

Bids Receiv 2/14/2019

Contract 19-B-4 Bituminous Materials

BIDDERS	BID DEPOSIT	TOTAL AMOUNT OF CONTRACT	REMARKS
Tilon 9 Elin Road Parsippany, NJ 07054 Donald Moore Jr. dcmoore@tiliconny.com	CC- Certified Check CA- Cashier's Check BB- Bid Bond Certified Check Cashier's Check 10% Bid Bond Not to Exceed	\$20,000.00 155,140.00	X Business Registration Cert. X PVWC Consent of Surety X Other Consent of Surety X Public Works Cont. Cert. X EEO Certificate
Braen Stone Ind 400-402 Central Ave Haledon NJ 07508 Charles Bruseo cbruseo@braenstone.com	Certified Check Cashier's Check 10% Bid Bond Not to Exceed	\$ 152,400.00	X Business Registration Cert. X PVWC Consent of Surety X Other Consent of Surety X Public Works Cont. Cert.
	Certified Check Cashier's Check Bid Bond Not to Exceed	\$ \$	Business Registration Cert. PVWC Consent of Surety Other Consent of Surety Public Works Cont. Cert.
	Certified Check Cashier's Check Bid Bond Not to Exceed	\$ \$	Business Registration Cert. PVWC Consent of Surety Other Consent of Surety Public Works Cont. Cert.
	Certified Check Cashier's Check Bid Bond Not to Exceed	\$ \$	Business Registration Cert. PVWC Consent of Surety Other Consent of Surety Public Works Cont. Cert.

RESOLUTION: 19-21
RESOLUTION OF PASSAIC VALLEY WATER COMMISSION
STATE CONTRACT #T0983 13-x-23020 A85091
TURBIDITY SENSORS TU5300

DATE OF ADOPTION: MARCH 20, 2019

Approved as to form and legality by Law Department on basis of facts set forth by Executive Director, Purchasing, Engineering and Finance Departments.

Introduced by Commissioner: **RODRIGUEZ**

Seconded by Commissioner: **VANNOY**

WHEREAS, PVWC requires the purchase of replacement turbidity sensors for upcoming installations on PVWC's individual and combined filters at regulatory compliance locations; and

WHEREAS, in accordance with N.J.S.A. 40A:11-12, PVWC may purchase goods or services under contracts entered into on behalf of the State by the Division of Purchase and Property in the Department of the Treasury; and

WHEREAS, PVWC has elected to procure the said parts and supplies for the various instruments for PVWC's laboratory in the total amount of up to \$122,617.60 from Hach Company of Loveland, Colorado (the "Awardee") under State Contract #T0983 13-x-23020 A85091 "Environmental Testing Instruments Parts/Supplies" (herein the "State Contract"), and a copy of a memorandum dated February 27, 2019 from PVWC's Director of Purchasing, along with other relevant correspondence, is attached hereto and made a part hereof as Exhibit A; and

WHEREAS, N.J.S.A. 40A:11-12 of the Local Public Contracts Law provides for the awarding of said contract to the Awardee; and

WHEREAS, the Executive Director and the Director of Engineering have reviewed the above-referenced memorandum and concur with the Director of Purchasing's recommendations, (and the General Counsel has reviewed the proposed purchase as to form and legality); and

WHEREAS, PVWC's Comptroller has certified, with respect hereto, that funds are currently available for said purpose and said certificate is attached hereto and made a part hereof in above-referenced Exhibit A;

NOW, THEREFORE, BE IT RESOLVED, by Passaic Valley Water Commission, in the County of Passaic, New Jersey;

1. That the purchase of the above-referenced parts and supplies for the various instruments for PVWC's laboratory under the State Contract is hereby awarded to the Awardee in the total amount of up to \$122,617.60; and
2. That the appropriate officers and employees of PVWC are hereby authorized and directed to perform such acts and execute such documents as are consistent herewith, with respect to said procurement under the State Contract as set forth hereinabove.


RECORD OF COMMISSION VOTE ON FINAL PASSAGE

	AYE	NAY	ABSTAIN	ABSENT
FRIEND, G.	<u>X</u>	—	—	—
VANNOY, R.	<u>X</u>	—	—	—
LEVINE, J.	<u>X</u>	—	—	—
KOLODZIEJ, J.	<u>X</u>	—	—	—
VAN RENSALIER, R.	<u>X</u>	—	—	—
RODRIGUEZ, I.	<u>X</u>	—	—	—
SANCHEZ, R.	<u>X</u>	—	—	—

Adopted at a meeting of Passaic Valley Water Commission.



 President
RIGO SANCHEZ

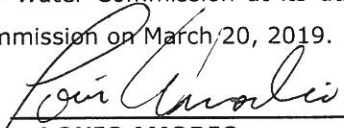


 Secretary
ROBERT VANNOY

This Resolution, when adopted, must remain in the custody of the Administrative Secretary.

CERTIFICATION

I, LOUIS AMODIO, Administrative Secretary of the Passaic Valley Water Commission in the County of Passaic, and the State of New Jersey do hereby certify that the foregoing Resolution is a true copy thereof of a Resolution duly passed and adopted by a majority of a legal quorum of the full membership of the Passaic Valley Water Commission at its duly noticed and convened meeting of the said Commission on March 20, 2019.



LOUIS AMODIO
Administrative Secretary

PASSAIC VALLEY WATER COMMISSION

**STATE CONTRACT #T0983 13-x-23020 A85091
ENVIRONMENTAL TESTING INSTRUMENTS
PARTS/SUPPLIES**

**PVWC'S PURCHASING DEPARTMENT
MEMORANDUM DATED FEBRUARY 27, 2019 AND
PVWC'S FINANCIAL CERTIFICATION SHEET
AND OTHER RELEVANT CORRESPONDENCE**

EXHIBIT A

PASSAIC VALLEY WATER COMMISSION

INTER-OFFICE MEMO

DATE: February 27, 2019

FROM: Purchasing Department

TO: Joseph A. Bella
George T. Hanley
Yitzchak Weiss

RE: **State Contract Purchase – Contract # T0983 13-x-23020 – A85091
Turbidity Sensors TU5300**

The Laboratory is requesting to purchase new Turbidity Sensors to replace outdated Sensors (see attached back up information).

The State Contract purchases will be from **Hach Company.**, of Loveland, Colorado, in the amount not to exceed \$122,617.60. The Finance Department has "Certified the Availability of Funds" (attached).

