



Addista Mixed-Parameter Standard, NIST, Wastewater, High Range

Product #:

LCA720

ZAR Price:

Contact Hach

No availability shown

Mixed-Parameter quality control standard for wastewater parameters, high range. Components of the standard solution (with the exception of ammonium) are traceable to SRM from NIST.

Applicable for the cuvette tests

- LCI400 COD (ISO 15705 formulation), 0-1000 mg/L O₂
- APC400 COD (ISO 15705 formulation), 0-1000 mg/L O₂
- APC114, LCK114 COD, 150-1000 mg/L O₂
- APC303, LCK303 Ammonium, 2-47 mg/L NH₄-N
- APC338, LCK338 Total Nitrogen, 20-100 mg/L TN_b
- APC340, LCK340 Nitrate, 5-35 mg/L NO₃-N
- APC350, LCK350 Phosphate, 2-20 mg/L PO₄-P

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.

Specifications

Platform:

LCA

Storage conditions:

2 - 8 °C (keep refrigerated)