

Combination of two selected yeasts to secure the alcoholic fermentation.

Suitable for spirits base wines (Cognac, etc.).

1 APPLICATIONS

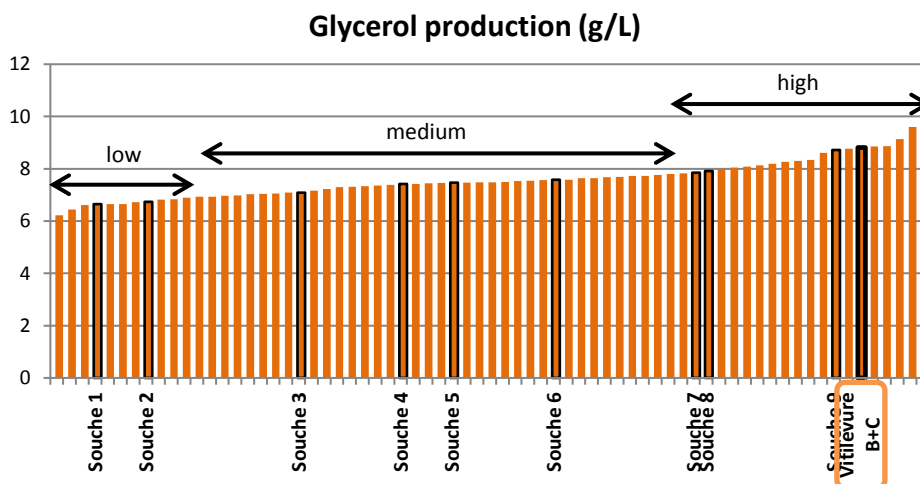


VITILEVURE® B+C uses the synergy between two *Saccharomyces cerevisiae* yeast (different species) to extract colour and tannins.

Sensory profile: VITILEVURE® B+C enhances the wine's varietal aroma, while respecting its typicity.

2 MICROBIOLOGICAL AND OENOLOGICAL PROPERTIES

- **Species:** mix of two strains, *Saccharomyces cerevisiae* var. *bayanus* and *Saccharomyces cerevisiae* var. *cerevisiae*
- **Alcohol tolerance:** very good (up to > 17% vol.)
- **Fermentation kinetics:** the synergy between the two strains and the dynamics of their respective populations ensure complete fermentation with a short lag phase
- **SO₂ production:** low
- **Production of volatile acidity:** low (< 0.15 g/L H₂SO₄)
- **H₂S production:** low
- **Foam production:** generally low
- **Nitrogen needs:** medium. In high potential alcohol musts (> 13% vol.) oxygen and nutrient ACTIFERM 1-2 addition is recommended
- **Glycerol production:** high



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DOSAGE AND INSTRUCTION FOR USE

Recommended dosage rate: 20 g/hL

- Rehydrate the selected yeast in 10 times its volume in water at 35 - 37°C in a clean container
- Stir gently, then let hydrate for 20 minutes
- Acclimatize the starter to the tank temperature by progressively adding the must; the difference between starter and must temperatures should not exceed 10°C
- Add the starter to the must and homogenize
- The rehydration process should not exceed 45 minutes
- Rehydrating in the must is not recommended
- We recommend the addition of **PREFERM** to treat highly clarified musts

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PACKAGING AND STORAGE



0.5 kg bag - 20 x 0.5 kg box

Store in a cool, dry place for up to 4 years in the original packaging.
Only use vacuum-sealed sachets.
Once opened, use quickly.

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