

LCK Cuvette Tests: Insert, Read, Finish



Approved

Hach® LCK Cuvette Tests are officially approved for legally required consent limits. With the help of standard solutions and round robin test solutions, they provide the assurance you need.

Simple

Pre-dosed, ready-to-use reagents; no rinsing steps and reagent blank values; automatic evaluation.

Fast

The measurement results are immediately available without any reagent preparation or carrying out time consuming calculations.

Safe

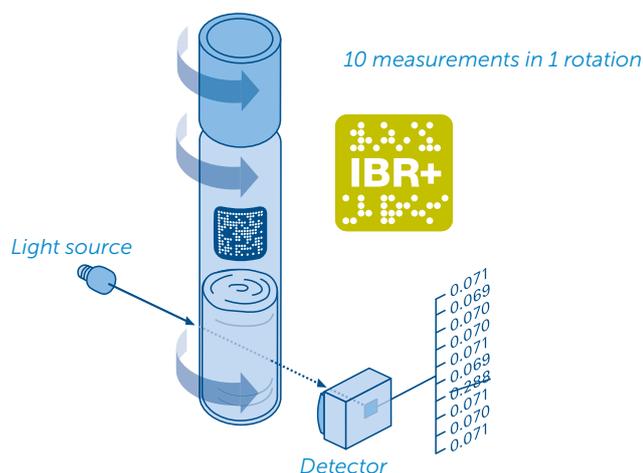
The closed cuvette system and reduced chemical quantities ensure maximum operating safety and reliable results. Packages and caps are colour-coded for fast and easy parameter and range recognition. The RFID tag on each box contains the lot specific Certificate of Analysis. In addition, the user will receive a notification if shelf life has been expired.

Versatile

More than 50 parameters and 90 measuring ranges for all applications in water analysis – from extremely polluted industrial wastewater to trace analysis in drinking water.

Environmentally friendly

The superior Hach cuvette reduces the consumption of chemicals. There is also a recycling service for used reagents, where they will be disposed of at our Environment Centre.



Only with Hach Cuvette Tests: As the cuvette rotates, any scratches, soil and flaws on the glass of the cuvette are detected and the measurements taken at these points are rejected.

The perfect system: I. Fully automatic photometry

LCK Cuvette Tests are automatically measured correctly, the user does not even have to press a button. The photometer:

- Identifies the cuvette test from its barcode (IBR+)
- Rotates the cuvette and takes 10 measurements, eliminating outliers
- Calculates the result immediately, e.g. in mg/L

Easy to use: Insert, read, finish!

The perfect system: II. Precision plus safety

100% safe every step of the way:

- No contact with reagents, thanks to Dosicap Zip
- Completely reliable results with Addista standard solutions, round robin test solutions and spiking.

Officially approved.

The perfect system: III. User friendly

Simple and well-designed to prevent errors from occurring. Features include brief instructions and pictures inside the box lid. Ready to use: carry out the test without having to wade through complicated instructions.

Parameters

Acid capacity / Alkalinity
 Alcohol
 Aluminium
 Ammonium
 AOX
 Bitter units
 BOD
 Boron
 Cadmium
 Carbonate, CO₂
 Chloride
 Chlorine (free + total), Ozone, Chlorine dioxide
 Chromium (III + VI)
 Chromic plating baths, acidic
 COD
 Copper
 Copper plating baths, acidic
 Cyanide
 Fluoride
 Formaldehyde
 Hardness, residual hardness (Ca + Mg)
 Iron, Iron (II + III)
 Lead
 Magnesium
 Molybdenum
 Nickel
 Nickel plating baths, acidic
 Nitrate
 Nitrite
 Nitrogen (total), Laton
 Organic acids
 Phenol
 Phosphorus (ortho)
 Phosphorus (ortho+ total)
 Photometric Iodine Sample
 Potassium
 Silver
 Sludge activity
 Starch
 Sulphate
 Sulphide
 Sulphite
 Surfactants (cationic, anionic, nonionic)
 Tin
 TOC
 Vicinal diketones
 Zinc
 Zirconium



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