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The invention relates to biotechnology and can be used in the wine industry.

The strain of *Saccharomyces vini* yeast, deposited in the National Collection of Non-pathogenic Microorganisms under the number CNMN-Y-29, can be used in the production of dry rose wine stock.

The result consists in the selection of a local yeast strain having a reduced absorption of phenolic substances, including anthocyanins, for the production of high quality dry rose wine stock.

Claims: 1