



VIALATTE FERM® R82













Limits the risk of reduction in sensitive grape varieties

Complexity, red and black berries



OENOLOGICAL GOALS

- Intense, fruity wine profiles thanks to the formation of esters and the revelation of varietal aromas
- Production of high-end wines for medium-term cellaring
- Vinification of international red grape varieties, particularly those sensitive to oxidation, such as Syrah and Carignan



DOSAGE

20 g/hL



PACKAGING







STORAGE

Store in a cool, dry place in the original packaging. Use immediately after opening.

TEST RESULTS

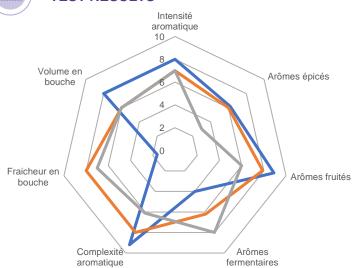


Figure: Impact of the yeast strain on the aromatic profile of a Syrah red wine

Vialatte Ferm® R82

Vialatte Ferm® R96

Vialatte Ferm® R100







FERMENTATION CHARACTERISTICS

Species	Saccharomyces cerevisiae
Optimum fermentation temperatures	18-30°C
Alcohol tolerance	Up to 16% vol.
Fermentation kinetics	Slow
Killer factor	Sensitive
Volatile acidity production	Average
SO ₂ production	Medium - Low
Nitrogen requirements	Medium
H ₂ S production	Very low

INSTRUCTIONS FOR USE

Disperse the active dry yeast (ADY) in 10 times its weight of a mixture of water and must in equal proportions, at a temperature of 35 to 40°C.

Example: 500 g of ADY in a mixture of 2.5 L of water and 2.5 L of must at 37°C.

Leave to stand for 20 minutes, then gently homogenise the leaven. If the difference in temperature between the leaven and the must does not exceed 10°C, incorporate the leaven directly into the must. Otherwise, double the leaven with must, wait 10 minutes, homogenise gently and incorporate into the must.

