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sucrose 2 $3+$ 3+ glucose 2+ $3+$ 5 fructose 2+ $3+$ 5

negative control sample
Dissolve gelatin 0.5% in water, heat to 45°C, pour into petri dish, let set.

A negative control C GROWTH
(not exposed to yeast)

B positive control D ALIMENTATION
(exposed to yeast)

Yeast stock number for this culture

10 ml yeast suspension in 50 ml nutrient medium (yeast extract - peptone - glucose - agar) - pour into petri dish

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(2nd row of Petri dishes for results at right)