## SARGET DE GRUAUD LAROSE

Second Grand Cru Classé en 1855

AOC SAINT JULIEN

## **TECHNICAL DATA 2000**

| VINTAGE 2000  |   |  |                |  |  |  |  |
|---|---|--|----------------|--|--|--|--|
| CLIMATE   |   |  |                | BLENDING   |  |  |  |
| August 6th). From Ap<br>moderately hot with a sur<br>very humid. May and Jun<br>this, the flowering was rela<br>humid. The first fortnig<br>rainfall. Quick veraison. A | oril to mid August,<br>plus of sunshine and<br>he were hot and m<br>atively quick and h<br>ght of August was h<br>harvest spread over | If-veraison is 9 days early (on<br>the vintage seemed to be<br>ad humidity. April was hot and<br>oderately rainy. In spite of all<br>omogenous. July was cool and<br>not (5 days>30°C) with little<br>er September and beginning of<br>nally healthy grapes. | Merlot<br>31%  | Petit Verdot<br>2%<br>3/<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | Cabernet<br>Sauvignon<br>64%<br>acidity: 3,6 |  |  |
| PHENOLOGICAL STAGES   |   |  |                |  |  |  |  |
|   | MERLOT  | CABERNET SAUVIGNON   | CABERNET FRANC | PETIT VERDOT   | MALBEC                                       |  |  |
| Green tips  | 3/18  | 4/2  | 3/20           | 4/5  | 3/18   |  |  |
| Mid-flowering   | 5/28  | 6/3  | 5/30           | 6/6  | 5/29   |  |  |
| Beginning of veraison   | 7/23  | 7/24   | 7/24           | 7/26   | 7/24   |  |  |
| HARVEST DATES   | 9/21-9/26   | 10/2-10/12   | 9/28-10/2      | 10/4   | 9/27   |  |  |

| VINEYARD MANAG  | EMENT  | VINIFICATION            |  |  |
|---|--|-------------------------|--|--|
| Integrated Pest Control (mechanical work, or<br>Station (phytosanitary protection), Prophylay   | • · · ·  | Harvest reception       | Weighing of the crop. Plot selection in the tank (grap variety, terroir, age,)   |  |
| removal of excess buds and shoots, green ha<br>trellis. Manual harvesting, selection on a belt<br>sorting at the harvest reception. 100% of the | rvest). Heightening of the<br>in the vineyard and double | Tanks                   | 40% wood   60% cement (thermo-regulated tanks)   |  |
| to the principles of Organic and Biodynamic <i>i</i>  | Agriculture.   | Alcoholic fermentation  | Yeast addition   Fermentation temperatures:<br>31°C - 33°C   Daily tasting of each tank  |  |
| AREA UNDER VINES: 82 ha/203 acres   | GRAPE VARIETIES:   | Maceration              | 21 - 35 days at adapted temperatures and according to the tasting  |  |
| SOIL:   | Cabernet Sauvignon 57%                                   | Pressing                | Pneumatic presses   Immediate transfer of the press<br>wine into barrels   Tasting and selection of three<br>press wines among the barrels |  |
| Garonne gravel from the first quaternary,<br>settled more than 600 000 years ago  | Merlot 31%   | Malolactic fermentation | 50% in barrels in a thermostatically controlled cellar   |  |
| AVERAGE DENSITY:  | Cabernet Franc 7,5%                                      | Ageing                  | 14 months in French, fine grain, oak barrels<br>(10% new, the rest 2-3 years old)  |  |
| 10 000 à 8 500 vines per hectare  | Petit Verdot 3%  |                         |  |  |
| VINESTOCKS: 3 309 ; 101-14 Riparia  | Malbec 1,5%  |                         |  |  |
| AVERAGE AGE OF STOCKS: 46 years old   |  |                         |  |  |

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