

NOTICE is hereby given that the CITY OF TULSA, OKLAHOMA will receive sealed Bids for the following:

#### BID # TAC278G

#### DESCRIPTION: Lab Supplies

#### (Commodity Code(s): 490-43, 495-20 & 495-56)

You are invited to submit a Bid to supply the Goods and/or Services specified above. Invitations for Bid (IFB) will be posted on the City's website at <u>www.cityoftulsapurchasing.org</u> or a hardcopy may be obtained at:

City of Tulsa-Purchasing Division 175 East 2<sup>nd</sup> Street, 15<sup>th</sup> Floor Tulsa Oklahoma 74103

Bids must be received no later than 5:00 PM (CST) on Wednesday, September 11, 2019, and delivered to:

City Clerk's Office 175 East 2<sup>nd</sup> Street, Suite 260 Tulsa Oklahoma 74103

Bids must be sealed and either mailed or delivered. No faxed or emailed Bids will be considered. Bids received after the stated date and time will not be accepted and will be returned to the Bidder unopened.

The Bid Packet consists of (1) this Notice of Invitation for Bid, (2) the Summary Sheet, (3) Form #1, (4) Form #2, (5) Form #3, (6) Form #4, (7) Form #5, (8) Form #6, (9) the Instructions, Terms and Conditions for Bidders, (10) Special Requirements, (11) Technical Specifications and (12) Exhibit A.

Use this checklist to ensure you have properly read and completed all Forms.

- \_\_\_\_\_ Notice of Invitation for Bid
- \_\_\_\_\_ Summary Sheet

Form #1: Bidder Information Sheet. Must be completed.

- Form #2: Purchase Agreement. Complete legal name in first paragraph and Notice provision in Section 17.i. Original signature required.
- \_\_\_\_\_ Form #3: Interest Affidavit. Original signature and notarization required.
- \_\_\_\_\_ Form #4: Non-Collusion Affidavit. Original signature and notarization required.
- \_\_\_\_\_ Form #5: Affidavit of Claimant. Original signature and notarization required.
- \_\_\_\_\_ Form #6: Acknowledgment of Receipt of Addenda/Amendments. Must be completed and signed.
- \_\_\_\_\_ Instructions, Terms and Conditions for Bidders
- \_\_\_\_\_ Special Requirements (Offer Period; Insurance and Bonding; References)
- \_\_\_\_\_ Technical Specifications

\_\_\_\_\_ Exhibit A: Bid Form including Delivery and Pricing. This is your Bid. It must be completed or your Bid will be rejected.

\_\_\_\_\_ Worksheets - Exhibit A: An Excel formatted copy of the Pricing for Exhibit A named "**TAC278G-Worksheet**" should be completed and included as a digital file with your Bid.

IMPORTANT NOTE: Write the Bid Number, Bid Description (as listed above), and Bid Opening Date on the lower left corner of the outside of your Bid envelope. You must return the entire <u>completed</u> Bid Packet.



### SUMMARY SHEET

#### **Project Buyer**

If you have any questions or need additional information, contact the assigned Project Buyer:

Terry O. Thomas, Senior Buyer tthomas@cityoftulsa.org

Include TAC278G on the subject line

#### Bidder's Notice of Intent to Submit a Bid

Email the Project Buyer indicating your intent to Bid. Include **TAC278G** on the subject line of the email. You will receive an email response verifying your notice of intent to bid was received. This same procedure should be followed to request clarification, in writing, of any point in the IFB. Bidders are encouraged to contact the Project Buyer by email if there is anything in these specifications that prevents you from submitting a Bid, or completing the Bid Packet.

Questions and concerns must be received no later than ten (10) days prior to the Bid Packet due date.

#### Issuing of Addenda

If you received the notice of this IFB from the City as a result of being registered to sell the commodity code(s) on this Bid, you should also receive notice of any addenda issued. If you are not registered with the City to sell the commodities listed herein, you must register as a supplier on the City of Tulsa Purchasing website (www.cityoftulsapurchasing.org) to receive notice of any addenda, or to receive notice of any future IFBs.

#### **Pre-Bid Conference**

If a pre-Bid conference will be held for this IFB, information on that conference will be inserted below:

Date Click here to enter a date. Time

Location:

\_\_\_\_Attendance at the Pre-Bid Conference is required to submit a Bid; however Bidders may make arrangements to attend via teleconference in some cases (contact the Project Buyer for details).

\_Attendance is not required to submit a Bid.

#### **Bid Packet Submission**

The City requires two completed Bid packets: 1 Original and 1 Copy. Each must be clearly labeled on the front sheet indicating "Original" or "Copy". If a copy on electronic media is also required, the line below will be checked.

X Digital Copy also required (USB drive, CD . . .) – The digital file TAC278G-Worksheet should be included in Excel format.

Responses to this Invitation for Bid must be made on the forms listed on page 1. The entire completed Bid Packet must be returned or your Bid may be rejected. Do not take exception to any portion of this Bid Packet. Do not make any entries except where required. Do not insert any other documents into the Bid Packet.

#### **Bid Opening**

All Bid openings are public and take place at 8:30 a.m. Thursday, the day after Bids are due. The Bid openings are held in the City of Tulsa Council Meeting Room, 175 East 2<sup>nd</sup> Street, 2<sup>nd</sup> Floor, Tulsa, Oklahoma.

	Tulsa	
DE DULSA OKLAN	A New Kind of Energy.	

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## Invitation For Bid TAC278G Lab Supplies Water and Sewer Issued: August 8, 2019

### FORM #1 BIDDER INFORMATION SHEET

#### Bidder's Exact Legal Name: \_

(Must be Bidder's company name as reflected on its organizational documents, filed with the state in which bidder is organized; not simply a DBA)

#### State of Organization: \_\_

Bidder's Address:       City       State       Zip Code         Bidder's Website Address:       Email Address:	Bidder's Type of Legal Entity: (check one) <ul> <li>Sole Proprietorship</li> <li>Partnership</li> <li>Corporation</li> <li>Limited Partnership</li> </ul>	<ul> <li>( ) Limited Liability Company</li> <li>( ) Limited Liability Partnership</li> <li>( ) Other:</li> </ul>
Bidder's Website Address:       Email Address:         Sales Contact:       Legal or Alternate Sales Contact:         Name:       Name:         Street:       Street:         City:       City:         State:       State:         Phone:       Phone:         Fax:       Fax:		SKY XXX
Sales Contact:       Legal or Alternate Sales Contact:         Name:       Name:         Street:       Street:         City:       City:         State:       State:         Phone:       Phone:         Fax:       Fax:	Street	City State Zip Code
Name:	Bidder's Website Address:	Email Address:
Name:	*	*
Name:		
Street:         Street:           City:         City:           State:         State:           Phone:         Phone:           Fax:         Fax:	Sales Contact:	Legal or Alternate Sales Contact:
City:      City:        State:      State:        Phone:      Phone:        Fax:      Fax:	Name:	Name:
State:         State:           Phone:         Phone:           Fax:         Fax:	Street:	Street:
Phone:         Phone:           Fax:         Fax:	City:	City:
Fax: Fax:	State:	State:
	Phone:	Phone:
Email: Email:	Fax:	Fax:
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### FORM #2 (Page 1 of 4) PURCHASE AGREEMENT

INSTRUCTIONS: This document must be properly signed and returned or your Bid will be rejected. This form constitutes your offer and if accepted by the City of Tulsa will constitute the Purchase Agreement under which you are obligated to perform. Your signature on this document indicates you have read and understand these terms and agree to be bound by them.

THIS PURCHASE AGREEMENT is between the CITY OF TULSA, OKLAHOMA, a municipal corporation, 175 East 2<sup>nd</sup> Street, Tulsa, Oklahoma, 74103-3827 (the "City") and:

(Bidder's company name as reflected on its organizational documents, filed with the state in which bidder is organized; not simply a DBA) (the "Seller").

#### WITNESSETH:

WHEREAS, the City has approved certain specifications and advertised for or solicited Bids on the following goods or services:

TAC 278G Lab Supplies (the "Goods and/or Services"); and

WHEREAS, Seller desires to provide such Goods and/or Services to City, acknowledges that this document constitutes Seller's offer to provide the Goods and/or Services specified below, and further acknowledges that if executed by the City's Mayor, this document will become the Purchase Agreement for such Goods and/or Services.

NOW, THEREFORE, for and in consideration of the terms, covenants and conditions hereinafter set forth, the parties hereto agree as follows:

- Documents Comprising the Agreement. The Bid Packet includes the Notice of Invitation to Bid, the Summary Sheet, Form #1, Form 1. #2, Form #3, Form #4, Form #5, Form #6, the Instructions, Terms and Conditions for Bidders, the Special Requirements, the Technical Specifications, Exhibit A and any addenda or amendments to the Bid Packet. The Bid Packet is incorporated herein by this reference. In the event of conflicting or ambiguous language between this Purchase Agreement and any of the other Bid Packet documents, the parties shall be governed first according to this Purchase Agreement and second according to the remainder of the documents included in the Bid Packet. Seller may submit as part of its Bid additional materials or information to support the Bid. Additional materials or information submitted by Seller which are not ambiguous and which do not conflict with this Purchase Agreement or the other Bid Packet documents are incorporated herein by this reference.
- Purchase and Sale. Seller agrees to sell City the Goods and/or Services for the price and upon the delivery terms set forth in Exhibit A 2. hereto. City agrees to pay Seller the price as set forth in Exhibit A based on (a) the quantity actually purchased in the case of goods or services priced by unit, or (b) the total price for a stated quantity of goods or services, upon (i) delivery of the Goods and/or Services to the City, (ii) the City's Acceptance thereof, and (iii) Seller's submission and City's approval of a verified claim for the amount due. City shall not pay any late charges or fees.
- Irrevocable Offer. Seller understands and acknowledges that its signature on this Agreement constitutes an irrevocable offer to provide 3. the Goods and/or Services. There is no contract unless and until City's Mayor/Mayor Pro Tem executes this Agreement accepting Seller's Bid. No City officer, employee or agent except the Mayor (or Mayor Pro Tem) has the authority to award contracts or legally obligate the City to any contract. Seller shall not provide any Goods and/or Services to City pursuant to this Agreement before this Agreement is executed by City. If Seller provides any Goods and/or Services to City pursuant to this Agreement before this Agreement is executed by City, such Goods and/or Services are provided at Seller's risk and City shall have no obligation to pay for any such Goods and/or Services.
- Term. The term of this Agreement shall be effective commencing on the date of execution of this Agreement by the Mayor/Mayor Pro 4. Tem of the City of Tulsa and terminating one year from that date. City in its sole discretion may offer Seller an opportunity to renew this Agreement for an additional four (4) one (1) year term(s). Seller understands and acknowledges that any future contracts or renewals are neither automatic nor implied by this Agreement. The continuing purchase by City of the Goods and/or Services set forth in this Agreement is subject to City's needs and to City's annual appropriation of sufficient funds in City's fiscal year (July 1<sup>st</sup> to June 30<sup>th</sup>) in which such Goods and/or Services are purchased. In the event City does not appropriate or budget sufficient funds to perform this Agreement, this Agreement shall be null and void without further action by City.
- Warranties. Seller shall assure that the Goods and/or Services purchased hereunder are covered by all available and applicable 5. manufacturers' warranties for such Goods and/or Services. Seller expressly agrees that it will be responsible for performing all warranty obligations set forth in the Technical Specifications for the Goods and/or Services covered in this Agreement. Seller also warrants that the Goods and/or Services will conform to the Technical Specifications and Special Requirements, and further warrants that the Goods and/or Services shall be of good materials and workmanship and free from defects for either a minimum of one (1) year from the date of Acceptance or installation by City, whichever is later, or as specified in the Technical Specifications, whichever is later. In no event shall Seller be allowed to disclaim or otherwise limit the express warranties set forth herein.
- Warranty Remedies. City shall notify Seller if any of the Goods and/or Services fails to meet the warranties set forth above, and Seller 6. shall promptly correct, repair or replace such Goods and/or Services at Seller's sole expense. Notwithstanding the foregoing, if such Goods and/or Services shall be determined by City to be defective or non-conforming within the first thirty (30) days after the date of Acceptance by City, then City at its option shall be entitled to a complete refund of the purchase price and, in the case of Goods, shall promptly return such Goods to Seller. Seller shall pay all expenses related to the return of such Goods to Seller.



