

Lab CO2 meter LAB.CO



Laboratory CO₂-Meter **LAB.CO** for non-invasive high precision dissolved CO₂ content measurement in bottled beverages.

Laser technology in combination with state-of-the-art electronics and mathematics, lead to a revolutionary new method for CO₂ determination in bottled carbonated waters, lemonades, beer, cider, sparkling wines & champagne.

No piercing of package is required, therefore no change of physical system "bottle" emerges.

Only ACM direct CO₂ content measurement in the closed bottle provides you with the very true CO, content of your package!



Advantages

CO₂ selective measurement Easy and safe handling No mechanical wear-off parts, maintenance-free Loss-free sample treatment



Sample loss-free and high precise CO, determination!

Technical specifications

Measuring range **Accuracy Repeatability Measuring result Data interface** 0 - 10 Vol. / 0 - 20 g/l CO₂ +/- 0,025 Vol. / 0,05 g/l +/- 0,01 Vol. / 0,02 g/l within I minute to ACM QUATROL



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