

Domaine de la Mordorée

LA DAME ROUSSE 2016

LIRAC

91 points

Wine Spectator

"Enticingly ripe, with dense raspberry and blackberry paste flavors forming the core while light anise, sweet spice and toast notes fill in around it. A licorice edge takes center stage through the finish. For the hedonist crowd."



KYSELA PERE et FILS, LTD.

Domaine de la Mordorée

LA DAME ROUSSE 2016

LIRAC

91 points

Wine Spectator

"Enticingly ripe, with dense raspberry and blackberry paste flavors forming the core while light anise, sweet spice and toast notes fill in around it. A licorice edge takes center stage through the finish. For the hedonist crowd."



KYSELA PERE et FILS, LTD.

Domaine de la Mordorée

LA DAME ROUSSE 2016

LIRAC

91 points

Wine Spectator

"Enticingly ripe, with dense raspberry and blackberry paste flavors forming the core while light anise, sweet spice and toast notes fill in around it. A licorice edge takes center stage through the finish. For the hedonist crowd."



KYSELA PERE et FILS, LTD.

Domaine de la Mordorée

LA DAME ROUSSE 2016

LIRAC

91 points

Wine Spectator

"Enticingly ripe, with dense raspberry and blackberry paste flavors forming the core while light anise, sweet spice and toast notes fill in around it. A licorice edge takes center stage through the finish. For the hedonist crowd."



KYSELA PERE et FILS, LTD.

Domaine de la Mordorée

LA DAME ROUSSE 2016

LIRAC

91 points

Wine Spectator

"Enticingly ripe, with dense raspberry and blackberry paste flavors forming the core while light anise, sweet spice and toast notes fill in around it. A licorice edge takes center stage through the finish. For the hedonist crowd."



KYSELA PERE et FILS, LTD.

Domaine de la Mordorée

LA DAME ROUSSE 2016

LIRAC

91 points

Wine Spectator

"Enticingly ripe, with dense raspberry and blackberry paste flavors forming the core while light anise, sweet spice and toast notes fill in around it. A licorice edge takes center stage through the finish. For the hedonist crowd."



KYSELA PERE et FILS, LTD.