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### FORM #2 (Page 2 of 4) PURCHASE AGREEMENT

- 7. Seller Bears Risk. The risk of loss or damage shall be borne by Seller at all times until the Acceptance of the Goods or Services by City.
- 8. No Indemnification by City. Seller understands and acknowledges that City is a municipal corporation that is funded by its taxpayers to operate for the benefit of its citizens. Accordingly, and pursuant to Oklahoma law, City shall not indemnify nor hold Seller harmless for loss, damage, expense or liability arising from or related to this Agreement, including any attorneys' fees and costs. In addition, Seller shall not limit its liability to City for actual loss or direct damages for any claim based on a material breach of this Agreement and the documents incorporated herein. City reserves the right to pursue all legal and equitable remedies to which it may be entitled.
- 9. Indemnification by Seller. Seller agrees to indemnify, defend, and save harmless City and its officers, employees and agents from all suits and actions of any nature brought against them due to the use of patented appliances, products or processes provided by Seller hereunder. Seller shall pay all royalties and charges incident to such patents.
- 10. **No Insurance by City.** If City is leasing Goods herein, City shall not be required to obtain insurance for Seller's property. Seller shall be solely responsible for any insurance it deems necessary. City is self-insured for its own negligence, subject to the limits of the Governmental Tort Claims Act (51 O.S. § 151 et seq.).
- 11. **No Confidentiality.** Seller understands and acknowledges that City is subject to the Oklahoma Open Records Act (51 O.S. §24A.1 et seq.) and therefore cannot assure the confidentiality of contract terms or other information provided by Seller pursuant to this Agreement that would be inconsistent with City's compliance with its statutory requirements thereunder.
- 12. **Non-Responsive Bids.** Seller understands and acknowledges that if it adds terms and conditions to its Bid that are different from the terms set forth herein that its Bid may be rejected as non-responsive. Furthermore, if City accepts Seller's Bid and awards a contract to Seller based on such Bid, City shall not be bound to any exceptions, changes or additions made by Seller, and any terms and conditions added by Seller which are not expressly agreed to by City in writing will be void and of no force and effect and the parties will be governed according to the document precedence set forth in Section 1 above.
- 13. Compliance with Laws. Seller shall be responsible for complying with all applicable federal, state and local laws, regulations and standards. Seller is responsible for any costs of such compliance. Seller certifies that it and all of its subcontractors to be used in the performance of this Purchase Agreement are in compliance with 25 O.S. Sec. 1313 and participate in the Status Verification System. The Status Verification System is defined in 25 O.S. Sec. 1312 and includes but is not limited to the free Employee Verification Program (E-Verify) available at www.dhs.gov/E-Verify.
- 14. **Termination.** City, by written notice, may terminate this Agreement, in whole or in part, when such action is in the best interest of City. If this Agreement is so terminated, City shall be liable only for payment for Goods accepted and Services rendered prior to the effective date of termination. City's right to terminate this Agreement is cumulative to any other rights and remedies provided by law or by this Agreement.
- 15. **Price Changes.** The parties understand and agree that the variables in Seller's cost of performance may fluctuate, but any change in Seller's cost of performance will not alter its obligations under this Agreement, nor excuse performance or delay on Seller's part. If the IFB provides that Seller may include a price escalation provision in its Bid, Seller's price escalation provision will be evaluated by City as part of Seller's Bid price when awarding the Bid.
- 16. **Right to Audit.** The parties agree that Seller's books, records, documents, accounting procedures, practices, price lists or any other items related to the Goods and/or Services provided hereunder are subject to inspection, examination, and copying by City or its designees. Seller is required to retain all records related to this Agreement for the duration of the term of this Agreement and a period of three years following completion and/or termination of the Agreement. If an audit, litigation or other action involving such records begins before the end of the three year period, the records shall be maintained for three years after the date that all issues arising out of the action are resolved or until the end of the three year retention period, whichever is later.
- 17. **Notice.** Any notice, demand, or request required by or made pursuant to this Agreement shall be deemed properly made if personally delivered in writing or deposited in the United States mail, postage prepaid, to the addresses specified below.

To Seller:	
	JUR

To CITY:

With a copy to:

i.

City Clerk CITY OF TULSA, OKLAHOMA 175 E. 2<sup>nd</sup> Street, Suite 260 Tulsa, Oklahoma 74103 Terry O. Thomas, Senior Buyer 175 E 2<sup>nd</sup> Street, 15<sup>th</sup> Floor Tulsa, OK 74103

18. **Relationship of Parties**. The Seller is, and shall remain at all times, an independent contractor with respect to activities and conduct while engaged in the performance of services for the City under this Agreement. No employees, subcontractors or agents of the Seller shall be deemed to be employees of the City for any purpose whatsoever, and none shall be eligible to participate in any benefit program provided by the City for its employees. The Seller shall be solely responsible for the payment of all employee wages and salaries, taxes, withholding



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### FORM #2 (Page 3 of 4) PURCHASE AGREEMENT

payments, fringe benefits, insurance premiums, continuing education courses, materials or related expenses on behalf of its employees, subcontractors, and agents. Nothing in this Agreement shall be construed to create a partnership, joint venture, or agency relationship among the parties. No party shall have any right, power or authority to act as a legal representative of another party, and no party shall have any power to obligate or bind another party, or to make any representations, express or implied, on behalf of or in the name of the other in any manner or for any purpose whatsoever.

- 19. Third Parties. This Agreement is between City and Seller and creates no right unto or duties to any other person. No person is or shall be deemed a third party beneficiary of this Agreement.
- Time of Essence. City and Seller agree that time is deemed to be of the essence with respect to this Agreement. 20.
- Binding Effect. This Agreement shall be binding upon City and Seller and their respective successors, heirs, legal representatives and 21. permitted assigns.
- Headings. The headings used herein are for convenience only and shall not be used in interpreting this Agreement 22.
- 23. Severability Provision. If any term or provision herein is determined to be illegal or unenforceable, the remainder of this Agreement will not be affected thereby. It is the intention of the parties that if any provision is held to be illegal, invalid or unenforceable, there will be added in lieu thereof a provision as similar in terms to such provision as is possible to be legal, valid and enforceable.
- Governing Law And Venue. This Agreement is executed in and shall be governed by and construed in accordance with the laws of the 24. State of Oklahoma without regard to its choice of law principles, which shall be the forum for any lawsuits arising under this Agreement or incident thereto. The parties stipulate that venue is proper in a court of competent jurisdiction in Tulsa County, Oklahoma and each party waives any objection to such venue. City does not and will not agree to binding arbitration of any disputes.
- 25. No Waiver. A waiver of any breach of any provision of this Agreement shall not constitute or operate as a waiver of any other provision, nor shall any failure to enforce any provision hereof operate as a waiver of the enforcement of such provision or any other provision.
- Entire Agreement/No Assignment. This Agreement and any documents incorporated herein constitute the entire agreement of the 26. parties and supersede any and all prior agreements, oral or otherwise. This Agreement may only be modified or amended in a writing signed by both parties. Notwithstanding anything to the contrary stated herein or in the attachments to this Agreement, no future agreements, revisions or modifications that may be required under this Agreement are effective or enforceable unless such terms, revisions or modifications have been reduced to writing and signed by City and Seller. Seller may not assign this Agreement or use subcontractors to provide the Goods and/or Services without City's prior written consent. Seller shall not be entitled to any claim for extras of any kind or nature.
- 27. Multiple Counterparts. This Agreement may be executed in several counterparts, each of which shall be deemed an original, but which together shall constitute one and the same instrument.
- Interpretive Matters and Definitions. The following interpretive matters shall be applicable to this Agreement: 28.

28.1 Unless the context otherwise requires: (a) all references to Sections are to Sections of or to this Agreement; (b) each term defined in this Agreement has the meaning assigned to it; (c) "or" is disjunctive but not necessarily exclusive; (d) words in a singular include the plural and vice versa. All references to "\$" or to dollar amounts shall be in lawful currency of the United States of America;

No provision of this Agreement will be interpreted in favor of, or against, any of the parties hereto by reason of the extent 28.2 to which such party or its counsel participated in the drafting thereof or by reason of the extent to which any such provision is inconsistent with any prior draft hereof or thereof;

28.3 Any reference to any applicable laws shall be deemed to refer to all rules and regulations promulgated thereunder and judicial interpretations thereof, unless the context requires otherwise;

- The word "including" means "including, without limitation" and does not limit the preceding words or terms; and 28.4
- 28.5 All words used in this Agreement shall be construed to be of such gender, number or tense as circumstances require.
- Equal Employment Opportunity. Each bidder agrees to comply with all applicable laws regarding equal employment opportunity and 29. nondiscrimination.
- Authority to Bind. The undersigned individual states that s/he has authority to bind Seller to this Agreement, that s/he has 30. read and understands the terms of this Agreement, and that Seller agrees to be bound by this Agreement and its incorporated documents.



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### FORM #2 (Page 4 of 4) PURCHASE AGREEMENT

IMPORTANT NOTE: This document must be signed by the proper person as set forth in Instructions, Terms and Conditions for Bidders, paragraph 4. FAILURE TO SUBMIT PROPERLY AUTHORIZED SIGNATURE MAY RESULT IN YOUR BID BEING REJECTED AS NONRESPONSIVE.

IN WITNESS WHEREOF, this Agreement has been executed in multiple copies on the dates set forth below to be effective during the period recited above.

		Seller Company Name:	×	
		<u>Sign Here</u> ►	***	
ATTEST:		Printed Name:	×*/	
		<u>Title:</u>	**	
Corporate Secretary	**	Date:	**	
Company Name/Addres	ss [Please Print]	Address	City Stat	e Zip Code
() - Telephone Number		 Fax Number	Email Address	
		CITY OF TULSA, OKL a municipal corporation	AHOMA, on,	
ATTEST:		<u>By:</u> Mayor	73	
City Clerk		Date:		
APPROVED:				
Assistant City Attorney				



FORM #3

## INTEREST AFFIDAVIT

STATE OF \_\_\_\_\_

COUNTY OF

I, \_\_\_\_\_\_\_, of lawful age, being first duly sworn, state that I am the agent authorized by Seller to submit the attached Bid. Affiant further states that no officer or employee of the City of Tulsa either directly or indirectly owns a five percent (5%) interest or more in the Bidder's business or such a percentage that constitutes a controlling interest. Affiant further states that the following officers and/or employees of the City of Tulsa own an interest in the Bidder's business which is less than a controlling interest, either direct or indirect.

*		*
EL C	By:Signature Title:	
Subscribed and sworn to before me this	day of	, 20
Notary Public	SOP	
My Commission Expires:	_	
Notary Commission Number:		
County & State Where Notarized:		

)ss.

The Affidavit must be signed by an authorized agent and notarized



FORM #4

## NON-COLLUSION AFFIDAVIT

(Required by Oklahoma law, 74 O.S. §85.22-85.25)

STATE OF	)
COUNTY OF_ I,(Seller'	)ss. , of lawful age, being first duly sworn, state that:
1.	
1.	I am the authorized agent of Seller herein for the purposes of certifying facts pertaining to the existence of collusion between and among Bidders and municipal officials or employees, as well as facts pertaining to the giving or offering of things of value to government personnel in return for special consideration in the letting of any contract pursuant to the Bid to which this statement is attached.
2.	I am fully aware of the facts and circumstances surrounding the making of Seller's Bid to which this statement is attached, and I have been personally and directly involved in the proceedings leading to the submission of such Bid; and
3.	<ul> <li>Neither the Seller nor anyone subject to the Seller's direction or control has been a party:</li> <li>a. to any collusion among Bidders in restraint of freedom of competition by agreement to Bid at a fixed price or to refrain from Bidding,</li> <li>b. to any collusion with any municipal official or employee as to quantity, quality, or price in the prospective contract, or as to any other terms of such prospective contract, nor</li> <li>c. in any discussions between Bidders and any municipal official concerning exchange of money or other thing of value for special consideration in the letting of a contract.</li> </ul>
	By:Signature
	Title:
Subscribed and	sworn to before me thisday of, 20
Notary Public	ULSA U
My Commission	Expires:
Notary Commiss	sion Number:
County & State	Where Notarized:

## The Affidavit must be signed by an authorized agent and notarized



FORM #5

## AFFIDAVIT OF CLAIMANT

)ss.

STATE OF \_\_\_\_\_

COUNTY OF

The undersigned person, of lawful age, being first duly sworn on oath, says that all invoices to be submitted pursuant to this agreement with the City of Tulsa will be true and correct. Affiant further states that the work, services or material furnished will be completed or supplied in accordance with the plans, specifications, orders, requests and/or contract furnished or executed by the affiant. Affiant further states that (s)he has made no payment directly or indirectly to any elected official, officer or employee of the City of Tulsa or of any public trust where the City of Tulsa is a beneficiary, of money or any other thing of value to obtain payment of the invoice or procure the contract or purchase order pursuant to which an invoice is submitted. Affiant further certifies that (s)he has complied with all applicable laws regarding equal employment opportunity.

	Company:
	Remit to         Address:         City, State         Zip:         Phone:         Name (print):         Signature:         Title:
Subscribed and sworn to before me this day of	, 20 <u>.</u> ,
Notary Public	
My commission expires:	
My commission number:	
County and State where notarized:	

## The Affidavit must be signed by an authorized agent and notarized



FORM #6

## ACKNOWLEDGMENT OF RECEIPT OF ADDENDA/AMENDMENTS

I hereby acknowledge receipt of the following addenda or amendments, and understand that such addenda or amendments are incorporated into the Bid Packet and will become a part of any resulting contract.

List Date and Title/Number of all addenda or amendments: (Write "None" if applicable).

1× F	18	*
		Sign Here ►
		Printed Name:
		Title:
		Date:

### THE REST OF THIS PAGE LEFT INTENTIONALLY BLANK



### INSTRUCTIONS, TERMS AND CONDITIONS FOR BIDDERS

- 1. **PURCHASING AUTHORITY.** City issues this Invitation For Bid pursuant to Tulsa City Charter, Art. XII, §14 and Tulsa Revised Ordinances, Title 6, Ch. 4, the provisions of which are incorporated herein.
- DEFINITIONS. The following terms have the following meanings when used in the documents comprising this Bid Packet.
   A. "Acceptance" with respect to a Bid shall mean the City's selection of a Bid, and award of a contract to the Bidder/Seller.

**B**. **"Acceptance"** with respect to delivery of Goods and/or Services provided under a Purchase Agreement shall mean City's written acknowledgement that Seller has satisfactorily provided such Goods and/or Services as required.

C. "Addenda" "Addendum" or "Amendment(s)" shall mean a clarification, revision, addition, or deletion to this Invitation For Bid by City which shall become a part of the agreement between the parties.

**D.** "Authorized Agent" means an agent who is legally authorized to bind the Seller under the law of the State in which the Seller is legally organized. An Authorized Agent must sign all documents in the Bid Packet on behalf of the Seller. Under Oklahoma law, the Authorized Agent for each of the following types of entities is as stated below:

- Corporations the president, vice president, board chair or board vice chair can sign; others can sign if they have and provide the City with (i) a corporate resolution giving them authority to bind the Seller, and (ii) a recent corporate secretary's certificate indicating the authority is still valid.
- o General Partnerships any partner can sign to bind all partners.
- Limited Partnerships the general partner must sign.
- o Individuals no additional authorization is required, but signatures must be witnessed and notarized.
- **Sole Proprietorship** the owner can sign. Any other person can sign if s/he provides a recent Power of Attorney, signed by the owner, authorizing him/her to bind the sole proprietorship.
- **Limited Liability Company (LLC)** The manager as named in the Operating Agreement can sign. Any person authorized by the Operating Agreement or a member can sign providing the person submits a copy of the authorization with a certificate of the members indicating the authorization is still valid.

Entities organized in States other than Oklahoma must follow the law of the State in which they are organized.

**E.** "**Bid**" means the Seller's offer to provide the requested Goods and/or Services set forth in Exhibit A and any additional materials or information the Seller chooses to submit to support the Bid.