Respectfully submitted,

Gregg B. Lucianin
Buyer

cc: L. Amodio
J. Duprey

OFFICE OF THE COMPTROLLER

CERTIFICATION OF AVAILABILITY OF FUNDS

It is hereby certified that subject to Commission approval of future Budgets, with respect to multi-budget year contracts, there are or will be sufficient available funds for expenditures to be incurred as result of any contract or commitment to be entered into by Passaic Valley Water Commission as follows:

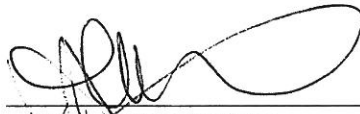
Description of Project or Contract: **State Contract Purchase – T0983 13-x-23020**
A85091
Hach Company

Amount of Project or Contract: \$122,617.60
1. Acct: # 001-3507-425-60-13 Supplies / Lab Instrument Parts/Supplies

Specific Appropriation to which expenditures will be charged: Budget 2019

Other comments: Single Purchase: Contract Commencing: March 2019
Turbidity Sensors

Date of Certification: 02/27/2019 Certified: \$122,617.60



Yitzhak Weiss
Comptroller and Chief Financial Officer

YW:gbl

11-27-2018

To: David Prinitis

From: Suzanne Mahoney

Re: Hach 1720E Turbidity Sensors

It has come to my attention that, as of January 2019, Hach will not be fully supporting the 1720E Turbidity sensors that are currently installed on the individual and combined filters. Please see attached email from Hach outlining this phase-out and subsequent transition to the TU5 Series Turbidimeters.

The new instruments are compliant with 40 CFR, Appendix A to subpart C of part 141: Alternate Testing Methods Approved for Analyses Under the Safe Drinking Water Act:

Hach Method 10258 - 360° Nephelometry

We need to start phasing out our inventory of the 1720E sensors and replacing with the new TU5300 sensors in order to stay ahead of this and maintain turbidity monitoring compliance. Fortunately, the SC200 analyzers that are currently in use with 1720E sensors are compatible for use with the TU5300 sensors. Additionally, the new sensors use StablCal Calibration Kits rather than the user-prepared standard eliminating the need for purchasing and disposing formazin standard. We have had a demo TU5300 installed in the redundant CFE location for several months now and it appears to be working well.

We currently have 27 compliance locations that need to be upgraded at the LFWTP (IFE and CFE locations) and an additional 7 non-compliance locations at the LFWTP, Reservoirs and Remote Facilities. I would also like to order 6 spare sensors. Total 40 Instruments.

Total amount requested: for approval \$ 122,617.60

I would like to complete the transition to the new instruments within 6-9 months from approval.

I have attached:

- Hach Phase-out email
- Hach Sole Authorized Manufacturer and Direct Distributor Letter
- Price quote for the TU5300 sensor, cleaning module and required sample vials to complete one location.
Quote #: 100398675v2
- Hach NJ State Contract # A85091 expires 6/30/2019 Extension Letter and includes requested parts numbers (highlighted)

TERM CONTRACT SEARCH BY TNUMBER

[Click Here](#) to search more Term Contracts

T-Number	Title	Vendor	Contract #
TQ983-13-x-23020	ENVIRONMENTAL TESTING INSTRUMENTS	HACH COMPANY	85091

[TOP](#)



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From: Megan Baxter - Hach <customerreply@hach.com>
Sent: Thursday, March 29, 2018 12:02 PM
To: Mahoney, Suzanne
Subject: [Marketing Mail] We're phasing out the 1720E Turbidimeter, but don't worry!

What to expect as we phase out the 1720E Turbidimeter

Dear SUZANNE

As part of Hach's continued effort to bring the best product solutions to our customers, we will be phasing out the 1720E and the FT660 as we transition to the TU5 Series Turbidimeters. The 1720E and FT660 Turbidimeters will no longer be available for order in the United States after July 27, 2018. As part of standard policy, Hach will make every reasonable effort to provide parts and service for five years after the phase-out date. Hach will also continue to offer various service programs which cover a variety of items such as factory recommended maintenance, calibration, and/or repairs. For specific service questions, please contact your local Hach service team.

Instrument Alternatives

The new TU5 Series Turbidimeter offers a number of product enhancements compared to the 1720E and FT660. A few product enhancements include:

- Our 360° x 90° optical design sees more of your sample than any other turbidimeter, delivering the best low-level precision and sensitivity while minimizing variability between measurements.
- Identical 360° x 90° Detection Technology in both process and lab TU5 Series Turbidimeters.
- Detect events almost immediately with a smaller sample volume.
- Less routine maintenance with 98% less sample surface area to clean and sealed vials for calibration.
- The TU5 Series are available with the following options: Flow Sensor (identification of flow rate and notification if there is no flow); Automatic Cleaning Module (automatic cleaning of the sample cell at defined intervals); System Check (notification of sample cell health); RFID (transmit and receive data to/from your TU5 Series lab and process instruments for easy comparison)

Replacement is simple due to the identical wall mounting patterns on the TU5 Series, 1720E and FT660 turbidimeters. Also, the TU5 Series Turbidimeters are compatible with the SC200 and SC1000 Hach controllers and save you money compared to the 1720E and FT660. All of this gives you the next standard in the evolution of turbidity.

Regulatory Requirements

The TU5 Series Turbidimeters are compliant with EPA approved Method 10258 in drinking water applications and EPA approved Method M5271 for wastewater applications. The TU5 Series Turbidimeter is also available in an ISO compliant version.

Contact Information

If you have any questions about your instrumentation, we ask that you please contact Hach. We're committed to providing application knowledge and technical support to help you find the right solution.

- Contact your Hach Sales Manager, Distributor or visit www.hach.com/contact

- Learn more about the TU5 Series Turbidimeters by visiting www.hach.com/tu5

Learn about the NEW Hach **TU5 Series Turbidimeters** and how they can work for you and your specific application. If you'd like to speak with a Hach representative regarding questions or concerns, [click here](#), or call us at (800) 227-4224.

Best regards,
Megan Baxter
Global Product Manager, Process Turbidity

www.hach.com

Be confident in your water analysis. Be confident with expert advice, outstanding support, and reliable, easy-to-use solutions from Hach.



ORDER ONLINE
SAVE TIME!

