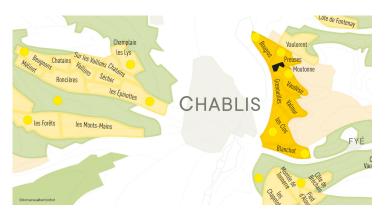


# CHABLIS GRAND CRU "MOUTONNE" MONOPOLE DOMAINE LONG-DEPAQUIT



LOCATION

VARIETAL

Bourgogne

Chardonnay

# **TERROIR**

Calcareous clay soil overlying subsoil composed of Kimmeridgian limestone marls. Surface area of the vineyard: 5,80 ac Age of vines: 40 years old



## **PRESENTATION**

Formerly owned by the monks of the Pontigny Abbey, Monopole du Domaine Long-Depaquit "Moutonne" is a plot that is sheltered within a natural amphitheatre at the heart of the Grand Crus, the historic part of the Chablis vineyards that dates back over one thousand years.

Located in both "Vaudésir" (95%) and "Preuses" (5%), this south/south-east facing plot with its ideal location and shape enable it to capture all of the sun's rays. The steep slope (nearly 40%) in the central part of the plot protects the vines from the North winds. Traversed by a wall, the lower part of the plot yields wines that are rich and structured while the grapes hailing from the upper part lend the blend its floral aspect and tautness.

#### VINIFICATION/AGEING

Handpicking, sorting of the grapes, gentle pressing so as to respect the fruit.

Alcoholic fermentation and aging on fine lees: 75% in stainless steel vats and 25% in 1 to 5-year-old oak barrels for 10 months.

Finished aging in stainless steel vats for 6 months.

#### **TASTING**

Complex nose that combines notes of white and yellow-fleshed fruit, citrus, and delicate flower scents. The palate is full and generous, marked by the minerality due to the marls found in this micro-terroir. This wine features pleasing freshness, a slight hint of well-integrated oak and exceptional length on the palate.

### **SERVING**

Serve between 12 and 14°C (53-57°F). Aging potential: 5 to 10 years and more.

#### **FOOD PAIRINGS**

Finely prepared fine fish and crustaceans (lobster, rock lobster ...)
Roasted or stewed poultry and white meats
Recipe suggestion: chicken with morel mushrooms

# **QUOTES**

Decanter: 96/100 (2022)

Jasper Morris: 93-95/100 (2021)

Decanter: 97 (2020)

AB AGRICULTURE BIOLOGIQUE WWW.albert-bichot