**F. "Bidder**" means the legal entity which submits a Bid for consideration by City in accordance with the Invitation For Bid.

**G.** "**Bid Packet**" consists of the following documents (1) the Notice of Invitation for Bid, (2) the Summary Sheet, (3) Form #1, (4) Form #2, (5) Form #3, (6) Form #4, (7) Form #5, (8) Form #6, (9) the Instructions, Terms and Conditions for Bidders, (10) Special Requirements, (11)Technical Specifications, and (12) Exhibit A.

H. "Bid Submission Date" shall mean the last date by which the City will accept Bids for an Invitation For Bid.

I. "City" shall mean the City of Tulsa, Oklahoma.

J. "Days" shall mean calendar days unless specified otherwise.

**K.** "**Primary Seller**" shall mean the Seller whose Bid City selected as the principal supplier of the Goods and/or Services required under this Agreement.

L. "Project Buyer" shall mean the City's employee assigned to serve as the contact person for Bidders/Sellers responding to Invitations For Bid or completing contracts herein.

**M.** "Purchasing Division or Office" shall mean the City of Tulsa's Purchasing Division, located at 175 East 2<sup>nd</sup> Street, 15<sup>th</sup> Floor, Tulsa, Oklahoma 74103

**N.** "Secondary Seller" shall mean the Seller whose Bid City selected as a back-up supplier in the event the Primary Seller is unable to provide all the Goods and/or Services required.

**O.** "Seller" shall mean the Bidder whose Bid City selected and awarded a contract.

P. "You" or "Your" shall mean the Bidder responding to this Invitation For Bid or the Seller whose Bid the City selected and awarded a contract.





**Q.** "Website" shall mean the City of Tulsa's website for the Purchasing Division: www.cityoftulsapurchasing.org.

- 3. QUESTIONS REGARDING INVITATION FOR BID. Questions regarding any portion of this Invitation For Bid must be submitted in writing (sent by mail, fax or email) to the Project Buyer indicated on the Summary Sheet herein. You should submit questions as early as possible and preferably before the pre-Bid conference. Questions and concerns must be received no later than ten (10) days prior to the Bid Packet due date. Any oral responses to questions before the contract is awarded are not binding on City. At City's discretion, any information or clarification made to you may be communicated to other Bidders that notified City of their intent to Bid if appropriate to ensure fairness in the process for all Bidders. You must not discuss questions regarding the Invitation For Bid with anyone other than the Project Buyer or other Purchasing Division staff or your Bid may be disqualified, any contract recommendation or Acceptance may be rescinded, or any contract may be terminated and delivered Goods returned at your expense and City refunded any payments made.
- 4. ORAL STATEMENTS. No oral statements by any person shall modify or otherwise affect the provisions of this Invitation For Bid and/or any contract resulting therefrom. All modifications, addenda or amendments must be made in writing by City's Purchasing Division.
- 5. EXAMINATION BY BIDDERS. You must examine the specifications, drawings, schedules, special instructions and the documents in this Bid Packet prior to submitting any Bid. Failure to examine such documents and any errors made in the preparation of such Bid are at your own risk.
- 6. ADDENDA OR AMENDMENTS TO INVITATIONS FOR BID. City may addend or amend its Invitation For Bid at any time before the Bid Submission Date, and any such addenda or amendments shall become a part of this Agreement. City will attempt to send a notification (by fax or email) of any addenda or amendments to those Bidders who have responded to the City's Project Buyer of their intent to respond to the Invitation For Bid. However, it is your responsibility to inquire about any addenda or amendments, which will be available from the City's Purchasing Division and its website. You must acknowledge receipt of any addenda or amendments by signing and returning the Acknowledgment of Receipt of Addenda/Amendments form and attaching it to this Invitation For Bid with your Bid. City may reject any Bid that fails to acknowledge any addenda or amendments.
- 7. SPECIFICATIONS/DESCRIPTIVE TERMS/SUBSTITUTIONS. Unless the term "no substitute" is used, the City's references to a brand name, manufacturer, make, or catalogue designation in describing an item in this Bid Packet does not restrict you to that brand or model, etc. The City may make such references to indicate the type, character, quality and/or performance equivalent of the item desired. However, you are required to furnish the exact item described in your Bid unless a proposed substitution is clearly noted and described in the Bid.

The parties recognize that technology may change during the period Bids are solicited and subsequent contracts are performed. Therefore, City may at its option accept changes or substitutions to the specifications for Goods of equal or better capabilities at no additional cost to City. In the case of existing contracts, you shall give City 30 days advance notice in writing of any such proposed changes or substitutions. City shall determine whether such items are acceptable as well as any proposed substitute.

All Goods shall be new unless otherwise so stated in the Bid. Any unsolicited alternate Bid, or any changes, insertions, or omissions to the terms and conditions, specifications, or any other requirements of this Bid, may be considered non-responsive and the Bid rejected.

- 8. PRICES/DISCOUNTS. Prices shall be stated in the units and quantity specified in the Bid Packet documents. In case of discrepancy in computing the Bid amount, you guarantee unit prices to be correct and such unit prices will govern. Prices shall include transportation, delivery, packing and container charges, prepaid by you to the destination specified in the Specifications. Discounts for prompt payment will not be considered in Bid evaluations, unless otherwise specified. However, offered discounts for prompt payment will be taken if payment is made within the discount period.
- 9. **DELIVERY.** All prices quoted shall be based on delivery F.O.B. Tulsa, Oklahoma or to any other points as may be designated in the Technical Specifications, with all charges prepaid by Seller to the actual point of delivery. Bids must state the number of days required for delivery under normal conditions.
- **10. TAXES.** City is exempt from federal excise and state sales taxes and such taxes shall not be included in the Bid prices.
- 11. BID SUBMISSION. The Bid Packet forms must be prepared in the name of Bidder and properly executed by an Authorized Agent with full knowledge and acceptance of all provisions, in ink and notarized. Bids may not be changed or withdrawn after the deadline for submitting Bids (the "Bid Submission Date"). A Bid is an irrevocable offer and when accepted by City (as evidenced by City's execution of the Purchase Agreement) shall constitute a firm contract.
  - A. <u>BIDS MUST BE SUBMITTED ONLY ON THE BID PACKET FORMS AND SIGNED BY AN AUTHORIZED AGENT.</u> THE ENTIRE BID PACKET MUST BE RETURNED AS RECEIVED WITH ALL FORMS COMPLETED. YOU MAY ATTACH, AFTER EXHIBIT A, ANY DOCUMENTS NECESSARY TO COMPLETELY AND ACCURATELY



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RESPOND TO THE REQUEST. BIDS MUST BE IN STRICT CONFORMANCE WITH ALL INSTRUCTIONS, FORMS, AND SPECIFICATIONS CONTAINED IN THIS BID PACKET.

B. Sealed Bids may be either mailed or delivered, but must be received at:

- City of Tulsa Office of City Clerk
- 175 East 2<sup>nd</sup> Street, Suite 260
- Tulsa, Oklahoma 74103
- **C.** Bids will be accepted at the above address from 8:00 a.m. to 5:00 p.m., Monday thru Friday except for City holidays. City is not responsible for the failure of Bids to be received by the City Clerk's Office prior to the due date and time.
- D. Late Bids will be **rejected**. The Purchasing Agent, in his sole discretion, may make exceptions only for the following reasons:
  - 1. City Hall closed for business for part or all of the day on the date the response was due;
  - 2. If the City deems it appropriate due to large-scale disruptions in the transportation industry that may have prevented delivery as required.
  - 3. If documented weather conditions caused the late delivery. You must provide documentation of such weather to the satisfaction of the Purchasing Agent.
- E. City will not accept faxed Bids, nor will City accept Bids faxed to the City Clerk, Purchasing Division or Office, or any other City office or employee.
- F. City is not responsible for any of your costs in preparing the Bid response, attending a pre-Bid conference, or any other costs you incur, regardless of whether the Bid is submitted, accepted or rejected.
- **G.** All Bids must be securely sealed and plainly marked with the Bid Number, Bid Title, and Bid Opening Date on the lower left corner of the outside of the Bid envelope. Your name and address must also be clearly indicated on the envelope.
- H. If submitting multiple options ("Option(s)") to the Invitation for Bid, each will be considered separately requiring each response to be complete and accurate. Each Option must be clearly marked as Option 1 of 3, Option 2 of 3, etc.
- I. The number of copies you must submit is listed on the Summary Sheet in the front of the Bid Packet. However, at a minimum, there will be (1) an original, clearly labeled as such in 1" red letters on the Bid Packet cover page, and (2) a copy for City's Purchasing Division, clearly labeled as such in 1" red letters on the Bid Packet cover page. If binders are used, they must also be labeled.
- J. Multiple boxes or envelopes are permissible, but must not weigh more than 50 pounds. Each box must be labeled as instructed herein and numbered (i.e., Box 1 of 3; Box 2 of 3). The original must be in Box #1.
- **K.** The original and all copies (either paper or electronic) must be identical in all respects. Bids must be completed and submitted in ink or typewritten. Bids written in pencil will be rejected. Any corrections to the Bids must be initialed in ink.

#### 12. BID REJECTION OR WITHDRAWL.

- A. City may reject any or all Bids, in whole or in part.
- B. A Bid may be rejected if it contains additional terms, conditions, or agreements that modify the requirements of this Invitation For Bid or attempts to limit Bidder's liability to the City.
- **C.** A Bid may be rejected if Bidder is currently in default to City on any other contract or has an outstanding indebtedness of any kind to City.
- **D.** City reserves the right to waive any formalities or minor irregularities, defects, or errors in Bids.
- E. Bid withdrawal may only be accomplished by an Authorized Agent requesting the withdrawal in person at the City Clerk's office before the City's close of business on the Bid Submission Date.
- **13. BID RESULTS.** A tabulation of Bids received will be made available on the City's Purchasing Division website generally within 5 working days after the Bid Opening Date. After a contract award is recommended to the Mayor, a copy of the Bid summary will be available in the City Clerk's Office. Bid results are not provided in response to telephone or email inquiries.
- 14. **PURCHASE ORDER.** In the event that the successful Bid is for an amount less than One Hundred Thousand Dollars (\$100,000), and it is determined by the City to be in the best interests of the City, the City, in its sole discretion, may issue a Purchase Order rather than execute the Purchase Agreement to purchase the Goods. If a Purchase Order is issued, however, the terms of the Bid Packet documents, including the Purchase Agreement, will govern the transaction and be enforceable by the City and Bidder/Seller.
- **15. CONTRACT AWARD.** If a contract is awarded, it will be awarded to the Bidder that City determines is the lowest secure Bidder meeting specifications. Such Bid analysis will consider price and other factors, such as Bidder qualifications and financial ability to perform the contract, as well as operating costs, delivery time, maintenance requirements, performance data, history of contract relations with City, and guarantees of materials and equipment, as applicable. A complete list of the factors that are considered is set forth in Tulsa Revised Ordinances, Title 6, Ch. 4, §406E. Unless otherwise noted, City reserves the right to award a contract by item, one or more groups of items, or all the items in the Bid, whichever is in City's best interest.



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- 16. IRS FORM W-9. If City selects your Bid and awards a contract to you, you will have ten (10) days from notification of the award to provide City with your complete IRS Form W-9.
- 17. NOTICE TO PROCEED. If City accepts your Bid and executes the Purchase Agreement, you shall not commence work until authorized to do so by the Purchasing Agent or his representative. Receipt of a Purchase Order from the City is notice to proceed.
- **18. PAYMENTS.** Invoices should be e-mailed to City of Tulsa Accounts Payable at:

#### apinvoices@cityoftulsa.org

Payment will be made Net 30 days after receipt of a properly submitted invoice or the City's Acceptance of the Goods and/or Services, whichever is later, unless City decides to take advantage of any prompt payment discount included in the Bid.



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No: X

### SPECIAL REQUIREMENTS

1. Irrevocable Offer Period. You understand and acknowledge that the offer submitted as your Bid is firm and irrevocable from the City's close of business on the Bid Submission Date until <u>365</u> days after the Bid Opening Date.

2. General Liability/Indemnification. You shall hold City harmless for any loss, damage or claims arising from or related to your performance of the Purchase Agreement. You must exercise all reasonable and customary precautions to prevent any harm or loss to all persons and property related to the Purchase Agreement. You agree to indemnify and hold the City harmless from all claims, demands, causes of action or suits of whatever nature arising out of the Goods, Services, labor, or materials furnished by you or your subcontractors under the provisions of the Bid Packet documents.

**3.** Liens. Pursuant to City's Charter (Art. XII, §5), no lien of any kind shall exist against any property of City. Bidder shall deliver all goods to City free and clear of liens. Delivery by Seller to City of goods which are subject to liens under the Purchase Agreement shall be a material breach of the Purchase Agreement and all damages and costs incurred by City as a result of the existence of such liens shall be paid to City by Seller. At City's option, City may return such goods to Seller and Seller shall pay the cost of returning such goods and reimburse City for any payments made for such goods.

4. Insurance. If checked "Yes," the following insurance is required: Yes:

Seller and its subcontractors must obtain at Seller's expense and keep in effect during the term of the Purchase Agreement, including any renewal periods, policies of General Liability insurance in the minimum amounts set forth below and Workers' Compensation insurance in the statutory limits required by law.

Personal injury, each person	\$ 175,000.00
Property damage, each person	\$ 25,000.00
Auto Liability, each occurrence	\$ 1,000,000.00
Personal injury and property damage, each occurrence	\$ 1,000,000.00
Workers' Compensation	(Statutory limits)

# SELLER'S INSURER MUST BE AUTHORIZED TO TRANSACT BUSINESS IN THE STATE OF OKLAHOMA.

You will have 10 days after notification that your Bid was selected for contract award by City to provide proof of such coverage by providing the assigned Project Buyer shown on the Summary Sheet of this Bid Packet with a Certificate of Insurance. The Certificate of Insurance must be completed with the following information:

- A. Your name
- B. Insurer's name and address
- C. Policy number
- D. Liability coverage and amounts
- E. Commencement and expiration dates
- F. Signature of authorized agent of insurer
- G. Invitation for Bid number

The Seller shall not cause any required insurance policy to be cancelled or to permit it to lapse. It is the responsibility of Seller to notify City of any change in coverage or insurer by providing City with an updated Certificate of Liability Insurance. Failure of Seller to comply with the insurance requirements herein may be deemed a breach of the Purchase Agreement. Further, a Seller who fails to keep required insurance policies in effect may be deemed to be ineligible to bid on future projects, ineligible to respond to invitations for bid, and/or ineligible to engage in any new purchase agreements

#### 5. Bonding.

A. Bid Bond. If the box is checked "Yes," the Bid Bond is required:

Yes: \_\_\_\_ No: X

B. Performance Bond. If the box is checked "Yes," the Performance Bond is required:

Yes: \_\_\_ No: X

6. References. If the box is checked "Yes," References are required:

Yes:\_\_\_ No: X



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For each reference, the following information must be included: Company Name, Contact Name, Address, Phone Number, E-Mail Address, and the nature of their relationship with the Bidder.





