



Copper trace cuvette test 0.01-1.0 mg/L Cu, 20 tests

Product #: AED Price: LCK529 Contact Hach

LCK cuvette tests: Minimum amounts of reagents, maximum safety.

Ready for use, ensures maximum safety, easy to handle, photometric evaluation system and environmentally friendly

Convenient handling with 50 mm rectangular cuvettes + Dosicaps

Highest accuracy for analysis of ultra low range concentrations

Specifications

| Description: | Copper trace, 50 mm cuvette test |
|---------------------|---|
| Digestion required: | Yes, for Total Copper |
| EPA compliant: | N/A |
| Instrument: | DR3900, DR6000, DR2800, DR3800, DR5000 |
| Measuring range: | 0.01 - 1.0 mg/L Cu |
| Method: | Bathocuproine Disulphonic Acid |
| Number of tests: | 20 |
| Parameter: | Copper, trace |
| Platform: | LCK |
| Special remarks: | For total Copper digestion use Crack Set LCW902 |
| Storage conditions: | 15 - 25 °C |
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Required Accessories

• Gloves, Disposable, Powder Free, Nitrile, Large (Item 2550503)