

# Just Prove it. Spectroquant® Prove 300

Simplify Drinking Water Analysis with a new class of spectrophotometers

### Test now and see yourself

The new Spectrophotometer Prove 300, capable for UV and Vis measurements, is designed to simplify your workflow and ensure reliable results.

In combination with the Spectroquant® Test Kits you can leverage the full potential of this new instrument. With a small footprint, ergonomic design and robust material, it fits perfectly to your lab environment.

The Cell Tests are inserted directly into the instrument and the new Live ID code automatically provides the method, Lot No., expiration date and possible calibration updates. As a result the risk of false measurements is minimized.

The long-lasting xenon lamp ensures reproducible measurements over a long period of time.

Even if you spill liquids the removable cell holder enables easy access for cleaning.

# Your advantages

- Safe & Convenient:
  - Live ID provides the method and selects the right settings.
     Test-specific lot and expiry data are saved with each result.
  - Direct insertion of round cell tests without opening any lids.
- Robust & Easy-to-clean:
  - Materials and design of Spectroquant® Prove are engineered to last and resistant to most chemicals used in labs.
  - Removable cell holder allows easy cleaning.





# Spectroquant® Prove 300 & Spectroquant® Test Kits



## **Ordering Information**

EM1.14564.0001

▼ EM1.01846.0001

EM1.14770.0002

EM1.14770.0001

EM1.00816.0001

VWR Cat. No.	Description
EM1.73017.0001	Spectroquant® Prove 300 UV/VIS spectrophotometer
VWR Cat. No.	Accessories Description
EM1.73020.0001	Case for Spectroquant® Prove spectrophotometer
EM1.74010.0001	Halogen lamp module for Spectroquant® Prove
EM1.14946.0001	Rectangular Cells 10 mm (2 pcs)
EM1.14947.0001	Rectangular Cells 20 mm (2 pcs)
EM1.14944.0001	Rectangular Cells 50 mm (2 pcs)
EM1.00784.0001	Rectangular Cells Quartz 10 mm (2 pcs)
VWR Cat. No.	New Spectroquant® Cell Tests for Drinking Water Analysis
EM1.01812.0001	Sulfate Test
	0.5 – 50.0 mg/l SO <sub>4</sub> (100 tests)
EM1.14548.0001	Sulfate Cell Test (USEPA approved)
	5 – 250 mg/l SO <sub>4</sub> (25 tests)
EM1.14791.0001	Sulfate Test
	25 – 300 mg/l SO <sub>4</sub> (200 tests)
EM1.00617.0001	Sulfate Cell Test

 $50 - 500 \text{ mg/l } SO_4 (25 \text{ tests})$ 

0.005 - 2.00 mg/l Mn (250 tests)

0.010 - 10.00 mg/l Mn (250 tests)

0.010 - 10.00 mg/l Mn (500 tests)

0.10 - 5.00 mg/l Mn (25 tests)

Manganese Test

Manganese Test

Manganese Test

Manganese Test

Sulfate Cell Test (USEPA approved) 100 – 1,000 mg/l SO<sub>4</sub> (25 tests)





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