### TECHNICAL SPECIFICATIONS

### SCOPE:

It is the intent during the agreement period, as nearly as possible, to purchase Lab Supplies for various City of Tulsa facilities, various service locations and miscellaneous locations specifically requested by the City bid from the firm(s) to which the agreement is awarded.

#### **SPECIFICATIONS:**

The City reserves the right to exclude certain projects for bidding separately as it deems appropriate.

#### A. PURCHASE LIMITS

Purchases of items priced at \$2500 per unit or more is prohibited under this Agreement.

Only those line items in this Agreement can be purchased.

#### **B. ONLINE ORDERING**

Seller must have in place an online (web based) ordering system.

The online ordering system pricing must:

- 1. Reflect the specific line item pricing shown in Attachment A submitted with this IFB response or amount in subsequent renewal periods that reflect approved price escalation.
- 2. Produce a warning to the user when a selected item is not covered by the agreement resulting from this bid or indicate the same on associated invoice.

#### C. SUBSTITUTIONS

Substitutions of equal or better quality at the same or lesser price are acceptable if approved by the end user in advance.

ok

#### D. INVOICING

- 1. Invoices must include:
- 2. Purchase order number (optional if purchase is under \$1,000 and paid by credit card)

ULSA

- 3. Purchase date
- 4. Ship to address
- 5. Sellers part number
- 6. Quantity
- 7. Published list price
- 8. Unit cost
- Extended cost

#### E. HISTORY REPORTS

Seller must submit a quarterly history report (comma delimited or excel format) with a history of purchases from the beginning of Agreement. The report will include all the following information:

- 1. Purchase order number (optional if purchase is under \$1,000 and paid by credit card)
- 2. Purchase date



- 3. Ship to address
- 4. Sellers part number
- 5. Quantity
- 6. Published list price
- 7. Unit cost
- 8. Extended cost

#### F. PRICING DISCREPANCIES

Errors in pricing are not acceptable. It will be the responsibility of the Seller to police their system to assure pricing is as required by Agreement. If the City audits a % of invoices and determines there to be errors in pricing, the Seller will be given the opportunity to review to determine accuracy. If there are errors in pricing, city will assume the error % to be applicable to all purchases from the beginning of the agreement.

The resolution of the billing errors will be as follows:

- 1. Seller will immediately correct their pricing system to reflect the Agreement pricing.
- 2. Seller will immediately audit all purchases for overcharging and report back the results to the Project Buyer within 30 days of request. If the Seller does not submit the audit requested, the agreement will be subject to termination and the City will bill the Seller the same error % as was determined above.
- 3. Seller and Project Buyer will review the Sellers Audit report for accuracy.
- 4. Seller will immediately refund to the City all amounts over charged. City may withhold payment if monies are owed for overcharging City.

#### G. AWARD OF POINTS

Points will be awarded to determine the winner of this IFB. Points will be awarded as follows:

#### ATTACHMENT A

All individual single unit item price will be totaled. The bidder with the lowest total single unit cost will be awarded the maximum allowed point total of ----75 points.

If the second low bidder had a cost that was 10% higher, the bidder would receive 10% fewer points—67.5 points, etc.

Bids will only be considered from suppliers who bid a majority (75% or more) of the line items requested.

From the bidders who bid a majority (75% or more), the City may delete items, from the evaluation, line items not bid by all who bid 75% or more to form the maximum number of comparable items for evaluation purposes.

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#### Attachment A

This bid will compare single unit items costs which is not an indication of the total annual expense.

The City's total expenditure from the previous fiscal year for items from this agreement exceeded \$250,000.00. The total annual purchase amount from this bid is not guaranteed.

For your bid to be considered, the number of items bid must equal or exceed 75% of the number of items from this list of items.

**The single unit is not a package quantity**. Minimum quantity is minimum purchase quantity. Use the associated Excel file named "TAC278G-Worksheet" to prepare Attachment A. Enter the total from Attachment A in the appropriate space on Exhibit A.

