



## Addista Multi parameter standard solution

**Product #:** LCA704  
**AED Price:** Contact Hach

### Water quality testing. How do you make sure your analytical results are always correct?

System for Analytical Quality Assurance (AQA), consisting of one combined standard/spiking solution and two round robin test solutions.

Applicable for the cuvette tests:

- LCK153 Sulphate, 40-150 mg/L  $\text{SO}_4$
- LCK305 Ammonium, 1-12 mg/L  $\text{NH}_4\text{-N}$
- LCK311 Chloride, 1-70 mg/L  $\text{Cl}$
- LCK314 COD, 15-150 mg/L  $\text{O}_2$
- LCK340 Nitrate, 5-35 mg/L  $\text{NO}_3\text{-N}$
- LCK349 Phosphate (ortho), 0.05-1.5 mg/L  $\text{PO}_4\text{-P}$
- LCK385 TOC, 3-30 mg/L  $\text{C}$

#### Confidence in your results

Continuous documentation of Analytical Quality Assurance measures using the Addista system substantiates the correctness of your water testing results.

#### Less complexity

Each Addista standard solution contains several parameters. This reduces the number of bottles with single parameter standards in your lab significantly.

#### Less error sources

The Addista solutions are ready-to use with Hach's LCK cuvette test. Since there is no dilution needed this allows less hands-on-time and eliminates an additional error source when analysing standard solutions.

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## Specifications

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|---------------------|---|
| Description:        | ADDISTA Multi parameter standard solution |
| Platform:           | LCA                                       |
| Storage conditions: | 2 - 8 °C (keep refrigerated)              |