

# Dialysate Instruments

# PRICE LIST

JANUARY 1, 2011

FDA Device Manufacturing License #: 65387 (CA); 2020976 (Federal)



<u>MODEL</u>	<u>DIGITAL DIALYSATE METERS*</u>	<u>PRICE</u>
D-4	Conductivity, Resistivity, TDS, Temperature	\$1396.00
D-4BD	Conductivity, Resistivity, TDS, Temperature; bluDock™ enabled	\$1592.00
D-6	Conductivity, Resistivity, TDS, pH, ORP, Temperature	\$1696.00
D-6BD	Conductivity, Resistivity, TDS, pH, ORP, Temperature; bluDock enabled	\$1892.00

\*The D-6 and D-4 DIGITAL DIALYSATE METERS™ have received FDA 510(K) acceptance for use as medical devices for testing dialysate.

<u>ITEM</u>	<u>ACCESSORIES</u>	<u>PRICE</u>
BLUDOCK	bluDock Wireless Data Transfer Module, U2CI software CD, wireless USB adapter (dongle) and instructions	\$200.00
BDDO	Bluetooth® USB adapter (dongle)	\$24.00
PKD	Hard foam-lined protective carry case with Standard/Buffer Solutions (large)*	\$104.00
UPP	Hard foam-lined protective carry case (small)**	\$64.00
UCC	Soft protective case with belt clip (Blue)	\$40.50
UCCDT	Soft protective case with belt clip (Desert Tan)	\$40.50
RPR	Replacement pH/ORP sensor	\$172.00

\* Approximate dimensions: 13.6 L x 10 W x 5.4 D in./ 346 L x 254 W x 137 D mm  
\*\* Approximate dimensions: 9.5 L x 6.8 W x 3.6 D in./ 241 L x 171 W x 92 D mm

<u>MODEL</u>	<u>ANALOG DIALYSATE METERS</u>	<u>PRICE</u>
D-1	Dialysate Meter™: 11-15 millimhos	\$281.00
D-2	Dialysate Meter™: 0-10 & 0-20 millimhos	\$409.00

<u>ITEM</u>	<u>CALIBRATION STANDARDS - NIST Traceable</u>	<u>PRICE</u>
Recommended Cond/TDS Standards are NaCl-14.0 and 442-3000. See Standard Solutions and Buffers Application Bulletin for additional values. Exact solution value must be specified when ordering.		
Qt./Gal. †	Conductivity/TDS Standard Solution (1 ltr./3,8 ltr.)	\$21.50/77.00
Gallon †	Custom Conductivity/TDS Standard Solution (3,8 ltr.)	NET \$120.00
2 oz. †	Conductivity/TDS Standard Solution (59 ml) (Available for 442-3000, 442-1500, KCl-7000, KCl-1800, NaCl-14.0 and NaCl-7500 only)	\$9.50
pH Qt./Gal. †	pH Calibration Buffer Solution 4, 7 or 10 (1 ltr./3,8 ltr.)	\$21.50/77.00
pH 2 oz. †	pH Calibration Buffer Solution 4, 7 or 10 (59 ml)	\$9.50
SSQ/SSG	pH Sensor Storage Solution (1 qt./ltr. or 1 gal./3,8 ltr.)	\$21.50/77.00
SS2OZ	pH Sensor Storage Solution (2 oz./59 ml)	\$9.50

† **IMPORTANT:** Exact value and size (e.g., 442-3000Q or PH7G) must be specified when ordering solutions. Above prices do not include a written certificate; see item SC below.

## **NIST CERTIFICATIONS - NIST (National Institute of Standards & Technology) Certification**

All conductivity and pH solutions used in factory calibration are NIST traceable. Written certification of factory NIST calibration of instruments and/or NIST traceability of conductivity and pH solutions are available at the prices below. **Note:** Test data not included.

### **Certificate of factory NIST calibration with data for DIGITAL DIALYSATE METER**

MCD	Ordered <i>with</i> meter - Must specify instrument model, e.g., MCD-D-6	NET \$100.00
SC-XX	Ordered <i>with</i> solution - Must specify solution values, e.g., SC-3000Q	NET \$36.50
SCATF	Ordered <i>after</i> solution is shipped*	NET \$65.50

\* Serial number, or batch number and expiration date must be supplied when ordering.

### **TERMS AND CONDITIONS** (Additional information upon request)

All special order items are non-returnable and non-refundable.  
Minimum order \$25.00. All prices are US dollars and are F.O.B. Carlsbad, CA.  
Terms: 1% 10 days, net 30 days on approved credit.  
Credit Cards accepted: Visa, MasterCard and American Express  
Because of our policy of continuous product improvement, the Myron L Company reserves the right to make changes in design, specifications, and prices without notice.

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**Built On Trust.** Founded in 1957, the Myron L Company is one of the world's leading manufacturers of water quality instruments. Because of our commitment to product improvement, changes in design and specifications are possible. You have our assurance any changes will be guided by our product philosophy: accuracy, reliability, and simplicity.

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