ltem	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
1	01-361-2D	DuPont Tyvek Coveralls	DuPont	TY122SWHXL002500	each		
2	01800101	ZIP BAG, 16X18, 2MIL, 500/CS	RD PLASTICS COMPANY INC (DOMESTIC)	A55	each		
3	0181255	7X13INSLF SEL ATCLV PUCH 200PK	CROSSTEX INTERNATIONAL	SCLF	each		
4	0181258	12X18IN SLF SEL ATCLV PCH100PK	CROSSTEX INTERNATIONAL	SCLF1218	each		
5	01910324	XS204 BALANCE 220G X 0.1MG	METTLER TOLEDO INC	11106003	each		
6	01913888	XS1202S	METTLER TOLEDO INC	30134167	each		
7	01914012	ML204T	METTLER TOLEDO INC	30243397	each		
8	01917118	PH BUFFER 7.00 500ML	METTLER TOLEDO INC	63056125	each		
9	02003506	N-1-NAPHYLETHLENDIAMI 2HCL 25G	VWR INTERNATIONAL LLC	R701-03	each		
10	02216559	150G CLASS 3 WEIGHT W/NVLAP	TROEMNER LLC	8342W	each		
11	02261840	MULTI-COLORED TRAC TIMER	Control Company	5012	each		
12	024020	TRACEABLE THERMOMETER ULTRA	Control Company	4339	each		
13	02540J	BEAKER GRIFFIN 150ML 12/PK	CORNING LIFE SCIENCES GLASS	1000-150	each		
14	02540K	BEAKER GRIFFIN 250ML 12/PK	CORNING LIFE SCIENCES GLASS	1000-250	each		
15	02-542-4D	Storage Bottles 1000 mL	DWK Life Sciences	143991000	each		
16	02686202B	DILU-LOK PHOS BFR WM99ML 50/CS	HARDY DIAGNOSTICS	D699	each		
17	02893A	BOTTLE WM PP 4 OZ 12/PK	THERMO SCI ROCHESTER	2105-0004	each		
18	028951C	BTL WM BULK HDPE 16OZ 125/CS	THERMO SCI ROCHESTER	300141-0016	each		
19	028951D	BTL WM BULK HDPE 32OZ 50/CS	THERMO SCI ROCHESTER	300141-0032	each		
20	02896C	BOTTLE WM PP 4OZ 12/PK	THERMO SCI ROCHESTER	300111-0004	each		
21	02911442	BTL AMB WMPKR W/PTFE 16OZ 12CS	QORPAK	264014	each		
22	02911443	BTL AMB WMPKR W/PTFE 32OZ 12CS	QORPAK	264023	each		
23	02911770	BTL CL WM W/PTFE CAP 8OZ 24/CS	QORPAK	262931	each		
24	02911929	BTL AMBWM CLND W/PTFE 160Z12CS	Thermo Scientific I-Chem	02911929	each		
25	029238	BTL DOT WM HDPE 500ML 12/PK	THERMO SCI ROCHESTER	2199-0016	each		
26	029239	BTL DOT WM HDPE 1000ML 6/PK	THERMO SCI ROCHESTER	2199-0032	each		
27	029245J	BOTTLE RECTANG HDPE 640Z 4/PK	THERMO SCI ROCHESTER	2007-0064	each		
28	02927030	RACK (12) 300ML BOD BOTTLE 1CS	DWK Life Sciences	W227731	each		
29	0296010A	JUG PP 1GAL 4L	THERMO SCI ROCHESTER	2221-0010	each		
30	02961D	CARBOY W/HANDLES LDPE 10L	THERMO SCI VAC BIO	2210-0020	each		
31	02961D	CARBOY W/HANDLES LDPE 10L	THERMO SCI VAC BIO	2210-0020	each		
32	02963A	CARBOY W/SPIG LDPE 2.5 GAL	THERMO SCI ROCHESTER	2318-0020	each		
33	0300744	FB GRAD CYL PP 1000ML	THERMO SCI ROCHESTER	300400-1000	each		1
34	03150333	GOLD PLTD INLET SAL FOR A 10PK	THERMO SCI NATIONAL SCIENTIFIC	290GA081	each		
35	03151663	LNR SL DBL TAP 4X6.5X78.5 25PK	THERMO SCI NATIONAL SCIENTIFIC	453A2352-UI	each		
36	033105	BOTTLE SQUARE PP 1L 6/PK	THERMO SCI ROCHESTER	2016-1000	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
37	0331314E	BTL PKG WM PP 500ML 125/CS	THERMO SCI ROCHESTER	312187-0016	each		
38	0331315C	BTL PKG WM HDPE 125ML 500/CS	THERMO SCI ROCHESTER	312189-0004	each		
39	0331315F	BTL PKG WM HDPE 1000ML 50/CS	THERMO SCI ROCHESTER	312189-0032	each		
40	033136B	BTL W/M BULK HDPE 80Z 250/CS	THERMO SCI ROCHESTER	332189-0008	each		
41	03-341-25J	vials 20mL	DWK Life Sciences	986546	each		
42	0337516BB	8-425 S/T VIAL AMB ID 100/PK	THERMO SCI NATIONAL SCIENTIFIC	C4013-2W	each		
43	033751A	POLYSPRING INSERT 100UL 100/PK	THERMO SCI NATIONAL SCIENTIFIC	C4012-530	each		
44	03-375-1A	inserts autosampler 8mm 200 uL	Thermo Scientific	C4012530	each		
45	0337537A	CAP 8-425 W/SPTA T/S/T 100/PK	THERMO SCI NATIONAL SCIENTIFIC	C4013-40A	each		
46	033753A	TARGET POLY INSERT 100/PK	THERMO SCI NATIONAL SCIENTIFIC	C4010-630	each		
47	0337722	SYRINGE DSP PLSTC LS 5ML 100PK	THERMO SCI NATIONAL SCIENTIFIC	S7510-5	each		
48	0337723	SYRINGE DSP PLST LC 10ML 100PK	THERMO SCI NATIONAL SCIENTIFIC	S7510-10	each		
49	03377B	VIAL ID DP TARGT CLR 100/PK	THERMO SCI NATIONAL SCIENTIFIC	C4000-1W	each		
50	03-377B	vials 9mm clear glass screw thread	Thermo Scientific	C40001W	each	1	
51	03377D	VIAL ID DP TARGT AMB 100/PK	THERMO SCI NATIONAL SCIENTIFIC	C4000-2W	each		
52	03379115	AVCS PINK CAP WITH T/RR SEPTA	THERMO SCI NATIONAL SCIENTIFIC	C5000-51P	each		
53	03-379-115	Caps 9mm autosampler vial screw thread		C500051P	each	1	-
54	03379127	AVCS YELLOW CAP TS SEPTA 100PK	THERMO SCI NATIONAL SCIENTIFIC	C5000-54Y	each		
55	0339112F	CAPS PTFE LND 24-400 100/CS	THERMO SCI NATIONAL SCIENTIFIC	B7815-24	each		
56	03391271	TUBE CENTRIFUGE 5ML BLU 200/PK	COLE PARMER OAKTON ELECTROCHEM	04395-49	each		
57	03-391-271	Argos Technologies 5ml microcentrifuge tubes	Argos Technologies	03-391-271	each		
58	033913	SEAL 11MM PTFE/RED RUB 100PK	THERMO SCI NATIONAL SCIENTIFIC	03-391-3	each		
59	03-391-3	vial seals crimp-top 2ml aluminum	Fisherbrand	03-391-3	each	1	-
60	033916	VL 2MLAMB 11MM LG ID C/T 100PK	THERMO SCI NATIONAL SCIENTIFIC	03-391-6	each		
61	03-391-6	vials crimp-top 2mL autosampler	Fisherbrand	03-391-6	each	1	-
62	033917B	VIAL SMPL CL 4ML TF CAP C/PK	THERMO SCI NATIONAL SCIENTIFIC	B7800-2	each		
63	033917G	VIAL SMPL CL 40ML TF CAP C/PK	THERMO SCI NATIONAL SCIENTIFIC	B7800-6	each		
64	033919D	INJCT VL KT 12ML AM T/S 200/PK	THERMO SCI NATIONAL SCIENTIFIC	B7990-12A	each		
65	03394D	SEPTA PTFE/SIL F/24-400 100/PK	THERMO SCI NATIONAL SCIENTIFIC	B7995-24	each		
66	03-394D	geosmin septa for 24-400 screw cap, 2.6	Thermo Scientific	B799524	each		
67	03-402F	Dispensing Bottles 250 mL	Fisherbrand	03-402F	each	1	
68	03-402G	Dispensing Bottles 500 mL	Fisherbrand	03-402G	each	1	
69	0340922D	WASH BOTTLE LDPE 1000ML 4/PK	BEL ART PRODUCTS	00641-1000	each		1
70	03-448-21	Latex bulbs for small pipets	Fisherbrand	03-448-21	each		
71	0344822	LATEX BULB 2ML 72/PK	HEATHROW SCIENTIFIC	HS20622BF	each	1	-
72	03840311	ACCU-JET PRO PIPET MAGENTA	BRAND TECH SCIENTIFIC	26331	each		
73	03840312	ACCU-JET PRO PIPET GREEN	BRAND TECH SCIENTIFIC	26332	each		
74	043341	LABSOLUTIONS LIQ DETGNT 1 GAL	LABCONCO CORPORATION	4522000	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
75	04335	LABSOLUTION DETERGENT 27.5 LBS	LABCONCO CORPORATION	4422100	each		
76	05403116	EPPNDRF TIP BLK 0.5-10ML 200PK	EPPENDORF NORTH AMERICA BIOTOOLS	022492098	each		
77	0540343	EPTIPS RELOADS 1000UL 960CS	EPPENDORF NORTH AMERICA BIOTOOLS	022491555	each		
78	0540357	EPTPS 200UL NS BULK 1000/CS	EPPENDORF NORTH AMERICA BIOTOOLS	022492039	each		
79	0540362	EPTPS BLK 0.1-5ML 500TP 500/CS	EPPENDORF NORTH AMERICA BIOTOOLS	022492080	each		
80	0540371	EPTPS RCK 0.1-5ML 120/CS	EPPENDORF NORTH AMERICA BIOTOOLS	022491989	each		
81	05-408-122	yellow 0.6 ml microcentrifuge tubes	Fisherbrand	05-408-122	each		
82	05-408-123	blue 0.6 ml microcentrifuge tubes	Fisherbrand	05-408-123	each		
83	05-408-127	purple 0.6 ml microcentrifuge tubes	Fisherbrand	05-408-127	each		
84	05-408-128	Assorted 0.6 ml microcentrifuge tubes	Fisherbrand	05-408-128	each		
85	0553913	CNT TB PP FLTP 50ML BLK 500/CS	Corning Life Sciences Plastic	431176	each		
86	055394	CENT TBE PP SLV 15ML PG 500/CS	Corning Life Sciences Plastic	431042	each		
87	055398	CENT TUBE PP FLTP 50ML 500/CS	Corning Life Sciences Plastic		each		
88	05-539-8	50 mL centrifuge tubes	Fisherbrand	05-539-13	each		
89	055399	CENT TBE NONST PP 50ML 500/CS	Corning Life Sciences Plastic	430046	each		
90	05550	CENTRIFUGE TUBE 50 ML	CORNING LIFE SCIENCES GLASS	8240-50	each		
91	05719106	VIAL CLR ECONO PK 40ML 144/CS	Thermo Scientific I-Chem	SB36-0040	each		
92	05719145	BOTTLE POLY CYL 16OZ 24/CS	Thermo Scientific I-Chem	313-0500	each		
93	05719146	BOTTLE POLY CYL 80Z 24/CS	Thermo Scientific I-Chem	313-0250	each		
94	05719292	JAR W/M AMB TF-LN 120ML 12/CS	Thermo Scientific I-Chem	141-0120	each		
95	05719298	JAR W/M AMB CLCR 950ML 12/CS	Thermo Scientific I-Chem	341-0950	each		_
96	05-719-298	950 mL amber jars	Thermo Scientific	3410950	each		
97	05719349	BTL W/M CLR CLCER 500ML 48/CS	Thermo Scientific I-Chem	N311-0500	each		
98	05-719-349	500 mL wide mouthed plastic bottles	Thermo Scientific	N3110500	each		
99	05719353	BTL W/M CLR CLNCERT 80Z 72/CS	Thermo Scientific I-Chem	N311-0250	each		
100	05-719-353	250 mL wide mouthed plastic bottles	Thermo Scientific	N3110250	each		
100	05719357	BTL W/M CLR CLCERT 32OZ 24/CS	Thermo Scientific I-Chem	N311-1000	each		
102	05-719-357	1L wide mouthed plastic bottles	Thermo Scientific	N3111000	each		
102	05719400	AMB BRO VL W/SPT 100SER 72/CS	Thermo Scientific I-Chem	S146-0060	each		
103	05719400	JAR W/M AMB TF/CP 120ML 12/CS	Thermo Scientific I-Chem	241-0120	each		
104		JAR AMB CLN TF/CP 500ML 12/CS	Thermo Scientific I-Chem	241-0120	each		
	0571974 0571975	BOTTLE AMB CLN 500ML 12/CS	Thermo Scientific I-Chem	249-0500	each		
			Thermo Scientific I-Chem		each		
	0571977	JAR AMB CERTIFIED 500ML 12/CS	Thermo Scientific I-Chem	341-0500	each		
	0571979	JAR AMBER PTFE/CAP 950ML 12/CS		141-0950	each		
	0571988	BOTTLE CERT 1-LITER 12/CS	Thermo Scientific I-Chem	313-1000			
	05721110	NALGE 1L NAT W/M BPC 50/CS	Thermo Scientific I-Chem	N311-1000BPC	each		
	05721114	500ML HDPE CYLINDER ROUND BPC	Thermo Scientific I-Chem	113-0500BPC	each		
	05721115	1L HDPE CYLINDER ROUND BPC	Thermo Scientific I-Chem	113-1000BPC	each		
	06-406-10A	sleeve stoppers:for serum bottles and vials	DWK Life Sciences	224100060	each		
114	06-414-1D	Storage Bottles 33.8 oz., 1000 mL	Corning	13951L	each		
115	066624	TIME TEMPERATURE WITH MEMORYT	Control Company	4040	each		
116	0666411	FISHER REFRIG FREZ THERMOMETER	Control Company	4127	each		
117	06-664-11	thermometer w/10mL bottle	Fisherbrand	06-664-11	each		
118	0666412	Traceable Digital Radio Wall Clock	Control Company	1076CC	each		
119	0666437	TRACEABLE HUMIDITY DEWPNTTRAC	Control Company	4392	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
120	06666	KIMWIPE DELIC TSK WIPE 8400/CS	Kimberly Clark Away from Home Division	34120	each		
121	0666611D	KAYDRY EX-L 3-PLY 12X12 119/PK	Kimberly Clark Away from Home Division	34743	each		
122	066661A	KIMWIPES DISP 12X12 2940/CS	Kimberly Clark Away from Home Division	34133	each		
123	06666A	KIMWIPE SML 4-1/2X8-1/2 280/PK	Kimberly Clark Away from Home Division	34155	each		
124	06666C	KIMWIPE EX-L 15INX17IN 140PK	Kimberly Clark Away from Home Division	34256	each		
125	06709464	STX-CLPII CAP. COLUMN	RESTEK CORPORATION	11444	each		
126	06709470	STX-CLP CAP. COLUMN	RESTEK CORPORATION	11544	each		
127	06709844	RTX-5MS CAP. COLUMN	RESTEK CORPORATION	12638	each		
128	06711434	LNR AGIL SPME	RESTEK CORPORATION	21111	each		
129	06716202	BENZIDINE MIX 1ML AMPUL	RESTEK CORPORATION	31834	each		
130	06717647	FERRULE VESPEL/GRAPHITE 10PK	RESTEK CORPORATION	20248	each	1	-
131	06719913	HEXANE 1ML/AMPUL	RESTEK CORPORATION	32297	each		
132	06719914	HEXANE 1ML/AMPUL	RESTEK CORPORATION	32298	each		
133	06802722	SEPTA THERMOLITE 11MM 50PK	RESTEK CORPORATION	27142	each		-
134	07250069	70024 CYL TD PYRX VST 100ML1PK	CORNING LIFE SCIENCES GLASS	70024-100	each		
135	075773B	DRIERITE 8 MESH 5LB	WA HAMMOND DRIERITE COMPANY	13005	each		
136	08732101	ALUM DISH FLUTED 42ML 144/PK	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	08732101	each		
137	08732102	ALUM DISH FLUTED 65ML 100/PK	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	08732102	each		
138	08-732-102	weighing dishes aluminum 65 mL	Fisherbrand	08-732-102	each		
139	08-732-103	aluminum weigh dishes	Fisherbrand	08-732-103	each		
140	08732104	ALUM DISH SMOOTH 150ML 100/PK	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	08732104	each		
141	08732112	WEIGH DISH PS SMALL 500/PK	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	08732112	each		
142	08-732-112	weighing dishes polystyrene antistatic 41 x 41 x 8 mm	Fisherbrand	08-732-112	each		
143	08732113	WEIGH DISH PS MEDIUM 500/CS	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	08732113	each		
144	08-732-113	weighing dishes polystyrene antistatic 89 x 89 x 25.4 mm	Fisherbrand	08-732-113	each		
145	08732114	WEIGHING DISH BLUE 500/CSWEIG	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	08732114	each		
146	08732115	WEIGH DISH PS LARGE 500/CS	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	08732115	each		
147	08-732-115	weighing dishes polystyrene antistatic 139 x 139 x 25.4mm	Fisherbrand	08-732-115	each		
148	08732120	DISPOSABLE BEAKER 20ML 500/PK	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	08732120	each		
149	08732121	DISPOSABL BEAKER 10ML 1000/PK	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	08732121	each		
150	08-732-121	10 mL disposable beakers	Fisherbrand	08-732-121	each		
151	08732122	DISPOSABLE BEAKER 50ML 500/PK	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	08732122	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
152	0919120	BOILING STONES TFE 450GM BTL	SAINT GOBAIN PERFORMANCE PLASTICS	D1069103	each		
153	093284	NBS CONDUCTVTY STDS .0001 MEG	Control Company	4068	each		
154	09720502	PTRI DSH 47MM ASEPTC MLD 600PK	EMD MILLIPORE CORP	PDF204705	each		
