

Brewing and Blending Confidence, One Batch at a Time

Innovative Nutrient Media for Beverage-Spoiling Bacteria Detection

Safeguard your brewing process with NBB® Nutrient Media – the market leader trusted by brewers worldwide for over 40 years.

The Döhler NBB® culture media range offers fast reliable detection results – even for very low levels of contamination in large sample volumes – and easy handling for efficient laboratory workflow.

Product Benefits

- Ready-to-use nutrient media
- Functional test with practice isolates
- Reliable

Application Benefits

- Reference medium in EBC (European Brewery Convention) and Mitteleuropäische Brautechnische Analysenkommission e. V. (Central European Commission for Brewing Analysis)
- Rapid growth through special growth promoters
- Formats for all occurring sample matrices



Stock now available to meet increased demand. Order today to ensure every batch is your best batch!

Contact your Lasec® Sales Representative for more information

+27 21 531 7504 sales@lasec.com www.lasec.com

NBB®-B (Broth)

For testing brewing yeast for beer-spoiling bacteria.
pH-based colour indicator (red to yellow).
Available in: 9 x 250 ml Bottles



NBB®-C (Concentrated Broth)

Ideal for large sample volumes of unfiltered and filtered beer.
Detects traces using a microscope.
Available in: 9 x 250 ml Bottles

NBB®-A (Agar)

For quantitative detection in membrane-filtered beer.
pH-based colour indicator (red to yellow).
Available in: 9 x 250 ml Bottles



NBB®-B-Am (Broth)

For hygiene monitoring.
Available in: 9 x 250 ml Bottles

NBB®-P (Powder)

For preparing NBB®-Agar or NBB®-Broth.
Available in: 300 g Bag



DMD® BAT Broth / Agar

Ready-to-use broth / agar for the selective detection of *Alicyclobacillus* species in beverages and juices.
Available in: 9 x 250 ml Bottles

DMD®-Guaiacol Detection Kit

Used to analyse the isolated *alicyclobacillus* bacteria for its ability to form guaiacol.



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