

Robert Parker 91 PTS 2017



## TASTING NOTES

This wine has a deep ruby color and a complex bouquet of spices (peppercorns and cinnamon), tobacco, mocha and baked blackcurrants. On the palate it is full-bodied and smooth with flavors of blackcurrant, black cherry, and a licorice finish.

# Château Crès Ricards Oenothera

COUNTRY France ABV **14.5%** 

REGION Languedoc VARIETALS 70% Syrah 30% Grenache

APPELLATION AOP Terrasses du Larzac

#### WINERY

The Château des Crès Ricards Estate was established in 1960 in the village of Ceyras (32 km from the coast). Fifty years later, Jean-Claude Mas acquired these 28 hectares. Jean-Claude was so fascinated by the terroir of the Terrasses du Larzac that he expanded the estate to 42 hectares in 2013. This sub-appellation of the Languedoc is known for its intensely flavorful and silky wines.

Chateau des Crès Ricards is situated at the foot of the Mont Saint-Baudille in the Southern foothills of the Massif Central. The estate utilizes a unique geology of well-drained, iron rich, clay-limestone soils, with inclusions of pebbles and shale. Rich in micro-nutrients, the soils provide the vines with the best possible conditions for a slow ripening period, producing wines with exceptionally balanced structure and aroma. Here, the Cordon de Royat pruned vines are planted to a density of 5200 vines per hectare and yield 40 hl/ha. The grapes are exclusively hand harvested and undergo partial carbonic maceration. The vines are grown using sustainable viticulture practices, with portions of the vineyards being certified Terra Vitis.

#### CULTIVATION

Oenothera is from individual parcels of 30 year old vines of Syrah and 43 year old vines of Grenache.

### VINIFICATION

The Grenache and part of the Syrah undergo traditional fermentation and maceration for 20 to 30 days, with daily pump overs. 20% of the Syrah is vinified under carbonic maceration. Malolactic fermentation also occurs in French oak barrels (new and up to 3-years-old).

AGING