This email was sent to smahoney@pwwc.com by Hach, P.O. Box 389, Loveland, Colorado 80539 USA
[Unsubscribe](#) or [Update My Settings](#)

[Trouble viewing this email? View online version here.](#)

The Sole Authorized Manufacturer and Direct Distributor Letter

9/20/2018

Customer Name: PASSAIC VALLEY WATER COMM

Customer Address: PO BOX 230

Customer City, State, Zip: CLIFTON, NJ 07011

Customer Account Number: 008106

Item(s):

Description(s):

RE: SOLE SOURCE LETTER – Hach Brand Instruments

Hach Brand Products – Instruments and Chemistry: Brands to include, but not limited to:

Other Hach Brands

Evita, GLI, Hach, Homeland Security Technologies, OPS Systems, ORBISPHERE, POLYMETRON, Sigma ANATEL, Dr. Lange, Environmental Test Strips, Evita, GLI, HIAC, Homeland Security Technologies, Hydrolab, IQ Scientific Instruments, Lachat Instruments, Leica Microsystems, Marsh-McBirney, MET ONE, OPS Systems, ORBISPHERE, OTT, Hydrometry, POLYMETRON, Radiometer Analytical, Sea-Bird Electronics, Sigma, WET Labs, Hach WIMS™, CLAROS Collect, Mobile Sensor Management

Thank you for your interest in Hach Company products. This letter is to advise that Hach Company is the sole source manufacturer and distributor for all Hach branded instrumentation and chemistry. This excludes all resell items, such as glassware, measuring spoons, brushes, and other general lab accessories. Any software or firmware additions or alterations must be purchased directly from Hach Company

This letter is to confirm that Hach Company is the sole authorized manufacturer and direct distributor of the item/items listed above.

Thank you for your interest in Hach Company Products. If we can be of further assistance, please contact us at 1-800-227-4224.

Thank you





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Quotation

Hach
PO Box 608
Loveland, CO 80539-0608
Phone: (800) 227-4224
Email: quotes@hach.com
Website: www.hach.com

Quote Number: 100398675v2
Use quote number at time of order to ensure
that you receive prices quoted

Quote Date: 11/15/18

Quote Expiration: 01/14/19

PASSAIC VALLEY WATER COMM
ACCTS PAYABLE
PO BOX 230
CLIFTON, NJ 07015-0230

Name: Suzanne Mahoney
Phone: 973-237-2053
Email: SMahoney@PVWC.com

Customer Account Number : 008106
Customer Quote Reference: NJ STATE CONTRACT A85091

Sales Contact: Matthew Tyrrell Email: mtyrrell@hach.com Phone: 970-308-2469

PRICING QUOTATION

Line	Part Number	Description	Qty	Unit Price	Extended Price
1	LXV445.99.23112	db ee TU5300sc TURB, FLOW, SYSCHK, RFID, EPA. Standard lead time 20 days.	1	2,544.08	2,544.08
2	LZY834	Process Vial. Standard lead time 5 days.	1	32.34	32.34
3	LQV159.97.0000Z	db ee Automatic Cleaning Module TU5 (ROW). Standard lead time 15 days.	1	489.02	489.02
Grand Total					\$ 3,065.44

TERMS OF SALE

Freight: Prepaid By Shipper - Agreement

FCA: Hach's facility

All purchases of Hach Company products and/or services are expressly and without limitation subject to Hach Company's Terms & Conditions of Sale ("Hach TCS"), incorporated herein by reference and published on Hach Company's website at www.hach.com/terms. Hach TCS are contained directly and/or by reference in Hach's offer, order acknowledgment, and invoice documents. The first of the following acts constitutes an acceptance of Hach's offer and not a counteroffer and creates a contract of sale "Contract" in accordance with the Hach TCS: (i) Buyer's issuance of a purchase order document against Hach's offer; (ii) acknowledgement of Buyer's order by Hach; or (iii) commencement of any performance by Hach pursuant to Buyer's order. Provisions contained in Buyer's purchase documents (including electronic commerce interfaces) that materially alter, add to or subtract from the provisions of the Hach TCS are not part of the Contract.

Due to international regulations, a U.S. Department of Commerce Export License may be required. Hach reserves the right to approve specific shipping agents. Wooden boxes suitable for ocean shipment are extra. Specify final destination to ensure proper documentation and packing suitable for international transport. In addition, Hach may require: 1) A statement of intended end-use; 2) Certification that the intended end-use does not relate to proliferation of weapons of mass destruction (prohibited nuclear end use, chemical / biological weapons, missile technology); and 3) Certification that the goods will not be diverted contrary to U.S. law.

ORDER TERMS:

Terms are Subject to Credit Review
Please reference the quotation number on your purchase order.
Sales tax is not included. Applicable sales tax will be added to the invoice based on the U.S. destination, if applicable provide a resale/exemption certificate.
Shipments will be prepaid and added to invoices unless otherwise specified.
Equipment quoted operates with standard U.S. supply voltage.
Hach standard terms and conditions apply to all sales.
Additional terms and conditions apply to orders for service partnerships.
Prices do not include delivery of product. Reference attached Freight Charge Schedule and Collect Handling Fees.
Standard lead time is 30 days.
This Quote is good for a one time purchase.

Sales Contact

Name Matthew Tyrrell
Title Regional Sales Manager
Phone 970-308-2469
Email mtyrrell@hach.com



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Quotation Addendum

HACH COMPANY

Headquarters
P.O. Box 389
5600 Lindbergh Drive
Loveland, CO 80539-0389

Purchase Orders
PO Box 608
Loveland, CO 80539-0608

WebSite: www.hach.com

U.S.A.
Phone: 800-227-4224
Fax: 970-669-2932
E-Mail: orders@hach.com
quotes@hach.com
techhelp@hach.com

Export
Phone: 970-669-3050
Fax: 970-461-3939
Email: Intl@hach.com

Remittance
2207 Collections Center Drive
Chicago, IL 60693

Wire Transfers
Bank of America
231 S. LaSalle St
Chicago, IL 60604
Account: 8765602385
Routing (ABA): 071000039

ADVANTAGES OF WORKING WITH HACH

<u>Technical Support</u>	<u>Pick&Ship™</u>	<u>Hach ServicePlus® Programs</u>
<p><i>Provides post-sale instrumentation and application support</i></p> <ul style="list-style-type: none"> ✓ Hach's highly skilled Technical Support staff is dedicated to helping you resolve technical issues before, during and after the sale. ✓ Available via phone, e-mail, or live online chat at Hach.com! ✓ Toll-free phone: 800-227-4224 ✓ E-mail: techhelp@hach.com <p>www.Hach.com</p>	<p><i>Pick&Ship™ Program offers a better way to keep your supplies in stock</i></p> <ul style="list-style-type: none"> ✓ Convenience of one purchase order for the entire year ✓ Flexibility to change, cancel or create new orders ✓ Savings from locking in prices & thus avoiding price surges and rush charges ✓ Peace of mind with automatic, reliable shipments just as you need them <p>www.Hach.com/pickandship</p>	<p><i>Instrument Protection and Service</i></p> <ul style="list-style-type: none"> ✓ Savings of more than 20% versus a "pay as you go" approach ✓ Freedom from maintenance ✓ Worry-free compliance with Hach's certification ✓ Fixed maintenance budget for the entire year <p>www.hach.com/service-contracts</p>

