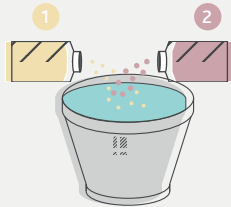


S. CEREVISIAE YEAST REHYDRATION



INITIAL MIXTURE

WATER: 20 times the yeast weight (10 times without SUPERSTART™)

- 1 SUPERSTART™ (20 - 30 g/hL / 200 - 300 ppm)
- 2 YEAST (20 - 30 g/hL / 200 - 300 ppm)

Gently mix the preparation and let it hydrate. The presence of foam is unrelated to the effectiveness of the starter.

OPTIMUM (37°C / 97°F)*



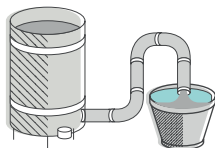
WITH
SUPERSTART™

- 1 Starter in the rehydration phase



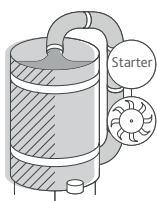
15 min
Homogenise

- 2 Double the volume of the starter culture by adding must to acclimatise it to the tank's temperature.



10 min

- 3 Incorporate the starter in the must during a pump-over.



The difference between the temperature of the starter and the must to inoculate must not exceed 10°C (18°F).

Total duration of rehydration < 45 min

FAST (20°C / 68°F)



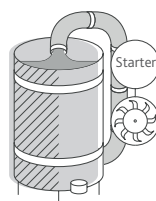
WITH
SUPERSTART™

- 1 Starter in the rehydration phase



15 min
Homogenise

- 2 Incorporate the starter in the must during a pump-over.



The difference between the temperature of the starter and the must to inoculate must not exceed 10°C (18°F).

Total duration of rehydration: 15 min

* This protocol also applies to rehydration without SUPERSTART™.



LAFFORT

l'œnologie par nature