



## Confidence in your results: ADDISTA quality assurance

- Analytical problems are immediately detected
- Traceable and comparable results
- Free round robin participation
- Reinforces acceptance of the measured values
- Several parameters in one solution

### **AQA Traceable, comparable results with ADDISTA**

Accurate conclusions cannot be gained from measured values alone. Only regular verification of methods, materials and measurement results can confirm the effectiveness of your AQA system.

ADDISTA is the perfect system for Analytical Quality Assurance (AQA), analysis results can be checked for precision and accuracy at any time. ADDISTA is available for all the main LANGE cuvette tests.

### **Extra assurance: standard, round robin test and spiking solution**

Each ADDISTA kit consists of three components: a standard and 2 unknowns. The standard solution tests handling and material. Used as a spiking solution it detects sample specific interferences. With the round robin test solutions the analysis system is checked by an external quality assurance programme - for free! If successful you will receive a diploma and evaluation confirming that your analysis, procedures and materials are correct and in order.



**LANGE** 

# ADDISTA – Assurance for your measurements

## ADDISTA CUVETTE TEST

|                |                                                                                                                                                           |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>LCA 700</b> | LCK 238 LATON<br>LCK 304 Ammonium<br>LCK 311 Chloride<br>LCK 328 Potassium<br>LCK 348 P (ortho)<br>LCK 414 COD                                            |
| <b>LCA 701</b> | LCK 306 Lead<br>LCK 321 Iron<br>LCK 329 Copper<br>LCK 337 Nickel<br>LCK 353 Sulphate<br>LCK 360 Zinc                                                      |
| <b>LCA 702</b> | LCK 301 Aluminium<br>LCK 308 Cadmium<br>LCK 313 Chromium(VI), total<br>LCK 353 Sulphate                                                                   |
| <b>LCA 703</b> | LCK 049 Ortho-phosphate<br>LCK 114 COD<br>LCK 303 Ammonium<br>LCK 311 Chloride<br>LCK 339 Nitrate<br>LCK 350 P (ortho)<br>LCK 353 Sulphate<br>LCK 386 TOC |
| <b>LCA 704</b> | LCK 153 Sulphate<br>LCK 305 Ammonium<br>LCK 311 Chloride<br>LCK 314 COD<br>LCK 340 Nitrate<br>LCK 349 P (ortho)<br>LCK 385 TOC                            |

## ADDISTA CUVETTE TEST

|                 |                                                                       |
|-----------------|-----------------------------------------------------------------------|
| <b>LCA 705</b>  | LCK 014 COD<br>LCK 302 Ammonium<br>LCK 311 Chloride<br>LCK 387 TOC    |
| <b>LCA 706</b>  | LCK 521 Iron<br>LCK 529 Copper<br>LCK 537 Nickel<br>LCW 032 Manganese |
| <b>LCA 707</b>  | LCK 341 Nitrite<br>LCK 348 P (total)<br>LCK 614 COD                   |
| <b>LCA 708</b>  | LCK 338 LATON<br>LCK 350 P (total)<br>LCK 514 COD                     |
| <b>LCA 709</b>  | LCK 138 LATON<br>LCK 342 Nitrite<br>LCK 349 P (total)<br>LCK 614 COD  |
| <b>LCA 310*</b> | LCK 310 Free chlorine                                                 |
| <b>LCA 333*</b> | LCK 333 Nonionic surfactants                                          |
| <b>LCA 390*</b> | LCK 390 AOX                                                           |
| <b>LCA 555*</b> | LCK 555 BOD                                                           |

\* Monostandard without round robin test solutions

## HACH LANGE Services



Ordering, information and advice:  
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EU: +49 (0)211 52 88-0



On site technical support.



Service packages and extended warranty up to 5 years.



Seminars and workshops:  
Practical and hands on training.



Assurance of legal compliance, together with environmental protection via collection service for recycling of used reagents.



[www.hach-lange.com](http://www.hach-lange.com)  
up to date and secure, with downloads, information and e-shop.



Successful analysis is confirmed by a certificate.



Multistandard and monostandard solutions are available for additional parameters, including turbidity. Many are NIST traceable.



Seamless documentation of analysis quality

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