ADVANTAGES OF SIMPLIFIED SHIPPING AND HANDLING

<u>Safe & Fast Delivery</u>	<u>Save Time – Less Hassle</u>	<u>Save Money</u>
<ul style="list-style-type: none"> ✓ Receive tracking numbers on your order acknowledgement ✓ Hach will assist with claims if an order is lost or damaged in shipment 	<ul style="list-style-type: none"> ✓ No need to set up deliveries for orders or to schedule pickup ✓ Hach ships order as product is available, at no additional charge, when simplified shipping and handling is used. 	<ul style="list-style-type: none"> ✓ No additional invoice to process – save on time and administrative costs ✓ Only pay shipping once, even if multiple shipments are required

STANDARD SIMPLIFIED SHIPPING AND HANDLING CHARGES ^{1, 2, 3}						Collect ⁴ Handling Fee Effective 9/1/18
Total Price of Merchandise Ordered	Standard Surface Delivery (Mainland USA)	Second Day Delivery (Mainland USA)	Next Day Delivery (Mainland USA)	Second Day Delivery (Alaska & Hawaii)	Next Day Delivery (Alaska & Hawaii)	
\$0 00 - \$49.99	\$11.99	\$29.99	\$55.93	\$48.14	\$91.51	\$8.55
\$50 00 - \$149.99	\$18.15	\$53.50	\$100.95	\$76.72	\$145.86	\$8.79
\$150 00 - \$349.99	\$31.89	\$85.07	\$173.28	\$107.34	\$208.91	\$9.34
\$350 00 - \$649.99	\$44.62	\$116.69	\$232.06	\$145.87	\$282.46	\$9.83
\$650 00 - \$949.99	\$56.51	\$122.52	\$256.39	\$151.70	\$285.96	\$10.18
\$950 00 - \$1,999.99	\$71.10	\$151.18	\$319.67	\$179.91	\$348.12	\$11.12
\$2,000 00 - \$3,999.99	\$81.68	\$159.89	\$327.55	\$185.99	\$353.77	\$12.84
\$4,000 00 - \$5,999.99	\$94.70	\$168.08	\$343.37	\$186.85	\$363.97	\$15.81
\$6,000 00 - \$7,999.99	\$111.89	\$189.09	\$390.97	\$206.11	\$397.36	\$18.44
\$8,000 00 - \$9,999.99	\$128.30	\$215.91	\$421.91	\$231.03	\$438.15	\$21.28
Over \$10,000	2% of Net Order Value	4% of Net Order Value	6% of Net Order Value	4% of Net Order Value	6% of Net Order Value	\$32.91

- 1 Shipping & Handling charges shown are only applicable to orders billing and shipping to U.S. destinations. Shipping & Handling charges will be prepaid and added to invoice. Shipping & Handling for the Reagent Delivery Program is charged on each shipment release and is based on the total price of each shipment release. Shipping & Handling charges are subject to change without notice.
- 2 Additional Shipping & Handling charges will be applied to orders containing bulky and/or especially heavy orders. Refrigerated and all weather Samplers do not qualify for simplified Shipping & Handling charges, and are considered heavy products. Dissolved Oxygen Sensors can be damaged if exposed to temps below freezing, causing sensor failure. Must be shipped overnight or 2nd day air during the cold weather months.
- 3 Orders shipping to Alaska or Hawaii: Additional Shipping & Handling charges may be applied at time of order processing. Second Day and Next Day delivery is not available to all destinations.
- 4 Hach Company will assess a collect handling fee on orders with collect shipping terms. This handling fee covers the additional costs that Hach Company incurs from processing and managing collect shipments.

SALES TAX

Sales Tax is not included in the attached quotation. Applicable sales and usage taxes will be added to your invoice, at the time of order, based on U.S. destination of goods, unless a valid resale/exemption certificate for destination state is provided to the above address or fax number, attention of the Tax Dept.

HACH COMPANY
PO BOX 389
LOVELAND, COL 80539-0608

Re: T-0983, A85091
Bid Solicitation / Request for Proposal: Environmental Testing Instruments
Extension period: commencing on 10/01/18 and expiring on 6/30/19 or or until a new contract is awarded, whichever comes first.

Should the State decide to extend this contract:

- I agree* to extend the contract under Section 5.3 of the State of New Jersey Standard Terms and Conditions and in accordance with the terms and conditions of the current contract, including price.
- I agree* to extend the current contract under Section 5.3 of the State of New Jersey Standard Terms and Conditions and in accordance with the terms and conditions of the current contract with the exception of price. During the term of the extension, *I agree to reduce* the price(s) as follows:

- I do not agree to extend* the current contract.
- I certify that there has been no change to the information originally reported in the Disclosure Forms submitted by my Company.
- There have been changes in the information originally reported in the Disclosure Forms. Updated Disclosure Forms, as applicable, are attached.

