

Technical Data - PBA-B

Technical Specifications	
Repeatability s.d:	
Alcohol	0.01 %v/v
Original extract	0.03 °Plato
Extract	0.01 %w/w
Density	0.00001 g/cm ³ (DMA™ 4500 M) 0.000001 g/cm ³ (DMA™ 5000 M)
CO₂	0.01 g/L (0.005 Vol.)
O₂ (optional)	± 2 ppb (in the range < 200 ppb)
Color (optional)	0.1 EBC
ph value (optional)	0.02
Turbidity (optional)	0.02 EBC
Additional information:	
Sample volume per measurement	120 to 150 mL
Typical measuring time	3 to 4 minutes
Compressed air supply	6 ± 0.5 bar (87 ± 7 psi)
Output parameters	Alcohol [%v/v]/ Original extract [°Plato]/ Extract [%w/w]/ Density [g/cm ³]/ CO ₂ [g/L]/ Color [EBC or °ASBC] (optional)/ pH value (optional)/ Turbidity (optional)/ O ₂ (optional)/