155	09735153	COLLECTION TRAP 25ML 100/PKC	ENVIRONMENTAL EXPRESS LTD	C6100	each		
156	0975326A	300 mL funnel 47mm	Fisherbrand	0975326A	each		
157	0975327A	BASE SINTERED SUPORT BORO 47MM	DWK Life Sciences	0975327A	each		
158	0980425D	GL FILTR PAPER D 2.5CM 100/PK	GE Healthcare Biosciences	09-804-25D	each		
159	0980442A	GL FILTR PAPER A 4.3CM 100/PK	GE Healthcare Biosciences	09-804-42A	each		
160	09805C	FLTR PPR GR1 7CM 100/PK	GE Healthcare Biosciences	1001-070	each		
161	09-805C	GE Healthcare qualitative filter paper; Grade 1 circles, 70 mm	GE Healthcare	1001070	each		
162	09845F	FILTER PAPER WH 40 15CM 100/PK	GE Healthcare Biosciences	1440-150	each		
163	09850D	FILTER PPR GR41 12.5CM 100/PK	GE Healthcare Biosciences	1441-125	each		
164	09873B	GLS FIBR FILT PPR 2.4CM 100/PK	GE Healthcare Biosciences	1827-024	each		
165	0987617	PH 0-14 BY 1 6X80MM 100/PK	GE Healthcare Biosciences	2613-991	each		
166	0990517	WCN WHT PL 47MM .45U 100/PK	GE Healthcare Biosciences	7184-004	each		
167	0991029	SYRINGE FLTR 25MM .7UM 150/PK	GE Healthcare Biosciences	6890-2507	each		
168	100295	EYE WASH BOTTLE 32OZ	BEL ART PRODUCTS	F24851-0000	each		
169	10210E	FLASK VOLUMETRIC 250ML 6/PK	CORNING LIFE SCIENCES GLASS	5640-250	each		
170	10210K	FLSK VOL CMPLT 4L CLS A 1/CS	CORNING LIFE SCIENCES GLASS	5640-4L	each		
171	102127A	FLSK VLHVYDTY WDMTH 100ML	DWK Life Sciences	92812G-100	each		
172	103465B	FUNNEL POWDER 80MM 6/PK	DWK Life Sciences	29020-80	each		
173	103465C	FUNNEL POWDER 100MM 6/PK	DWK Life Sciences	29020-100	each		
174	10359100	STEAMSCRUBBER UNDERCOUNTER 120	LABCONCO CORPORATION	4400320	each		
175	10359153	TT HOLDER 10-13MM TUBES	LABCONCO CORPORATION	4546100	each		
176	10359154	TT HOLDER 14-20MM TUBES	LABCONCO CORPORATION	4546200	each		
177	10359155	TT HOLDER 22-25MM TUBES	LABCONCO CORPORATION	4546300	each		
178	11394298	AUTOCLAVE GLV OR LONG 1PR	BEL ART PRODUCTS	H13201-0001	each		
179	1152016S	STIRRER ANALOG 4X4 120V	THERMO SCI ASHEVILLE	S192615	each		
180	11555K	HYDROMETER 1.180-1.250	DWK Life Sciences	11555K	each		
	11555Q	HYDROMETER 1.480-1.550	DWK Life Sciences	11555Q	each		
	1181511A	BOTTLE LARGE WM HPE 1/2GAL 2L		2120-0005	each		
183		BOTTLE LARGE WM HDPE 1G	THERMO SCI ROCHESTER	2120-0010	each		
184	118382	LID ONLY PE 500/CSLID ONLY PE	CORNING LIFE SCIENCES	354017	each		
185	118385	CONTAINR W/O LID 80Z ST 500/CS	CORNING LIFE SCIENCES	354020	each		
186	118387 1185057	PLYPRO CONTAINER 100/CS TISS GRNDR PTFE PSTL 15ML 1/CS	CORNING LIFE SCIENCES DL CORNING LIFE SCIENCES	354015 7724T-15	each each		
187 188	118894	AUTCLV TPE BLU DISP 3/4IN 60YD	GLASS PROPPER	268008	each		
			MANUFACTURING COMPANY INC	200000			
189	119031	NOTEBK LAB PAPER 8.5X11IN RULE	THERMO SCI ROCHESTER	6301-2000	each		
190	119033	NOTEBOOK LAB A4 LINE 1/PK	THERMO SCI ROCHESTER	6301-4000	each		
191	12-007-183A	benchkote plus surface protector sheets	GE Healthcare	23016150	each		
192	120097A	BOX DISP GLASS FLOOR MDL 6/PK	DYNALON PRODUCTS	12-009-7A	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum
193	1209921	CALCULATOR SCIENTIFIC PCKT-SZ	Control Company	6024	each		
194	12100108	40 ML AMBER CERT BARCODE 100CS	THERMO SCI EP SCIENTIFIC PDTS	GVB-100A	each		
195	12100120	60ML AMBER/CERTIFIED 144/CS	Thermo Scientific I-Chem	141-60A	each		
196	12-100-120	60 mL amber VOA glass vials (certified) with 0.125 in septa	Thermo Scientific	14160A	each		
197	12100121	60ML AMBER 144/CS	Thermo Scientific I-Chem	341-60A	each		
198	12141327	CYLINDER TD KIMCOTE CS1	DWK Life Sciences	KC20028W-100	each		
199	12141328	CYLINDER TD KIMCOTE CS1	DWK Life Sciences	KC20028W-250	each		
200	12141330	CYLINDER TD KIMCOTE CS1	DWK Life Sciences	KC20028W-1000	each		
201	12200126	2ML AMB 12X32MM W/8-425 ST vials	THERMO SCI VAC BIO (EP SCI)	SAA-SV2-2	each		
202	12-200-126	glass vials silanized 2 mL	Thermo Scientific	SAAV22	each		
203	12640	BLADES SINGLE EDGE 100/PK	SURGICAL DESIGN INC	270100	each		
204	13201567	THERMOM DURAC PLUS 15/50C BLU	HB INSTRUMENT COMPANY	B60600-1000-RMD	each		
205	13201640	DURAC PLUS THERMOMETER	HB INSTRUMENT COMPANY	B60700-0120	each		
206	13201643	DURAC PLUS THERMOMETER	HB INSTRUMENT COMPANY	B60700-0320	each		
207	13201883	THERMO DURACPLUS -1/201C CERT	HB INSTRUMENT COMPANY	B60205-0900-RMD	each		
208	13202508	THERMOM FRIO-TEMP -5/15C GRN	HB INSTRUMENT COMPANY	B61004-0100-RMD	each		
209	13202631	THERMOMETER -5/15C REFRIGRATR	HB INSTRUMENT COMPANY	B61003-0220	each		
210	13297200	POLYSEED CAPSULES 50/PK	INTERNATIONAL LABORATORY SUPPLY LTD	P 110	each		
211	1330234	MEMBRANE KIT FOR DO PROBES	THERMO ORION INC	080515	each		
212	13620530A	ELECTRODE PH WITH TEMPERATURE	THERMO ORION INC	13-620-530A	each		
213	13620631	ELECTRODE PH/ATC DOUBLE JUNC	THERMO ORION INC	13-620-631	each		
214	1362081	ELECTRODE PLATINUM COMBO BNC	THERMO ORION INC	13-620-81	each		
215	13620AP50A	ELECTRODE PH WITH TEMPERATURE	THERMO ORION INC	13-620-AP50A	each		
216	13620AP53	ATC PROBE F/ ACCMT AP60 SERIES	THERMO ORION INC	13-620-AP53	each		
217	13622604	KCL COND STD, 100 5S/CM, 4 L	RICCA Chemical	5887-1	each		
218	13636AE153	AE150 PH METER 3-IN-1 SET	THERMO ORION INC	13-636-AE153	each		
219	13636AP110	ACCUMET AP110 METER KIT	THERMO ORION INC	13636AP110	each		
220	13640303C	BUFFER CAPSULES PH 4 5VL/PK	MICRO ESSENTIAL LAB	270-4.00	each		
221	13640303D	BUFFER CAPSULES PH 6.4 5VL/PK	MICRO ESSENTIAL LAB	270-6.40	each		
222	13640303E	BUFFER CAPSULES PH 7 5VL/PK	MICRO ESSENTIAL LAB	270-7.00	each		
223	13640303F	BUFFER CAPSULES PH 8 5VL/PK	MICRO ESSENTIAL LAB	270-8.00	each		
224	13640303G	BUFFER CAPSULES PH 9 5VL/PK	MICRO ESSENTIAL LAB	270-9.00	each		
225	13640303H	BUFFER CAPSULES PH 10 5VL/PK	MICRO ESSENTIAL LAB	270-10.00	each		
226	13640516	PH PLASTIC STRIP 0.0-14.0	MICRO ESSENTIAL LAB	13640516	each		
227	13641755	FILLING SOL 3M CK1 60ML 5/PK	THERMO ORION INC	810007	each		
228	13641805	ELECTRODE ROSS RUGGD COMB BNC	THERMO ORION INC	8104BN	each		
229	13641981	ELECTRODE ROSS ULTRA TRIODE	THERMO ORION INC	8107BNUMD	each		
230	13642231	ORION DO EPX PR MDIN 1.5M	THERMO ORION INC	083005MD	each		
231	13642234	ORION DO AUTO STIR PROBE	THERMO ORION INC	086030MD	each		
232		ORION ROSS SURE-FLOW GLASS PH	THERMO ORION INC	8172BNWP	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
233	13642250	ORION LOW MAINT TRIODE PH/ATC	THERMO ORION INC	9107BNMD	each		
234	13-642-259	Orion ATC Ssteel Automatic Temperature Compenstation ATC Probe Each	Thermo Scientific	927007MD	each		
235	13-642-265	Orion Fluoride Electrode Each	Thermo Scientific	9609BNWP	each		
236	13-642-632	Orion ISE Ion Plus Refn Fill Soln 5x2 Oz	Thermo Scientific	900061	each		
237	13645532	STAR A213 RDO/DO BT METER ONLY	THERMO ORION INC	STARA2130	each		
238	13-645-539	Star A214 pH/ISE BT Meter Only Each	Thermo Scientific	STARA2140	each		
239	13645547	STAR A215 PH/COND BT KIT	THERMO ORION INC	STARA2155	each		
240	13-668-710	0.1 ml Fisherbrand dispenser tips, repeating pipettor	Fisherbrand	13-668-710	each		
241	13-668-711	0.5 ml Fisherbrand dispenser tips, repeating pipettor	Fisherbrand	13-668-711	each		
242	13-668-714	2.5 ml Fisherbrand dispenser tips, repeating pipettor	Fisherbrand	13-668-714	each		
243	1367440D	PIPET 10ML PLAS DISP ST 500/CS	DWK Life Sciences	56800-10110	each		
244	1367527	PIPET SERO 50ML INDIV 100/CS	CORNING LIFE SCIENCES DL	357550	each		
245	1367610K	PIPET STER 25ML(0.2GRAD)200/CS	Corning Life Sciences Plastic	4350	each		
246	1367811B	PIPET STER 1ML(0.01GRAD)1000CS	Corning Life Sciences Plastic	431028	each		
247	1367811E	PIPET STER 10ML(0.1GRAD)200/CS	Corning Life Sciences Plastic	431031	each		
248	1367811F	PIPET WRAP 50ML(0.5GRAD)100/CS	Corning Life Sciences Plastic	431033	each		
249	1367814A	PIPET STER 10ML(0.1GRAD)500/CS	Corning Life Sciences Plastic	4483	each		
250	1367814B	PIPET STER 25ML(0.2GRAD)200/CS	Corning Life Sciences Plastic	431039	each		
251	1367814C	PIPET BULK 50ML(0.5GRAD)100/CS	Corning Life Sciences Plastic	431040	each		
252	1367820A	PIPET DISP 5 3/4 IN 720/CS	DWK Life Sciences	63A13-678-20A	each		
253	1367820D	PIPET DISP 9 IN 1440/CS	DWK Life Sciences	63B13-678-20D	each		
254	13681102A	PIPET FILLER SILICONE RED	FISCHER TECHNICAL	13 681 102A	each		
255	1368117E	PIPET-AID CHARGER 110/120V60HZ	Drummond	4-000-030	each		
256	13-681-18C	replacement filters drummond pipettor	Drummond	4000051	each		
257	13688567	ACUU JET PRO NIMH BATTERY	BRAND TECH SCIENTIFIC	26630	each		
258	13689046	DISPENSETTE S ORG A/R 10-100ML	BRAND TECH SCIENTIFIC	4630171	each		
259	13690034	RESEARCH PLUS 1-10ML TURQUOISE	AMERICA BIOTOOLS	3123000080	each		
260	1371122	STD TRANS PIPET STR 7ML 500/PK	THERMO SCI MBP	202-20S	each		
	137116M	FB TRNS PIPT THINBODY NS 5C/PK	THERMO SCI MBP	13-711-6M	each		
	137117M	FB TRNS PPT STD 7.7ML NS 5C/PK	THERMO SCI MBP	13-711-7M	each		
	137119D	TRNS PPT 7.5ML NS GRD 5C/PK	THERMO SCI MBP	225	each		
	137516	BROMOTHYMOL BLUE, 0.04%, 500ML	RICCA Chemical	1375-16	each		
	13756688	FLASK VOL CLR HVY DUTY WM 1/CS	DWK Life Sciences	92812G-2000	each	ļ	
	13756694	FLASK VOL CLEAR HD WM 6/CS	DWK Life Sciences	92812F-100	each		
267	13-939-275	chart paper UD6282-240 50/PK	Graphic Controls Acquisition Corp	965970	each		
	14190502	TBG STD 0.020 12PKTBG STD 0.0	ORMANTINE USA LTD INC	14190502	each		
	14190506	TBG STD 0.040 12PKTBG STD 0.0	ORMANTINE USA LTD INC	14190506	each		
	14190511	TBG STD 0.065 12PKTBG STD 0.0	ORMANTINE USA LTD INC	14190511	each	ļ	
	14190522	TBG MAN SOLVFLEX 0.035 12PKTB	ORMANTINE USA LTD INC	14190522	each		
	14376163	MICROCHCK TST TOT. CHLRN 50PK	HF SCIENTIFIC INC	09941	each		
	14377807	VIAL 4 0Z SMOOTH TOP 250/CS	THERMO SCI CAPITOL	04HP-SMOOTH	each		
274	14-377-807	Capitol vial polypropylene flip-top vials	Thermo Scientific	04HPSMOOTH	each		
275	14380910	DISPENSETTE S FLEX TUBE	BRAND TECH SCIENTIFIC	708134	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum
276	14386311TI	FINN F1 1-10ML TRADE-IN	THERMO SCI LABSYSTEMS LH	P4641120	each		
277	14-412-66	Bleach-Rite Disinfecting spray with bleach	Current Technologies	BRSPRAY32	each		
278	14488045	CLIPTIP 1000 RK PK768	THERMO SCI LABSYSTEMS LH	94410710	each		
279	1449024	BIOLOGICAL INDICATOR BX 100/PK	THERMO SCI ASHEVILLE	AY759X3	each		
280	1451359	STIR BAR OCTAGONAL 1X5/16IN	BEL ART PRODUCTS	37110-5001	each		
281	14-666-314	assorted 1.5 ml microcentrifuge tubes	Fisherbrand	14-666-314	each		
282	14679Q	SUPPORT STAND RECTANGULAR	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	00576Q	each		
283	148151	SYRINGE 1701N 10UL	HAMILTON COMPANY	80000	each		
284	1481529	SYRINGE 1702N 25UL	HAMILTON COMPANY	80200	each		
285	1482011	SYRING LLT N/STER 60CC 125CSRX	BD VACUTAINER LABWARE MEDICAL	301035	each		
286	14-821-13D	Single-use Needles: Regular Bevel - Regular Wall	BD DIAGNOSTIC SYSTEMS	305125	each		
287	1482430	SYRINGE GAS TIGHT 50UL	HAMILTON COMPANY	80900	each		
288	14828321	FB 4OZ PP CONT NS W/CAP 500/CS	MEDEGEN MEDICAL PRODUCTS	14828321	each		
289	14-840-00	Exel International Disposable Scapels #10	Exel International	29550	each		
290	14862	TEST PPR LEAD ACETATE 24 VL/PK	PRECISION LABORATORIES INC	175-24V-100	each		
291	14955106	CONTAINR W/O LID NS 80Z 500/CS	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	GDPC006	each		
292	14955108	LID FOR 4.5OZ 8OZ NS 500/CS	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	GDPC008	each		
293	14955116A	CNTNR MLTPRP 80Z TL RD TR C/CS	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	GDPC016A	each		
294	14955118A	32OZ TRANS CONT. W/LID 100/CS	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	GDPC018A	each		
295	14955151	Mini Vortex Mixer S996461A	Benchmark Scientific	BV202	each		
296	14955450	3 PART PP SYR 1ML ST LS 100PK	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	14955450	each		
297	149567E	TEST TB NONSTR PRO 17X100 M/CS	THERMO SCI ROCHESTER	14-956-7E	each		
298	1495936A	CAP PHENOLIC 15-415 1000/CS	DWK Life Sciences	FS73800-15415	each		
299	1495949A	TUBE CONIC 50ML WRACK 500CS	CORNING LIFE SCIENCES DL	352098	each		
300	1496125	TUBE CULT DSP 10X75MM 1000/CS	DWK Life Sciences	60A14-961-25	each		
301	14-961-25	glass tubes borosilicate 4 mL	Fisherbrand	14-961-25	each		
302	1496127	TUBE CULT DSP 13X100MM 1000/CS	DWK Life Sciences	60C14-961-27	each		
303	14-962-26M	test tubes 20x150	Fisherbrand	14-962-26M	each		
304	1496590	VIAL 40ML AMB BORO.125IN 144CS	Thermo Scientific I-Chem	SB46-0040	each		
305	1507723	THERMOMETER FULL SCALE	Control Company	4152	each		
306	1507729	THERMOMETER C/F TIMER FISHER	Control Company	4147	each		
307	15-077-29	thermometer 0 to 200 degrees C +/- 2 degrees	Fisherbrand	15-077-29	each		
308	15077941	THERMOMETER DIGITAL NIST 1 EA	Control Company	4321	each		
309	15-077-941	Fisherbrand Tracable Sentry Thermometer with bottle,Celsius Scale, - 15 to 70	Fisherbrand	15-077-941	each		
310	15077954	CLOCK RADIO CONTROLLED 1 EA	Control Company	5125	each	1	