Roxanna Starika
Signature

8/23/18
Date

Roxanna Starika Project Specialist II
Print Name and Title

Item	List Price	Disc%	Net Price	Description
LQV157.99.40002	\$499.00	2.00%	\$489.02	SIP 10 - Sipper for TU5200
LQV159.97.00002	\$499.00	2.00%	\$489.02	Automat c Clean ng Module TU5 (ROWAutomatische Reinigungseinheit TU5
LQV159.99.00002	\$749.00	2.00%	\$734.02	Automatic Clearing Unit TU5xxx
LQV160.99.00002	\$149.00	2.00%	\$146.02	TU5xxx sc Flow Sensor, Hach
LQV161.52.20000	\$769.00	2.00%	\$753.62	Thermo-Printer USB (EU) for ORBISPHERE 510 controller
LQV161.53.20000	\$769.00	2.00%	\$753.62	Thermo-Printer USB (USA) for ORBISPHERE 510 controller
LQV161.66.10000	\$730.00	2.00%	\$715.40	Thermo-Printer USB (AUS/NZ)
LQV161.66.20000	\$769.00	2.00%	\$753.62	Thermo-Printer USB (AUS/NZ) for ORBISPHERE 510 controller
LQV161.80.20000	\$769.00	2.00%	\$753.62	Thermo-Printer USB (CN) for ORBISPHERE 510 controller
LQV161.82.20000	\$769.00	2.00%	\$753.62	Thermo-Printer USB (UK) for ORBISPHERE 510 controller
LS-10ML-50R	\$308.00	2.00%	\$301.84	LUMISOLVE 10ML, STABILIZER TUBE, 50/RACK
LTV082.52.30001	\$967.00	2.00%	\$947.66	KTO DRB200 REACTR-230V 9X16MM 2X20MM
LTV082.52.40001	\$942.00	2.00%	\$923.16	KTO DRB200 REACTOR-230V 15X16MM
LTV082.52.42001	\$1,305.00	2.00%	\$1,278.90	KTO DRB200 REACTR-230V 21X16MM4X20MM
LTV082.52.44001	\$1,305.00	2.00%	\$1,278.90	KTO DRB200 REACTOR 230V 30 X 16MM
LTV082.53.30001	\$942.00	2.00%	\$923.16	DRB200 REACTOR 110V 9X16MM 2X20MM
LTV082.53.40001	\$942.00	2.00%	\$923.16	DRB200 REACTOR, 110V 15X16MM
LTV082.53.42001	\$1,305.00	2.00%	\$1,278.90	DRB200 REACTOR, 110V 21X16MM, 4X20MM
LTV082.53.44001	\$1,305.00	2.00%	\$1,278.90	DRB200 REACTOR, 110V 30 X 16MM
LU-3ML-FD	\$158.00	2.00%	\$154.84	3ML LUMINASE, FREEZE DRIED PLUS REHY BUFF
LUL-3ML-FD	\$85.69	2.00%	\$83.98	3ML LUMINASE LITE, FREEZE DRIED PLUS REHY BUFF
LUV-3ML-FD	\$89.95	2.00%	\$88.15	3ML LUMINASE W, FREEZE DRIED PLUS REHY BUFF
LUXL-3ML-FD	\$294.00	2.00%	\$288.12	3ML LUMINASE XL, FREEZE DRIED PLUS REHY BUFF
LXU400.99.10082	\$980.00	2.00%	\$960.40	ARRA MODULE, SC1000 PROBE 6 SENS 110-230V
LXU400.99.10092	\$1,034.00	2.00%	\$1,013.32	ARRA MODULE, SC1000 PROBE, 8 SENSOR
LXU400.99.10172	\$1,290.00	2.00%	\$1,264.20	ARRA db MODULE, PROBE, (4 SNSR) SC1000 4mA
LXU400.99.10382	\$1,707.00	2.00%	\$1,672.86	ARRA MODULE, PROBE, (6 SNSR) SC1000 8mA
LXU400.99.10572	\$1,755.00	2.00%	\$1,719.90	ARRA MODULE, PROBE, (4 SNSR) SC1000 4mA
LXU400.99.1A072	\$1,290.00	2.00%	\$1,264.20	ARRA MODULE, PROBE, (4 SNSR), SC1000
LXU400.99.1B572	\$2,478.00	2.00%	\$2,428.44	ARRA MODULE, PROBE (4-SNSR), SC1000, 4mA
LXU400.99.1E072	\$1,363.00	2.00%	\$1,335.74	ARRA MODULE, PROBE, (4 SNSR), SC1000
LXU400.99.1R172	\$1,652.00	2.00%	\$1,618.96	ARRA MODULE, PROBE, SC1000
LXU400.99.1R572	\$2,116.00	2.00%	\$2,073.68	ARRA PROBE MODULE, SC1000
LXU400.99.5B532	\$2,586.00	2.00%	\$2,534.28	ARRA MODULE, PROBE (6-SNSR), SC1000, 4mA
LXU402.99.00002	\$2,770.00	2.00%	\$2,714.60	ARRA MODULE, DISPLAY W/O GSM, SC1000
LXU402.99.10002	\$3,500.00	2.00%	\$3,430.00	ARRA sc1000 DISPLAY MODULE, TCP, NO GSM
LXU417.99.10002	\$16,971.00	2.00%	\$16,631.58	ARRA NITRATAX PLUS SC 1MM
LXU417.99.20002	\$16,971.00	2.00%	\$16,631.58	ARRA NITRATAX PLUS SC 2MM
LXU417.99.50002	\$16,971.00	2.00%	\$16,631.58	ARRA NITRATAX PLUS SC 5MM
LXU418.99.20002	\$17,639.00	2.00%	\$17,286.22	ARRA UVAS sc PROBE, 2mm
LXU418.99.50002	\$17,738.00	2.00%	\$17,383.24	ARRA UVAS sc PROBE, 5mm
LXU418.99.90002	\$17,738.00	2.00%	\$17,383.24	ARRA UVAS sc PROBE, 50mm
LXU420.99.50002	\$14,051.00	2.00%	\$13,769.98	ARRA NITRATAX CLEAR SC 5MM
LXU421.99.13002	\$14,428.00	2.00%	\$14,139.44	AMTAX sc AMMONIA ANLZR 115-230V, 1 CH
LXU422.99.10102	\$14,875.00	2.00%	\$14,577.50	ARRA PHOSPHAX sc PHOSP ANLZR 115V 0 05-15
LXU422.99.13002	\$14,846.00	2.00%	\$14,549.08	ARRA PHOSPHAX sc PHOSP ANLZ 115-230V, 1 CH
LXU422.99.14002	\$15,525.00	2.00%	\$15,214.50	ARRA PHOSPHAX sc PHOSP ANLZ 115-230V, 2 CH
LXU423.99.00100	\$4,385.00	2.00%	\$4,297.30	ARRA TS-LINE sc/IMMERSION 50g/l WIPER SS
LXU423.99.00200	\$5,041.00	2.00%	\$4,940.18	ARRA HS-LINE sc/IMMERSION 500g/l WIPER Stainless
LXU423.99.10000	\$3,480.00	2.00%	\$3,410.40	ARRA T-LINE sc/IMMERS 4000NTU WIPER PVC
LXU423.99.10100	\$4,385.00	2.00%	\$4,297.30	ARRA TS-LINE sc/IMMERSION 50g/l WIPER PVC
LXU424.99.00100	\$4,944.00	2.00%	\$4,845.12	ARRA INLINE sc/INSERTION 50g/l WIPER SS
LXU429.99.01100	\$4,469.00	2.00%	\$4,379.62	ARRA FILTERPROBE sc.5M HEATED HOSE,115V
LXU431.99.00002	\$2,651.00	2.00%	\$2,597.98	ARRA SONATAX sc SLUDGE LEVEL PROBE
LXU440.99.00012	\$9,404.00	2.00%	\$9,215.92	ARRA AN-ISEsc, HACH, NO RFID
LXV276.54	\$2,676.00	2.00%	\$2,622.48	aa PROBE, SLUDGE LEVEL MONITOR
LXV294.54.00000	\$5,172.00	2.00%	\$5,068.56	db FILTRAX CONTROL MODULE, 115VAC
LXV294.64.00000	\$5,172.00	2.00%	\$5,068.56	db FILTRAX CONTROL MODULE, 230VAC
LXV320.99.00002	\$639.00	2.00%	\$626.22	TSS PORTABLE HAND-HELD METER
LXV321.99.00002	\$2,040.00	2.00%	\$1,999.20	TSS PORTABLE PROBE, CABLE 10M, PLUG
LXV322.99.00002	\$2,785.00	2.00%	\$2,729.30	db TSS PORTABLE COMPLETE IN CASE
LXV323.99.10002	\$5,695.00	2.00%	\$5,581.10	TSS sc, INSITU PROBE, W/O WIPER
LXV323.99.20002	\$6,196.00	2.00%	\$6,072.08	TSS sc TRICLAMP INLINE PROBE W/O WIPER
LXV323.99.30002	\$6,196.00	2.00%	\$6,072.08	TSS SC INLINE SENSOR
LXV324.99.10002	\$5,854.00	2.00%	\$5,736.92	db TSS, w sc, INSITU PROBE, WITH WIPER
LXV324.99.20002	\$6,291.00	2.00%	\$6,165.18	db TSS w sc TRICLAMP INLINE WITH WIPER
LXV324.99.30002	\$6,290.00	2.00%	\$6,164.20	TSS W SC INLINE SENSOR
LXV325.99.10002	\$5,668.00	2.00%	\$5,554.64	TSS HT sc, INSITU PROBE, W/O WIPER
LXV325.99.20002	\$6,166.00	2.00%	\$6,042.68	db TSS HT sc, TRICLAMP INLINE, W/O WIPER
LXV325.99.30002	\$6,166.00	2.00%	\$6,042.68	TSS HT SC INLINE SENSOR
LXV326.99.10002	\$5,668.00	2.00%	\$5,554.64	TSS VARI sc, INLINE PROBE, W/O WIPER

