



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 on site or at the Hach Service Center. Loaner instruments are subject to availability.

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

Establish - Extend - Elevate - Performance