## GRUAUD LAROSE

### Second Grand Cru Classé 1855

2024

#### Terroir:

Average age of stocks: 49 years old

Area under vines: 82 hectares in a single plot

Soil: Type 3 Garonne gravels from the Quaternary terraces, predominantly deposited over 600,000

years ago

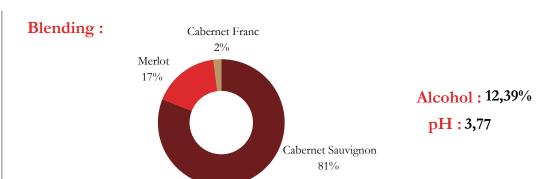




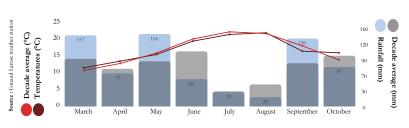








#### Climate:

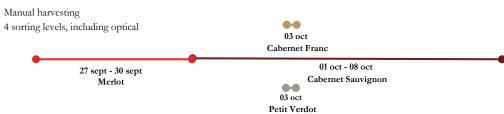


From mid-April: cooler-than-normal temperatures slowed the development of the vines.

September: heavy rainfall slowed down the ripening of the grapes.

Patience was the key to success, enabling the grapes to reach optimum ripeness and the harvest to begin on 27 September.

#### Harvest:



An intensified harvest with 12 days of picking.

#### Vinification:

Plot and micro-plot selection thanks to small vats 55 hl to 130 hl



100% wooden thermo-regulated vats | Precisely selected yeasts

Fermentation temperatures: 24°C - 28°C for **optimum extraction of polyphenols**Twice-daily tasting of each vat for **tailor-made extractions**: remontage and/or air-pulse system

3 vertical presses | Directly transfer from the press into barrels

Tasting of each barrel and division into different quality levels



18 months in **95% new oak** barrels French oak



# **SARGET** GRUAUD LAROSE

2024

#### **Terroir:**

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Soil: Type 3 Garonne gravels from the Quaternary terraces, predominantly deposited over 600,000

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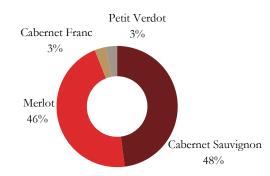








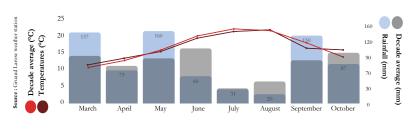
#### Blending:



**Alcohol: 12,45%** 

pH: 3,55

#### Climate:

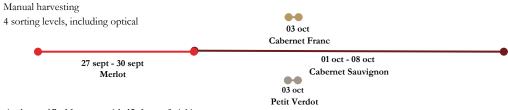


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#### Harvest:



An intensified harvest with 12 days of picking.

#### Vinification:

Plot and micro-plot selection thanks to small vats 55 hl to 130 hl



75% cement thermo-regulated vats | Precisely selected yeasts

Fermentation temperatures: 24°C - 28°C for optimum extraction of polyphenols

Twice-daily tasting of each vat for tailor-made extractions: remontage and/or air-pulse system

3 vertical presses | Directly transfer from the press into barrels Tasting of each barrel and division into different quality levels



12 months in barrels French oak