HACH COMPANY - PRICE EFFECTIVE SEPTEMBER 7, 2015
 FOR ----- 999999
 List Price with Net after Contracted Discounts or NetS

Item	List Price	Disc%	Net Price	Description
LXV445 99 10112	\$1,874.00	2.00%	\$1,836.52	TU5300sc TURB.EPA
LXV445 99 10122	\$1,874.00	2.00%	\$1,836.52	TU5300sc TURB.ISO
LXV445 99 10212	\$5,395.00	2.00%	\$5,287.10	TU5400sc TURB.EPA
LXV445 99 10222	\$5,395.00	2.00%	\$5,287.10	TU5400sc TURB.ISO
LXV445 99 11112	\$2,173.00	2.00%	\$2,129.54	TU5300sc TURB.SYSCHK.EPA
LXV445 99 11122	\$2,173.00	2.00%	\$2,129.54	TU5300sc TURB.SYSCHK.ISO
LXV445 99 11212	\$5,694.00	2.00%	\$5,580.12	TU5400sc TURB.SYSCHK.EPA
LXV445 99 11222	\$5,694.00	2.00%	\$5,580.12	TU5400sc TURB.SYSCHK.ISO
LXV445 99 12112	\$2,173.00	2.00%	\$2,129.54	TU5300sc TURB.RFID.EPA
LXV445 99 12122	\$2,173.00	2.00%	\$2,129.54	TU5300sc TURB.RFID.ISO
LXV445 99 12212	\$5,694.00	2.00%	\$5,580.12	TU5400sc TURB.RFID.EPA
LXV445 99 12222	\$5,694.00	2.00%	\$5,580.12	TU5400sc TURB.RFID.ISO
LXV445 99 13112	\$2,472.00	2.00%	\$2,422.56	TU5300sc TURB.SYSCHK.RFID.EPA
LXV445 99 13122	\$2,472.00	2.00%	\$2,422.56	TU5300sc TURB.SYSCHK.RFID.ISO
LXV445 99 13212	\$5,993.00	2.00%	\$5,873.14	TU5400sc TURB.SYSCHK.RFID.EPA
LXV445 99 13222	\$5,993.00	2.00%	\$5,873.14	TU5400sc TURB.SYSCHK.RFID.ISO
LXV445 99 20112	\$1,998.00	2.00%	\$1,958.04	TU5300sc TURB.FLOW.EPA
LXV445 99 20122	\$1,998.00	2.00%	\$1,958.04	TU5300sc TURB.FLOW.ISO
LXV445 99 20212	\$5,544.00	2.00%	\$5,433.12	TU5400sc TURB.FLOW.EPA
LXV445 99 20222	\$5,544.00	2.00%	\$5,433.12	TU5400sc TURB.FLOW.ISO
LXV445 99 21112	\$2,297.00	2.00%	\$2,251.06	TU5300sc TURB.FLOW.SYSCHK.EPA
LXV445 99 21122	\$2,297.00	2.00%	\$2,251.06	TU5300sc TURB.FLOW.SYSCHK.ISO
LXV445 99 21212	\$5,843.00	2.00%	\$5,726.14	TU5400sc TURB.FLOW.SYSCHK.EPA
LXV445 99 21222	\$5,843.00	2.00%	\$5,726.14	TU5400sc TURB.FLOW.SYSCHK.ISO
LXV445 99 22112	\$2,297.00	2.00%	\$2,251.06	TU5300sc TURB.FLOW.RFID.EPA
LXV445 99 22122	\$2,297.00	2.00%	\$2,251.06	TU5300sc TURB.FLOW.RFID.ISO
LXV445 99 22212	\$5,843.00	2.00%	\$5,726.14	TU5400sc TURB.FLOW.RFID.EPA
LXV445 99 22222	\$5,843.00	2.00%	\$5,726.14	TU5400sc TURB.FLOW.RFID.ISO
LXV445 99 23112	\$2,596.00	2.00%	\$2,544.08	TU5300sc TURB.FLOW.SYSCHK.RFID.EPA
LXV445 99 23122	\$2,596.00	2.00%	\$2,544.08	TU5300sc TURB.FLOW.SYSCHK.RFID.ISO
LXV445 99 23212	\$6,142.00	2.00%	\$6,019.16	TU5400sc TURB.FLOW.SYSCHK.RFID.EPA
LXV445 99 23222	\$6,142.00	2.00%	\$6,019.16	TU5400sc TURB.FLOW.SYSCHK.RFID.ISO
LXV445 99 30112	\$2,498.00	2.00%	\$2,448.04	TU5300sc TURB.CLEAN.EPA
LXV445 99 30122	\$2,498.00	2.00%	\$2,448.04	TU5300sc TURB.CLEAN.ISO
LXV445 99 30212	\$6,044.00	2.00%	\$5,923.12	TU5400sc TURB.CLEAN.EPA
LXV445 99 30222	\$6,044.00	2.00%	\$5,923.12	TU5400sc TURB.CLEAN.ISO
LXV445 99 31112	\$2,797.00	2.00%	\$2,741.06	TU5300sc TURB.CLEAN.SYSCHK.EPA
