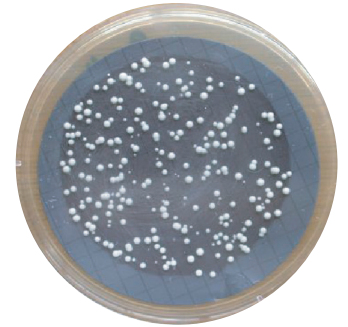


BRETTANOMYCES MEDIUM

*Selective medium for Brettanomyces identification and quantification
in wine, beer and cider.*

Medium in compliance with resolution OIV-OENO 206/2010.



Composition

Amino acids, yeast extract, glucose, agar, distilled water + Selective compounds*.

Presentation

Of beige colour, this medium is packaged in ready to use agar Petri dish 55 and 90 mm.

pH (25°C): 5.5.

10 Petri dishes per pack (vacuum packed).

Storage and expiration

6 months at +2°C / +8°C from manufacturing date (YY/MM/DD).

Incubation protocol

7 days at 25°C.

Colonies aspect

- Small white colonies, with creamy appearance and rounded shape.
- To see the colonies better, we recommend using black coloured membranes.

Organisms used to test sterility and fertility

Positive Control: strain of Brettanomyces identified by genetic analysis.

Negative Control: strain of Saccharomyces cerevisiae identified by genetic analysis.

* Inhibited microorganisms: wine yeast, bacteria and moulds.

* N° CAS inhibitor: 92-52-48, 66-81-9, 56-75-7 ; < 0.025 % in weight.

Article code / Medium colour code

MIL-BRETT 