

Didac Scientific







Product Code . DS-DASGAGM-10463

Tintometer Short-Pathlength Color Meters

Description

Tintometer Short-Pathlength Color Meters

Description:-

Large graphic LCD with user-friendly prompts in several languages.

Easily removable sample chamber offering a range of sample cell sizes.

Data output meets GLP standards with date, time, sample.

Extensive choice of standard color scales or customized color scales from reference samples.

Spectrophotometric color meters provide accurate, reliable color data from optically clear samples. The direct measurements on large LCD supply unbaised readings, unaffected by operator or environment. The meter automatically measures color transmittance and displays results directly in industry color scales, CIE values, and as spectral data.

The meter offers built-in menu guides to help navigate setup parameters for the different color scales. The meter performance is verified with self-diagnostic check tests, and accuracy is ensured with calibrations. The short-pathlength meter is ideal for slightly colored solutions, like wastewater, syrups, honey, dark oils, and beers.

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