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
311	15081124	USB THERM W/2 BOTTLE PROBES	Control Company	6431	each		
312	151030510	ISOTEMP FRCD AIR OVEN 60L 120V	THERMO SCI ASHEVILLE	51030510	each		
313	154202X	HYDRION TRICHEK CAPSULE SET	MICRO ESSENTIAL LAB	CC471V	each		
314	15438	SETTLING CONE IMHOFF 1000ML	THERMO SCI ROCHESTER	1000-0010	each		
315	1551432	BUFFER, RICCA, PH 7.00, GRN,1L	RICCA Chemical	1551.4-32	each		
316	15903	1/2X60 YARD AUTOCLAVE TAPE	NEVS INK INC	15903	each		
317	15904	3/4X60 YARD AUTOCLAVE TAPE	NEVS INK INC	15904	each		
318	15905	1X60 YARD AUTOCLAVE TAPE	NEVS INK INC	15905	each		
319	15951	TIME TAPE YELLOW 2IN	NEVS INK INC	15951	each		
320	15952	TIME TAPE GREEN 2IN	NEVS INK INC	15952	each		
321	15953	TIME TAPE BLUE 2IN	NEVS INK INC	15953	each		
322	15954	TIME TAPE RED 2IN	NEVS INK INC	15954	each	1	
323		TAPE LABELNG SLMN 3/4X500IN RL	NEVS INK INC	15959	each		
324	17100846	FB LBCT KC 3PKT SMSMLTI3X 10PK	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	17-100-846	each		
325	17100886A	FB LBCT KC 3PKT BSCWHT 3X 10PK	THERMO FISHER SCIENTIFIC (CHINA) CO LTD	17100886A	each		
326	17985652	X-PLORE 5500 FULL FCEMSK 1EA	DRAEGER SAFETY INC	R55270	each		
327	183016	CALMAGITE IND, 0.1% AQ, 500 ML	RICCA Chemical	1830-16	each		
328	18563	TEST SHOWER PVC W/PE PAIL	JUSTRITE MANUFACTURING COMPANY	30560	each		
329	189994555	RESP 6000 SERIES FULLFACE SML	THREE M COMPANY	6700	each		
330	189994556	RESP 6000 SERIES FULLFACE MED	THREE M COMPANY	6800	each		
331	189994557	RESP 6000 SERIES FULLFACE LRG	THREE M COMPANY	6900	each		
332	19002720	FIT TEST KIT BITREX	THREE M COMPANY	FT-30	each		
333	19002721	BITREX SENSITIVITY SOLUTION	THREE M COMPANY	FT-31	each		
334	19002722	BITREX FIT TEST SOLUTION	THREE M COMPANY	FT-32	each		
335	19021910	MERCURY SPILL KIT	NATIONAL PACKAGING SERVICES CORPORATION	520250	each		
336	19039428	SENSITIVITY SOLUTION 55ML	THREE M COMPANY	FT11	each		
337	19039429	FIT TEST SOLUTION 55ML	THREE M COMPANY	FT12	each		
338	19041367	SWAB 162MM NWP FLEX TIP PK100	BERKSHIRE CORPORATION	LTN1465.10	each		
339	19-045-901	Microflex Black dragon Powder free latex gloves (small)	Microflex	BD1001PF	each		
340	19048723A	GLV MDCLGRD PWDFR NTL S 100/PK	Ansell	SU-690-S	each		
341	19-048-723A	Microflex Supreno SE Powder-Free Nitrile Gloves, Small	Microflex	SU690S	each		
342	19048723AA	GLV MDCL PWRFR NITRL XS 100/PK	Ansell	SU-690-XS	each		
343	19048723B	GLV MDCLGRD PWDFR NTL M 100/PK	Ansell	SU-690-M	each		
344	19-048-723B	Microflex Supreno SE Powder-Free Nitrile Gloves, Medium	Microflex	SU690M	each		
345	19048723C	GLV MDCLGRD PWDFR NTL L 100/PK	Ansell	SU-690-L	each		
346	19-048-723C	Microflex Supreno SE Powder-Free Nitrile Gloves, Large	Microflex	SU690L	each		
347	19048723D	GLV MDCLGRD PWDFR NTL XL100/PK	Ansell	SU-690-XL	each	1	
348	19050548C	GLV LATX EXM FB ALOE LG 100/PK	HIGH FIVE PRODUCTS INC	19050548C	each	1	
349		PRE MSTND LNS CLN TIS 100/PK	BAUSCH & LOMB	8574GM	each	1	
350	19080682	CLAY ABSORB 50LB BAG	COMPLETE ENVIRONMENTAL PRODUCTS	CEPFLAB50	each		
351	19090639	MEDIWASH 80Z EYE WASHC	MEDIQUE PRODUCTS	21508	each	1	



