## Renaissance Yeast



## A clean fermenting yeast for elegant, crisp, and lively white wines.

A rapid fermenter characterized by its production of citrus peel and fresh pineapple aromatics, Viva is able to ferment over a broad temperature range (13-30 °C).



## Applications

Viva will generally consume around 30% of the malic acid present during primary fermentation and produce up to 9.5 g/L of glycerol, making it a good choice for young, fruity, early release, and cool climate white wines. Due to its aromatic profile, Viva is also well suited for fruit forward Chardonnay and Pinot Gris wines.

## Notes

Nitrogen supplementation with organic sources of nitrogen as well as DAP is recommended during the initial 1/3 of fermentation to achieve a YAN > 275, especially when fermenting at warmer temperatures.

\*Grams of sugar required to produce 1% alcohol (v/v). Varies depending on the sugar and nutrient composition of the must and environmental conditions.

YAN LEVELS<sup>\*</sup> low: 150 - 225 med: 225 - 300 high: 300+

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