



Be Right™



TL23 Series Laboratory Turbidimeters

Hach is committed to understanding your overall measurement process to provide you and your lab with the right solution for industrial applications (food processing, wastewater, chemical refining, pharmaceuticals).

How do you ensure reliable turbidity measurements? Do you spend a lot of time ensuring you have repeatable results?

You could consider spending valuable time and resources developing a more optimized process on your current instrumentation or you could lean on the experts at Hach for an improved optimized technology: TL23 benchtop turbidimeters.

The TL23 Series ensures stable readings and accurate analysis by capturing turbidity readings once the device detects sample stability. This quality step removes subjectivity and the need for repeated measurements.

Do you spend a lot of time writing down readings and transcribing data to your PC? Do you find inaccuracies in transcribing data from one source to another?

The TL23 Series provides everything you need at your fingertips. With a USB port for easy data export, sample identification for traceability, and self-diagnostics for quality assurance, Hach® makes it easy to Be Right.

Do you struggle testing a sample containing color? Do you need to perform multiple dilutions on your sample?

The TL23 offers an ISO version, which is capable of handling colored samples or samples with large particles making it easy to use in various industrial applications.

Part Number	Model	Range	Source Lamp	Regulatory	USD Price
LPV444.99.00210	TL2300 EPA	0 - 4000 NTU	Tungsten Lamp	Meets EPA Method 180.1	Contact Hach
LPV444.99.00310	TL2350 EPA	0 - 10000 NTU	Tungsten Lamp	Meets EPA Method 180.1	Contact Hach
LPV444.99.00120	TL2310 ISO	0 - 1000 NTU	LED	Meets ISO 7027, DIN EN 27027, DIN 38404 and NFT 9033	Contact Hach
LPV444.99.00320	TL2360 ISO	0 - 10000 NTU	LED	Meets ISO 7027, DIN EN 27027, DIN 38404 and NFT 9033	Contact Hach