LXV445 99 31122	\$2,797.00	2.00%	\$2,741.06	TU5300sc TURB.CLEAN.SYSCHK.ISO
LXV445 99 31212	\$6,343.00	2.00%	\$6,216.14	TU5400sc TURB.CLEAN.SYSCHK.EPA
LXV445 99 31222	\$6,343.00	2.00%	\$6,216.14	TU5400sc TURB.CLEAN.SYSCHK.ISO
LXV445 99 32112	\$2,797.00	2.00%	\$2,741.06	TU5300sc TURB.CLEAN.RFID.EPA
LXV445 99 32122	\$2,797.00	2.00%	\$2,741.06	TU5300sc TURB.CLEAN.RFID.ISO
LXV445 99 32212	\$6,343.00	2.00%	\$6,216.14	TU5400sc TURB.CLEAN.RFID.EPA
LXV445 99 32222	\$6,343.00	2.00%	\$6,216.14	TU5400sc TURB.CLEAN.RFID.ISO
LXV445 99 33112	\$3,096.00	2.00%	\$3,034.08	TU5300sc TURB.CLEAN.SYSCHK.RFID.EPA
LXV445 99 33122	\$3,096.00	2.00%	\$3,034.08	TU5300sc TURB.CLEAN.SYSCHK.RFID.ISO
LXV445 99 33212	\$6,642.00	2.00%	\$6,509.16	TU5400sc TURB.CLEAN.SYSCHK.RFID.EPA
LXV445 99 33222	\$6,642.00	2.00%	\$6,509.16	TU5400sc TURB.CLEAN.SYSCHK.RFID.ISO
LXV445 99 50112	\$2,647.00	2.00%	\$2,594.06	TU5300sc TURB.FLOW.CLEAN.EPA
LXV445 99 50122	\$2,647.00	2.00%	\$2,594.06	TU5300sc TURB.FLOW.CLEAN.ISO
LXV445 99 50212	\$6,193.00	2.00%	\$6,069.14	TU5400sc TURB.FLOW.CLEAN.EPA
LXV445 99 50222	\$6,193.00	2.00%	\$6,069.14	TU5400sc TURB.FLOW.CLEAN.ISO
LXV445 99 51112	\$2,946.00	2.00%	\$2,887.08	TU5300sc TURB.FLOW.CLEAN.SYSCHK.EPA
LXV445 99 51122	\$2,946.00	2.00%	\$2,887.08	TU5300sc TURB.FLOW.CLEAN.SYSCHK.ISO
LXV445 99 51212	\$6,492.00	2.00%	\$6,362.16	TU5400sc TURB.FLOW.CLEAN.SYSCHK.EPA
LXV445 99 51222	\$6,492.00	2.00%	\$6,362.16	TU5400sc TURB.FLOW.CLEAN.SYSCHK.ISO
LXV445 99 52112	\$2,946.00	2.00%	\$2,887.08	TU5300sc TURB.FLOW.CLEAN.RFID.EPA
LXV445 99 52122	\$2,946.00	2.00%	\$2,887.08	TU5300sc TURB.FLOW.CLEAN.RFID.ISO
LXV445 99 52212	\$6,492.00	2.00%	\$6,362.16	TU5400sc TURB.FLOW.CLEAN.RFID.EPA
LXV445 99 52222	\$6,492.00	2.00%	\$6,362.16	TU5400sc TURB.FLOW.CLEAN.RFID.ISO
LXV445 99 53112	\$2,648.00	2.00%	\$2,595.04	TU5300sc TURB.FLOW.CLEAN.SYSCHK.RFID.EPA
LXV445 99 53122	\$2,648.00	2.00%	\$2,595.04	TU5300sc TURB.FLOW.CLEAN.SYSCHK.RFID.ISO
LXV445 99 53212	\$6,194.00	2.00%	\$6,070.12	TU5400sc TURB.FLOW.CLEAN.SYSCHK.RFID.EPA
LXV445 99 53222	\$6,194.00	2.00%	\$6,070.12	TU5400sc TURB.FLOW.CLEAN.SYSCHK.RFID.ISO
LXV446 99 101L1	\$2,150.00	2.00%	\$2,107.00	SC1500, 2 SENS 4mA OUT 110V/COND EXT MOD
LXV446 99 101M1	\$2,203.00	2.00%	\$2,158.94	SC1500, 4 SENS 4mA OUT 110V/COND EXT MOD
LXV446 99 103L1	\$2,511.00	2.00%	\$2,460.78	SC1500, 2 SENS 8mA OUT 110V/COND EXT MOD
LXV446 99 103M1	\$2,564.00	2.00%	\$2,512.72	SC1500, 4 SENS 8mA OUT 110V/COND EXT MOD
LXV446 99 103N1	\$2,617.00	2.00%	\$2,564.66	SC1500, 6 SENS 8mA OUT 110V/COND EXT MOD
LXV446 99 108M1	\$2,925.00	2.00%	\$2,866.50	SC1500, 4 SENS 12mA OUT 110V/COND EXT MOD
LXV446 99 1R1L1	\$2,511.00	2.00%	\$2,460.78	SC1500, 2 SENS 4mA OUT 110V/COND 4 REL EXT MOD

All prices in US Dollars Ex Factory Ames Iowa, USA or Loveland, Colorado USA and subject to change without notice

