



TU5200

Laboratory Laser Turbidimeter

The TU5200 is an essential part of your turbidity monitoring program. Let Hach® Service help ensure that your instrument operates at peak performance to deliver the accurate, low-level measurements that you require for regulatory reporting and process management.

Benefits of Service

- Ensures critical turbidity measurements are accurate and reliable
- Provides documentation to support regulatory compliance
- Detects and prevents issues that can degrade performance or reduce instrument life
- Loaner instruments ensure continuous operations during service
- Technical support hotline provides rapid and direct resolution to many issues

*Annual Average Maintenance Time: Up to 1 hour
Recommended Maintenance Frequency: 1x / year*

Essential Maintenance Tasks Performed

Routine:

- Perform visual inspection of housing for signs of damage or contamination
- Examine and clean vial compartment
- Update firmware to latest version
- Calibrate with certified StablCal standards

Advanced:

- Perform hardware check to verify functionality of critical components and detect potential issues that may impact system performance
- Perform advanced troubleshooting to resolve any error conditions
- Produce service report and performance certificate to support regulatory compliance

Coverage is available for repairs at the Hach Service Centre. Loaner instruments are subject to availability.

*For more information, visit: **www.uk.hach.com/service***