

Save up to 35% with CHEMetrics® COD Vials



No Difference—CHEMetrics® COD Vials can be used directly with any Hach® factory-programmed instrument calibrations, at savings of up to 35%! Request the Performance Data Report showing CHEMetrics COD Vial performance in Hach instrumentation.

- ✓ USEPA-accepted for wastewater analysis
- ✓ Lower cost per test—save up to 35%
- ✓ Mercury-free method available
- ✓ Compact and eco-friendly packaging
- ✓ No need to modify existing equipment or procedures
- ✓ Product support with a personal touch

Cross Reference to Hach® COD Products

COD Reagent Vials*

| CHEMetrics Cat. No. | No. of Tests | Range (ppm) | USEPA-accepted | Hach ¹ Equivalent Cat. No. |
|---------------------|--------------|-------------|----------------|---------------------------------------|
| K-7350S | 25 | 0-150 | Yes | 21258-25 |
| K-7360S | 25 | 0-1500 | Yes | 21259-25 |
| K-7370S | 25 | 0-15,000 | No | 24159-25 |
| K-7355 | 150 | 0-150 | Yes | 21258-15 |
| K-7365 | 150 | 0-1500 | Yes | 21259-15 |
| K-7375 | 98 | 0-15,000 | No | 24159-15 |

Mercury-free COD Reagent Vials

| CHEMetrics Cat. No. | No. of Tests | Range (ppm) | USEPA-accepted | Hach ¹ Equivalent Cat. No. |
|---------------------|--------------|-------------|----------------|---------------------------------------|
| K-7351S | 25 | 0-150 | No | 25650-25 |
| K-7361S | 25 | 0-1500 | No | 25651-25 |
| K-7371S | 25 | 0-15,000 | No | 28343-25 |
| K-7356 | 150 | 0-150 | No | N/A |
| K-7366 | 150 | 0-1500 | No | 25651-15 |
| K-7376 | 98 | 0-15,000 | No | N/A |

*USEPA-accepted COD Vials can be used for NPDES reporting.

¹ NOTE: No endorsement by Hach Company is implied or intended.