

## Microbiology media & assays for beverage analyses

Top quality drinks require consistently high product monitoring. VWR provide products to support the microbiological analysis and monitoring from raw material to the finished products for the entire beverage industry.



Media is the  
"golden"  
standard for  
testing  
more...

Top quality drinks require consistently high product monitoring. VWR provide products to support the microbiological analysis and monitoring from raw material to the finished products for the entire beverage industry. Media is the "golden" standard for testing providing a platform for excellent food safety practice along the whole value chain.

- For fast and effective detection of harmful microorganisms from raw materials to the finished products
- Selective culture media, only spoiling microorganisms will have optimal conditions for growth
- Suitable for rapid detection, such as PCR



Application	Description	Format	Pack size	Cat. No.
For weak-spot analysis throughout the brewing and beverage industries (biofilms!)	NBB Broth enrichment medium NBB®-B-AM 250 ml	Ready to use	9	204706782
For all types of samples in the brewing industry	NBB Agar (NBB®-A) 250 ml	Ready to use	9	204709782
	NBB Broth (NBB®-B) 250 ml	Ready to use	9	204710782
	NBB Concentrate (NBB®-C) 250 ml	Ready to use	9	204711782
	NBB Powder (NBB®-P)	Powder	300 g	204716462
	NBB-B Tubes	Ready to use	20	204723646
For all types of samples in the non-alcoholic beverage industry	OFS Agar 250 ml	Ready to use	9	204707782
	SSL Broth 250 ml	Ready to use	9	204712782
	Transfast-Broth (Tf-B) 250 ml	Ready to use	9	204727782
	Transfast-Gel 1 Powder (Tf-G1)	Powder	600 g	204728547
	Transfast-Gel Tubes 80 ml	Ready to use	100	204730001
To detect <i>Alicyclobacilli</i> (according to Standard IFU Method No. 12)	Bat Agar (Bat-A) 250 ml	Ready to use	9	204719782
	Bat Broth (Bat-B) 250 ml	Ready to use	9	204717782
For all water samples in the brewing industry	LMC (Dev Lactose Broth, 6-Fold) 50 ml	Ready to use	9	204713700
For evaluation of Total Viable Count	Dev agar 250 ml	Redilute	9	204726782
To check aseptic filling lines	Aseptic Validation Medium-Powder (AVM-P®)	Ready to use	15 kg	204704009
	Aseptic Validation Medium-Ready-To-Use (AVM®), Tank Car	Powder	1 kg	204705050
	Aseptic Validation Medium-Concentrate (AVM-C®, 5-Fold), Container	Redilute	1000 kg	204755521
To assess the risk potential (guaiacol formation) from <i>Alicyclobacilli</i> , (according to Standard IFU Method No. 12)	Guaiacol Detection Kit	Ready to use	40 tests	204737991

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NBB Broth enrichment medium NBB®-B-AM 250 ml  
NBB Agar (NBB®-A) 250 ml  
NBB Broth (NBB®-B) 250 ml  
NBB Concentrate (NBB®-C) 250 ml