L'Ostal Cazes Eclipse

Minervois, 2016



ABOUT THE WINE

The Cazes family, owner of Bordeaux's revered Château Lynch-Bages, has crafted France's top wines for 80 years. In 2002 Jean-Michel Cazes, who ran the business for nearly 40 years, bought a hillside property near La Livinière, a quaint village in southern France. He replanted the vineyards, with no doubt his wines would be standard-bearers—the sort of conviction that earned him lifetime-achievement awards from Wine Spectator and the Institute of Masters of Wine.

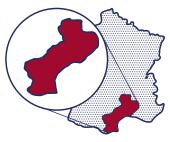


DID YOU KNOW?

The Cazes family is essentially wine royalty, with four wineries in Bordeaux, Domaine des Sénéchaux in Châteauneuf-du-Pape, and estates in Portugal and Australia.

ABOUT THE REGION

Minervois is in an area of southern France with a winemaking tradition dating back before the ancient Romans arrived. The warm, sun-exposed vineyards are relatively far inland, with little exposure to cooling Mediterranean breezes. This helps the grapes mature faster, resulting in riper, thicker-skinned grapes—and wines with more concentrated flavors and noticeable tannins.



Minervois, Languedoc-Roussillon, France

AT A GLANCE

Variety: 65% Syrah, 20% Grenache, 15% Carignan

Vintage: 2016

Vineyard: L'Ostal Cazes

Oak: Stainless steel & French oak (12 months)

Alcohol: 13%

Farming: Conventional

TASTING NOTES

L'Ostal Cazes Eclipse is the gold-standard Minervois red, with its opaque color belying its alluring, complex balance of fruit, spice and subtle floral characters.

1) Look at the Color



2) Swirl & Smell



3) Taste & Savor



4) PAIR AND ENJOY!



Bold 8 Spicy

Match this wine's symbol to a Blue Apron Meal

These wines are about balancing concentration and complexity. Rhône red blends, Syrah/Shiraz and Zweigelt all have intense flavors of dark fruit accented with spice notes—black pepper, clove or cinnamon, to name a few. That fruity-peppery symmetry is simply beautiful with lamb, a specialty in the Rhône Valley.

More classic pairings:

Braised meat | Grilled lamb | Cassoulet