Item	List Price	Disc%	Net Price	Description
LZY821	\$860.00	2.00%	\$842.80	ISOLATION KIT 10MSAMPLING TUBE FILTRAX/FILTERPROBE
LZY822	\$15.00	2.00%	\$14.70	Screw and sealing set
LZY823	\$26.50	2.00%	\$25.97	SCREW SET
LZY827	\$101.00	2.00%	\$98.98	WALL PLATE 10CM
LZY828.99 00002	\$149.00	2.00%	\$146.02	TU5xxx sc Bubble Trap
LZY830	\$631.00	2.00%	\$618.38	VALVE PUMP CONVERSION KIT PSC & ASC
LZY831	\$655.00	2.00%	\$641.90	VALVE PUMP CONVERSION KIT AMTAX SC. 1 PUMP
LZY832	\$1,278.00	2.00%	\$1,252.44	VALVE PUMP CONVERSION KIT AMTAX SC.2 PUMPS
LZY834	\$33.00	2.00%	\$32.34	Process Vial
LZY835	\$349.00	2.00%	\$342.02	StabiCal Calibration Set w. RFID
LZY837	\$299.00	2.00%	\$293.02	StabiCal Cal. Vial 20 NTU w. RFID
LZY838	\$299.00	2.00%	\$293.02	StabiCal Cal. Vial 600 NTU w. RFID
LZY868	\$14.25	2.00%	\$13.97	GLAND NUT FOR TSS sc / COSMOS
LZY871	\$26.00	2.00%	\$25.48	Set for Flow Sensor Wall Bracket
LZY873	\$15.00	2.00%	\$14.70	Kit, Service Bracket, TU5xxx sc
LZY874	\$16.00	2.00%	\$15.68	NON RETURN VALVE A&P SC FOR CONT. MODE OPERATION
LZY876	\$16.64	2.00%	\$16.31	Desiccant cartridge TU5300/TU5400sc
LZY885.99 00002	\$1,000.00	2.00%	\$980.00	PROGNOSYS COMMUNICATION CARD, W/MANUAL, FOR SC1000
LZY886	\$12.09	2.00%	\$11.85	REPLACEM O-RINGS SOLITAX INLINE ARMATURES (NBR70)
LZY887	\$12.09	2.00%	\$11.85	REPLACEMENT O-RINGS TSS INLINE ARMATURES (EPDM70)
LZY888	\$12.09	2.00%	\$11.85	REPLACEM O-RINGS TSS EXT1 INLINE ARMATURES (NBR70)
LZY894	\$20.70	2.00%	\$20.29	KIT, MAINTENANCE TUBING FILTERSONDE sc
LZY895	\$3.26	2.00%	\$3.19	SET O-RINGS, FILTERSONDE/SOLITAX sc
LZY898	\$299.00	2.00%	\$293.02	StabiCal Calibration Set w/o RFID
LZY899	\$249.00	2.00%	\$244.02	StabiCal Cal. Vial 20 NTU w/o RFID
LZY900	\$249.00	2.00%	\$244.02	StabiCal Cal. Vial 600 NTU w/o RFID
LZY901	\$910.00	2.00%	\$891.80	Glass Rod Sec. Turb. Stand. <0.1NTU
LZY903	\$15.00	2.00%	\$14.70	Vial Wiper TU5xxx
LZY904.97.00002	\$20.00	2.00%	\$19.60	Calibration Lid TU5xxx (RoW)
LZY904.98.00002	\$20.00	2.00%	\$19.60	Calibration Lid TU5xxx (EU)
LZY905	\$9.59	2.00%	\$9.40	Screw Set Hot Water Appl. TU5xxx
LZY906	\$9.87	2.00%	\$9.67	Tool, Vial Removal, TU5xxx
LZY910	\$19.00	2.00%	\$18.62	Vial Compartment Wiper TU5xxx
LZY911	\$43.84	2.00%	\$42.96	Tubing Set (inlet and outlet - black) TU5xxx
LZY912	\$20.00	2.00%	\$19.60	Tubing Connect.set ULTRATURB to TU5
LZY914	\$19.00	2.00%	\$18.62	Seal for Automatic Cleaning Module TU5xxx
LZY915	\$35.00	2.00%	\$34.30	Silicone Wiper, Cleaning TU5xxx/Silikonwischer, Reinigung TU5xxx
LZY916	\$171.05	2.00%	\$167.63	Process head w/o vial w/connect.TU5
LZY917	\$21.59	2.00%	\$21.16	Nut for online vial TU5xxx
LZY918	\$15.00	2.00%	\$14.70	Seal for online vial TU5xxx
LZY919	\$29.50	2.00%	\$28.91	Cleaning lid online TU5xxx
LZY920	\$229.64	2.00%	\$225.05	Pump, condensation mitigation, TU5xxx
LZY922	\$77.48	2.00%	\$75.93	Connector for extension units TU5
LZY923	\$10.68	2.00%	\$10.47	Quick lube connectors (2x) TU5
LZY924	\$8.74	2.00%	\$8.57	Screw set for service online TU5
LZY925	\$64.86	2.00%	\$63.56	Encl. Door w. keypad TU5300
LZY926	\$67.05	2.00%	\$65.71	Encl. Door w. keypad TU5300 RFID
LZY927	\$67.05	2.00%	\$65.71	Encl. Door w. keypad TU5400
LZY928	\$67.05	2.00%	\$65.71	Encl. Door w. keypad TU5400 RFID
LZY929	\$46.21	2.00%	\$45.29	Enclosure w/o door online TU5xxx
LZY930	\$10.11	2.00%	\$9.91	Blank plug and grommet set TU5
LZY931	\$48.01	2.00%	\$47.05	Sc connector w/ grommet TU5xxx sc
LZY932	\$14.94	2.00%	\$14.64	Lid for electronic compartment TU5
LZY933	\$103.39	2.00%	\$101.32	Pump+Sensor connector TU5xxx sc
LZY934	\$8.00	2.00%	\$7.84	Tubing Set Drying TU5xxx
LZY935	\$843.74	2.00%	\$826.87	AU, ISO, TU5xxx sc
LZY936	\$699.77	2.00%	\$685.77	AU, EPA, TU5xxx sc
LZY937	\$853.14	2.00%	\$836.08	AU, ISO, w/ auto check TU5xxx sc
LZY938	\$710.38	2.00%	\$696.17	AU, EPA, w/ auto check TU5xxx sc
LZY939	\$56.48	2.00%	\$55.35	Vial compartment, ISO, TU5xxx sc
LZY940	\$57.00	2.00%	\$55.86	Vial compartment, EPA, TU5xxx sc
LZY941	\$19.74	2.00%	\$19.35	Pump Enclosure w/ tube connector TU5
LZY942	\$7.52	2.00%	\$7.37	Tube Humidity sensor TU5xxx
LZY943	\$9.65	2.00%	\$9.46	Filter with Filter Holder TU5xxx
LZY944	\$4.54	2.00%	\$4.45	O ring Condensation circuit TU5xxx
LZY945	\$15.00	2.00%	\$14.70	Micro Fiber cloth
LZY946	\$68.00	2.00%	\$66.64	Process Head Holder, TU5xxx sc
LZY947	\$23.22	2.00%	\$22.76	Tubing, Inlet, Bubble Trap, TU5xxx sc
LZY949	\$28.75	2.00%	\$28.18	Tubing Bubble Trap Overflow TU5xxx sc
LZY953	\$15.00	2.00%	\$14.70	Calibration Syringe TU5xxx
LZY960.99 00001	\$9,703.00	2.00%	\$9,508.94	RTC Upgrade Kit: Add 2 Channel to ST 1 Channel