



# Automatic Cleaning Module (ACM)

For TU5300sc/TU5400sc

The ACM ensures your TU5 sample vial is free of contamination that may interfere with your low-level turbidity measurements. Let Hach Service keep your ACM maintained properly and on schedule to avoid measurement errors and the need for manual cleaning.

## Benefits of Service

- Ensures peak performance to protect TU5 turbidity measurements against vial contamination
- Detects and prevents issues that can degrade performance or reduce instrument life
- Eliminates time and hassle of performing service and managing maintenance schedules
- Technical support hotline provides rapid and direct resolution and field support when an immediate fix is not possible

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

## Essential Maintenance Tasks Performed

### Routine:

- Perform visual inspection
- Clean device exterior
- Replace wiper to ensure optimal cleaning

### Advanced:

- Verify and ensure proper operation
- Resolve any error or warning messages that may impact functionality
- Produce service report and performance certificate

| Parts Replaced During Maintenance |                                  |      |           |
|-----------------------------------|----------------------------------|------|-----------|
| Part #                            | Description                      | Qty. | Frequency |
| LZY915<br>LZQ176                  | Silicone wiper or<br>Fiber wiper | 1    | 12 months |

This part and replacement labor are included with a Hach Service Plan at the recommended frequency. Service Plan for the associated TU5300sc/TU5400sc must also be purchased separately. Coverage is available for repairs on site or at the Hach Service Center.

For more information, visit: [www.hach.com/service](http://www.hach.com/service)

**Establish - Extend - Elevate - Performance**