Guillaume ignaud

Chablis 1er Cru Fourchaume



#### WINE IDENTIFICATION

Wine	Name	:	Chablis	1er	Cru
Fourchaume					
Range: Tradition					
Vintage: 2016					
Wine	Appellat	tion:	Chablis	1er	Cru
Production Area: Burgundy, France					
Wine Colour: White					
Type of grape: 100% Chardonnay					
Winemaker's Name: Guillaume Vrignaud					

# **TASTING**

Tasting Temperature: 14°C Food Suggestion: This wine goes well with Lobster, cold fish, Sea food, or fish cooked in sauce. It can also be served with Goat Cheese or simply as an aperitif. Characteristics: Mineral taste, floral and gun flint aromas mingle on the nose while the palate is complex and full–bodied, with citrus and ripe fruits, and a long finish.

Potential Aging: 15 years Maturity: between 5 and 7 years Winemaker's Mark: 96

# VINEYARD

Spot's Name: Fourchaume Surface: 4,00 Ha Plantation: 5,600 pieds/Ha Yield: 15 Hl/Ha Average age of the vines: 30 years old Soil: Calcaire sur Kimméridgien Climate: The climate-related events of the spring amputated the harvest, which will doubtless be among the smallest of these last twenty years. After a strong frost at the end of April, thunderstorms of hail then affected a part of the vineyeard at the end of May, before a dry summer settles down. The vineyeard took advantage of the summer to develop graps and vegetation. The vineyeard presents nevertheless opposite two situations: little, even no harvest on the icecold or hailed plots of land, and on the contrary, beautiful yields on the saved sectors.

White wines of Chablis present an aromatic pallet marked by white fruits.

Harvest date: 07/09/2016 Quality of the vintage: \*\*\*\*\*

# ALCOHOLIC FERMENTATION

Temperature control: thermoregulation Fermentation period: 5 months Yeast: Natural

2016

#### MALOLACTIC FERMENTATION

Malolactic fermentation: 100% Bacteria: Natural

### MATURING

Volume: Stainless steel vat Maturing on the lees: Yes

# BOTTLED

Bottled date: 24/07/2017 Process Period: 10 Months

#### TECHNICAL DATA

Alcohol level: 13.00 Acid level: 3.64 Glucose+Fructose: 1.2 Total Production: 6000 liters