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
352	191203050D	GLV KLGRD PF BL NIT L 100PK	KIMBERLY CLARK CORPORATION	57373	each		
353	191203050E	GLV KLGRD PF BL NIT XL 90EA/PK	KIMBERLY CLARK CORPORATION	57374	each		
354	19120476	TOWEL SCOTT MULTI-FOLD 4000/CS	Kimberly Clark Away from Home Division	01804	each		
355	191301597B	FB NITRILE GLV PF LF S 100/PK	HIGH FIVE PRODUCTS INC	191301597B	each		
356	191301597C	FB NITRILE GLV PF LF M 100/PK	HIGH FIVE PRODUCTS INC	191301597C	each		
357	191301597D	FB NITRILE GLV PF LF L 100/PK	HIGH FIVE PRODUCTS INC	191301597D	each		
358	191301597E	FB NITRILE GLV PF LF XL 100PK	HIGH FIVE PRODUCTS INC	191301597E	each		
359	191301597F	FB NITRILE GLV PF LF XXL 100PK	HIGH FIVE PRODUCTS INC	191301597F	each		
360	19-130-3616	Tians Epic Facemasks w/ elastic earloops	Tians	40578RS5	each		
361	19149863B	EXAMGLV NITR 9.5 SZ M 100EA/PK	KIMBERLY CLARK CORPORATION	55082	each		
362	19-168-967A	MicroFlex MidKnight Nitrile gloves (x- small)	Microflex	MK296XS	each		
363	19-181-608	Fisherbrand Dark blue exam gloves (Small)	Fisherbrand	19-181-608	each		
364	19-181-609	Fisherbrand Dark blue exam gloves (Medium)	Fisherbrand	19-181-609	each		
365	19-181-610	Fisherbrand Dark blue exam gloves (large)	Fisherbrand	19-181-610	each		
366	19-181-611	Fisherbrand Dark blue exam gloves (X- large)	Fisherbrand	19-181-611	each		
367	19313413	UTL KNIFE BI-METAL BLADE (50PK	ORS NASCO	586-2084300	each		
368	19546966	PHSTFRE ALKDTGNT NSTRL 4CS1GAL	VELTEK ASSOCIATES INC	C-1-1G-01	each		
369	19991002	EYEWASH 0.9%SALINE 2X1000ML UC	BEL ART PRODUCTS	F24880-4012	each		
	19992050	EYE WASH REFILL 500ML 3/PK	BEL ART PRODUCTS	F24880-0053	each		
371	21-236-1	ART barrier pipette tips, 200 ul, 2069	Thermo Scientific	2069	each		
372	21-236-28	ThermoScientific DNA away	Thermo Scientific	7010	each		
373	21-236-2A	ART barrier pipette tips, 1000 ul, 2079E	Thermo Scientific	2079E	each		
374	21-236-35	ART barrier pipette tips, 10 ul, 2140	Thermo Scientific	2140	each		
375	21-236-4	ART barrier pipette tips, 20 ul, 2149P	Thermo Scientific	2149P	each		
376	21-236-8	ART barrier low retenetion tips, 100 ul, 2065E	Thermo Scientific	2065E	each		
	21377304	FINNTIP 5ML 500/PK	THERMO SCI LABSYSTEMS LH	9402030	each		
	2137752	FINNTIP 63 1-10ML BULK 100/PK	THERMO SCI LABSYSTEMS LH	9402151	each		
	22029556	CTN SWAB 6IN STL WD INDIV M/CS	PURITAN MEDICAL PRODUCTS COMPANY LLC	25-806 1WC	each		
	22-029-628	Puritan cotton swabs (1 swab per tube)	Puritan	1WC BT	each		
	22038400	DSPSBLE FNNL - 100/CASE 100CS	SIMPORT SCIENTIFIC	F490-4	each		
	22163782	B.O.D. BTL CARRIR PP 8PLC 2/PK	BEL ART PRODUCTS	F16968-0000	each		
	22307857		LAMOTTE CHEMICAL PRODUCTS COMPANY RICCA Chemical	5860-01/DEL	each		
	22360232	COND STD, 5 5S/CM, 1 L COND STD, 70 5S/CM, 4 L	RICCA Chemical	2236.02-32	each		
	2236141		Fisherbrand	2236.14-1	each		
	22-363-750	Fisherbrand sterile alcohol prep pads	RICCA Chemical	22-363-750	each		_
	2236521	COND STD 1413 S/CM 4 LCOND S		2236.52-1	each		
	22366032	COND STD, 250 5S/CM, 1 L	RICCA Chemical	2236.60-32			
	22371	COND STD, 100 5S/CM, 4 L	RICCA Chemical	2237-1	each		
	223716	COND STD, 100 5S/CM, 500 ML	RICCA Chemical	2237-16	each		
	223732	COND STD, 100 5S/CM, 1 L	RICCA Chemical	2237-32	each		
392	224116	COND STD, 500 5S/CM, 500 ML	RICCA Chemical	2241-16	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
393	22461016	COND STD, 10 MS/CM, 500ML	RICCA Chemical	2246.10-16	each		
394	23001108	DPK P AERUGINO ATCC15442 2/PK	MICROBIOLOGICS INC	0693P	each		
395	23001319	DUOPAK K PNEUM 10031 2/PK	MICROBIOLOGICS INC	0684P	each		
396	23002682	DPK E FAECALIS 49532 2/PK	MICROBIOLOGICS INC	0753P	each		
397	23003315	DP S. MARCESCENS ATCC 43862	MICROBIOLOGICS INC	0262P	each		
398	23003317	DP A. VIRIDANS ATCC 10400	MICROBIOLOGICS INC	0263P	each		
399	23021065	DUOPAK E AEROGN ATCC13048 2/PK	MICROBIOLOGICS INC	0306P	each		
400	23021087	DUOPAK E COLI ATCC25922 2/PK	MICROBIOLOGICS INC	0335P	each		
401	23122846	FYRITE CO2 FLUID 3/PK	BACHARACH INC	10-5057	each		
402	25LCEETSA	THERMOSCI 23CF COMBO 120/60	THERMO SCI ASHEVILLE	25LCEETSA	each		
403	27001	EDTA, 0.0100 MOLAR, 4 L	RICCA Chemical	2700-1	each		
404	270032	EDTA, 0.0100 MOLAR, 1 L	RICCA Chemical	2700-32	each		
405	27005	EDTA, 0.0100 MOLAR, 20 L	RICCA Chemical	2700-5	each		
406	31661	FLUORIDE STD, 1 PPM, 4L	RICCA Chemical	3166-1	each		
407	328316	GLYCINE, 10% W/V, 500 ML	RICCA Chemical	3283-16	each		
408	328332	GLYCINE, 10% W/V, 1 L	RICCA Chemical	3283-32	each		
409	371532	HYDROCHLORIC ACID, 2.5 N, 1 L	RICCA Chemical	3715-32	each		
410	3720A	ISOTEMP20CUFT BOD INCUBTR 120V	THERMO SCI ASHEVILLE	3720A	each		
411	390032	HYDROXYLAMINE HCL, 10%, 1 L	RICCA Chemical	3900-32	each		
412	447032	MAGNESIUM CHLORIDE, 51%, 1 L	RICCA Chemical	4470-32	each		
	462032	MN SULFATE, 364 G/L, 1 L	RICCA Chemical	4620-32	each		_
414	500110707	GAS CLEAN FILTER GC-MS-1/UN	SYSTEMS LLC	CP17973	each		_
415	500111390	FITTING Y BARB 1/16 1/PK-1/UN	SYSTEMS LLC	1610132400	each		_
	501047615	SPADNS2 (ARSENIC-FREE) FLUORID	Supply Solutions	HACH 2947549	each		
417	501047624	SODIUM CARBONATE 0.02N 500ML	Supply Solutions	HACH 18149	each		
	501097158	SAMPLE CELL 2100 PORTABLE TURB	Supply Solutions	HACH 2434706	each		
419	501106597	STABLCALL STD 1.0 NTU	Supply Solutions	HACH 2659853	each		
420	502004619	LYSOL IC FOAMNG DISINFNT 12/CS	ESSENDANT	RAC95524CT	each		
421	50367219	CHLORINE 50-75MG/L PK/16 10ML	Supply Solutions	HACH 1426810	each		
	50476364	CHLORINE 50-75MG/L 2ML PK/20	Supply Solutions	HACH 1426820	each		
423	50723000	INTERFERENCE CHECK STD.1 125ML	INORGANIC VENTURES	2007ICS-1-125ML	each		
	00120000		INC				
424	50723561	IC 1000UG/ML CHLORITE 125ML	INORGANIC VENTURES	ICCLO21-125ML	each		
425	50922970	ICPMS TUN G SOL 10PPM 100 ML	SYSTEMS LLC	5190-0465	each		
426	50924567	PERI PUMP TUB (025MM ID12PK)	SYSTEMS LLC	G3280-67047	each		
427	50924610	689 NPD CRMC SLTORMTL SL KT68	SYSTEMS LLC	5182-9722	each		
428	50924673	SAM TUB (PFA 03 ID 16 OD 3M)	SYSTEMS LLC	G1820-65478	each		
429	50924738	PERIPMP TUB SAMPLE TRO12PKPER	SYSTEMS LLC	G1833-65569	each		
430	50925006	PERIPMP TUB DRA 12PK152MM	SYSTEMS LLC	G1833-65570	each		
431	50925197	NI SAMPL G CONE FOR 7700	SYSTEMS LLC	G3280-67040	each		
432	50925299	ICP-MS TERNAL STD MIXICP-MS	SYSTEMS LLC	5188-6525	each		
433	50925360	PA TUN G SOLUTION SET	SYSTEMS LLC	5188-6524	each		
434	50925418	NI SKIMMER FOR 7700X	SYSTEMS LLC	G3280-67041	each		
435	50925642	NPD BEAD BLOS	SYSTEMS LLC	G3434-60806	each		
436	50998426	ALCOJET DETERGENT 4 LB	RESEARCH PRODUCTS	114018	each		
437	50998506	SHORTY PLASTC PIPET 10ML 150CS	RESEARCH PRODUCTS	218401	each		
438	580332	PHOSPHATE BUFF, PH 7, 1 L	RICCA Chemical	5803-32	each		
439	588732	COND STD, 100 5S/CM, 1 L	RICCA Chemical	5887-32	each		
440	60400834N	ROUGH PUMP OIL 1QT	KRACKELER SCIENTIFIC AGILENT	92-6040-0834-EA	each		
441	6154	AMMNIA STD,1000 PPM NH3,120ML	RICCA Chemical	615-4	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum
442	63601	POT PERMANGANATE, 5%, 4 L	RICCA Chemical	6360-1	each		
443	636032	POT PERMANGANATE, 5%, 1 L	RICCA Chemical	6360-32	each		
444	645032	POT PERSULFATE, 5% W/V, 1 L	RICCA Chemical	6450-32	each		
445	662516	RHODANINE IND, 0.02%, 500 ML	RICCA Chemical	6625-16	each		
446	66516	AMONIUM MOLYBDATE, 4%, 500 ML	RICCA Chemical	665-16	each		
447	66532	AMMONIUM MOLYBDATE, 4%, 1 L	RICCA Chemical	665-32	each		
448	716016	SODIUM CARBONATE, 10%, 500 ML	RICCA Chemical	7160-16	each		
449	717532	SODIUM CARBONATE, 0.02 N, 1 L	RICCA Chemical	7175-32	each		
450	726016	SODIUM HYDROXIDE, 10%, 500 ML	RICCA Chemical	7260-16	each		
451	818016	SULFURIC ACID, 50% V/V, 500ML	RICCA Chemical	8180-16	each		
452	82001	SULFURIC ACID, 0.02 N, 4 L	RICCA Chemical	8200-1	each		
453	82005	SULFURIC ACID, 0.02 N, 20 L	RICCA Chemical	8200-5	each		
454	883016	TURBIDITY STD, 4000 NTU, 500ML	RICCA Chemical	8830-16	each		
455	88841	TEST STRIP PH 2-9 BOX	RICCA Chemical	8884-1	each		
456	920016	WATER HARDNESS BUFFER, 500 ML	RICCA Chemical	9200-16	each		
457	92051	WATER HARD BUFF, ODORLESS, 4L	RICCA Chemical	9205-1	each		
458	A144212	HYDROCHLOR ACID REAG ACS 21/2L	Thermo Scientific Fairlawn Chemicals	FLA144-212	each		
459	A16P4	ACETONE HISTO 4L POLY	Thermo Scientific Fairlawn Chemicals	BPA16P-4	each		
460	A184	ACETONE CERTIFIED ACS 4L	Thermo Scientific Fairlawn Chemicals	BPA18-4	each		
	A18-4	acetone certified ACS 4L	Fisherbrand	A18-4	each		
	A18-500	Acetone certified ACS 500mL	Fisherbrand	A18-500	each		
463	A206C212	NITRIC AC 65%/HUEY 4X21/2L/CS	Thermo Scientific Fairlawn Chemicals	FLA206C-212	each		
464	A2421	O-PHOSPHORIC ACID CR ACS 1L	Thermo Scientific Fairlawn Chemicals	BPA242-1	each		
465	A300500	SULFURIC ACD REAG ACS 500ML	Thermo Scientific Fairlawn Chemicals	FLA300-500	each		
466	A300-500	Sulfuric acid Certified ACS Plus, 500 mL	Fisherbrand	A300-500	each		
	A300-500	sulfuric acid certified ACS Plus 500 mL	Fisherbrand	A300-500	each		
	A300C212	SULFURIC ACID 2.5L 6/CS	Thermo Scientific Fairlawn Chemicals	FLA300C-212	each		
469	A300S500	SULFURIC AC SAFE-COTE 500ML	Thermo Scientific Fairlawn Chemicals	FLA300S-500	each		
470	A38S-500	Acetic Acide, Glacial Certified ACS 500 mL	Fisherbrand	A38S-500	each		
471	A4121	METHANOL CERTIFIED ACS 1L	Thermo Scientific Fairlawn Chemicals	BPA412-1	each		
	A412-1	Methanol certified ACS 1L	Fisherbrand	A412-1	each		
	A4124	METHANOL CERTIFIED ACS 4L	Thermo Scientific Fairlawn Chemicals	BPA412-4	each		
	A4521	METHANOL CERT ACS/HPLC 1L	Thermo Scientific Fairlawn Chemicals	BPA452-1	each		
	A452-1	Methanol HPLC 1L	Fisherbrand	A452-1	each		
476	A4531	METHANOL PURGE TRAP GRADE 1LM	Thermo Scientific Fairlawn Chemicals	FLA453-1	each		
477	A4661	HYDROCHLORIC ACID OPTIMA 1L	Thermo Scientific Fairlawn Chemicals	S020401-TFIP05	each		
	A466-1	HCI Optima grade 1L	Fisherbrand	A466-1	each	ļ	
	A4671	NITRIC ACID OPTIMA 1L	Thermo Scientific Fairlawn Chemicals	S020101-TFIF05	each		
480	A467-1	HNO3 Optima grade 1L	Fisherbrand	A467-1	each		
481	A508P212	HYDROCHLOR ACID TRACE MTL 2.5L	Thermo Scientific Fairlawn Chemicals	A508-P212	each		
482	A508-P212	HCI Trace Metal grade 2.5L	Fisherbrand	A508-P212	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
483	A509P212	NITRIC ACID TRACE MTL 2.5L	Thermo Scientific Fairlawn Chemicals	A509-P212	each		
484	A509-P212	HNO3 Trace metal grade 2.5L	Fisherbrand	A509-P212	each		
485	A510P212	SULFURIC ACID TRACE MTL 2.5L	Thermo Scientific Fairlawn Chemicals	A510-P212	each		
486	A62500	ASCORBIC ACID USP POW 500GM	Thermo Scientific Fairlawn Chemicals	FLA62 500	each		
487	A682500	AMM PEROXYDISULFATE ACS 500G	Thermo Scientific Fairlawn Chemicals	FLA682-500	each		
488	A931I4	PHENOL LIQUID CERT 4L INDIV	Thermo Scientific Fairlawn Chemicals	FLA931I-4	each		
489	A931I500	PHENOL LIQUID CERT 500	Thermo Scientific Fairlawn Chemicals	FLA9311-500	each		
490	A9494	ACETONE HPLC GRADE 4L	Thermo Scientific Fairlawn Chemicals	BPA949-4	each		
491	A996-1	Acetonitrile Optima for HPLC and GC 1L	Fisherbrand	A996-1	each		
492	AA1249730	IRON (III) CHLORIDE ACS 250G	ALFA AESAR	12497-30	each		
493	AA1424436	SODIUM NITRITE ACS 500G	ALFA AESAR	14244-36	each		
494	AA4011922	LEAD (II) CARBONATE, ACS 100G	ALFA AESAR	40119-22	each		
495	AC132855000	SULFANILAMIDE, 98% 500GRSULFA	Thermo Scientific Fisher Products Group	132855000	each		
496	AC155001000	TRANS-1,2-DIAMINOCYCLOHE 100GR	Thermo Scientific Fisher Products Group	155001000	each		
497	AC199991000	MERCURY(II) OXIDE, RED, 100GR	THERMO SCI ACROS ORGANICS	199991000	each		
498	AC202020010	SODIUM PERSULFATE, 98+% 1KG	Thermo Scientific Fisher Products Group	202020010	each		
499	AC217091000	IRON(III)CHLORIDE HEXAHY 100GR	THERMO SCI ACROS ORGANICS	217091000	each		
500	AC326600040	DICHLOROMETHANE, ECD TEST 4LT	Thermo Scientific Fisher Products Group	326600040	each		
501	AC349615000	CALCIUM CHLORIDE, ANHYDRO 500G	THERMO SCI ACROS ORGANICS	349615000	each		
502	AC421451000	TRICHLOROACETIC ACID, RE 100GR	Thermo Scientific Fisher Products Group	421451000	each		
503	AC424185000	POTASSIUM PERSULFATE ACS 500G	THERMO SCI ACROS ORGANICS	424185000	each		
504	AC424222500	POTASSIUM SULFATE, FOR A 250GR	THERMO SCI ACROS ORGANICS	424222500	each		
505	AC424495000	STARCH, SOLUBLE, P.A. 500GR	THERMO SCI ACROS ORGANICS	424495000	each		
506	AC447302500	SODIUM CHLORIDE, 99.5%, 250GR	THERMO SCI ACROS ORGANICS	447302500	each		
507	AC615090010	200 proof	ACROS Organics	615090010	each		
508	ACCU0825500	FLUORIDE, 100 PPM F, 500ML	RICCA Chemical	ACCU0825500	each		
	AP4004700	GLASS FIBER FILTER 47MM 100PK	EMD MILLIPORE CORP	AP4004700	each		
510	APFA04700	GL FBR FLTR A 47MM 100/PK	EMD MILLIPORE CORP	APFA04700	each		
511	APFF04700	GL FBR FLTR F 47MM 100/PK	EMD MILLIPORE CORP	APFF04700	each		
512	ASF91Y	FLUORIDE IN H2O 100PPM 100ML	SPEX CertiPrep LLC	AS-F9-1Y	each		
	B21288X	TRYPTICASE SOY AGAR 20/PK	BD DIAGNOSTIC SYSTEMS	221288	each	1	
	B215277	STER TSA L+P80 RODAC PLT 20/PK	BD DIAGNOSTIC SYSTEMS	215277	each	1	
	BP151100	TRITON X-100 100ML	Thermo Scientific Fairlawn Chemicals	FLBP151-100	each		
516	BP2618-1	Isopropanol, molecular biology grade 1L	Fisherbrand	BP2618-1	each		
517	BP8201500	Ethanol, 70%, molecular biology grade 500 ml	Fisherbrand	BP8201500	each		
518	C298-500	chloroform (ethanol as preservative/certified ACS) 500 mL	Fisherbrand	C298-500	each		
519	C434500	COPPER PWD METAL PURIFIED 500G	Thermo Scientific Fairlawn Chemicals	FLC434-500	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum
520	C493500	CUPRIC SULFATE CERT ACS 500G	Thermo Scientific Fairlawn Chemicals	FLC493-500	each		
521	C493-500	Cu sulfate pentahydrate (fine crystals/certified ACS) 500 g	Fisherbrand	C493-500	each		
522	CLCAL2	INSTRMNT CAL STD 2(ICPMS)125ML	SPEX CertiPrep LLC	CL-CAL-2	each		
523	CLNA22Y	1000 PPM NA IN 2% HNO3 100ML	SPEX CertiPrep LLC	CLNA2-2Y	each		
524	D1544	METHYLENE CHLDE GC RESOLV 4L	Thermo Scientific Fairlawn Chemicals	BPD154-4	each		
525	DF0007174	BRILL GREEN BILE 2% 500G	BD DIAGNOSTIC SYSTEMS	274000	each		
526	DF0022157	EC MEDIUM W/MUG 100G	BD DIAGNOSTIC SYSTEMS		each		
527	DF0241152	LAURYL TRYPTOSE BROTH 100G	BD DIAGNOSTIC SYSTEMS		each		
528	DF0370173	TRYPTIC SOY BROTH 500G	BD DIAGNOSTIC SYSTEMS		each		
529	DF0479155	PLATE COUNT AGAR 100GR	BD DIAGNOSTIC SYSTEMS		each		
530	DF0677173	M FC AGAR 500G	BD DIAGNOSTIC SYSTEMS		each		
531	DF1826171	R2A AGAR 500G	BD DIAGNOSTIC SYSTEMS		each		
532	E120-4	Petroleum Ether, Optima for HPLC and GC 4L	Fisherbrand	E120-4	each		
533	E1274	METHYL T-BUTYL ETHER HPLC 4L	Thermo Scientific Fairlawn Chemicals	FLE127-4	each		
534	E478500	ETHYL DIAM TETA AC CR ACS 500G	Thermo Scientific Fairlawn Chemicals	FLE478-500	each		
535	EZHAWG474	EZ-PAK HAWG 47Q6000 600/PK	EMD MILLIPORE CORP	EZHAWG474	each		
536	FB0875713	PETRI DISH,100X15MM,SLIP,500CS	Corning Life Sciences Plastic	431761	each		
537	FB100150	BEAKER GRIFFIN 150ML 12/PK	DWK Life Sciences	FS14000-150	each		
538	FB10050	FB50050GRIFFIN 50ML 12/PK	DWK Life Sciences	FS14000-50	each		
539	FB4002000	FLASK VOLUMETRIC 2000ML 1/PK	DWK Life Sciences	FS28014-2000	each		
540	FB968B	DISH EVAPORATING 70ML6/PK	SILICO & CHEMICO PORCELAIN WORKS	J-164	each		
541	FB969B	CRUCIBLE W/O COVER 40ML 6/PK	SILICO & CHEMICO PORCELAIN WORKS	J-145	each		
542	FBE01000	FISHERBRAND ELITE 100-1000UL	THERMO SCI LABSYSTEMS LH	4680070	each		
	FBE05000	FISHERBRAND ELITE 0.5-5ML	THERMO SCI LABSYSTEMS LH	4680080	each		
544	G106SHD936	Gloves SHD Black Nitrile PF Exam, Textured, Large	Adenna	G106SHD936	each		
545	H3034	HEXANE OPTIMA GRADE 4L	Thermo Scientific Fairlawn Chemicals	BPH303-4	each		
546	H303-4	Hexane, Optima for HPLC and GC 4L	Fisherbrand	H303-4	each		
547	H306SK4	N-HEXANE 95% OPTIMA 4 L SK	Thermo Scientific Fairlawn Chemicals	H306SK-4	each		
	HVLP04700	FLT DUR .45UM PHIL 47MM 100/PK	EMD MILLIPORE CORP	HVLP04700	each	ļ	
549	INTER18100	INTERFERENCE CHK STD 18 100ML	SPEX CertiPrep LLC	INTER18-100	each		_
550	INTER5100	INTERFERENCE CHECK STD 5 100ML	SPEX CertiPrep LLC	INTER5-100	each		
551	K2970500002	FLASK VOL 2ML	DWK Life Sciences	297050-0002	each		
552	K9711000047	SPE GLASSWARE SET 47MM 1/EA	DWK Life Sciences	971100-0047	each		
553	K9711020047	SPE SUPPORT BASE 47MM 1/EA	DWK Life Sciences	971102-0047	each		
554	LC127001	CACO3 STD1000PPM LABCHEM 500ML	LABCHEM INC	LC127001	each		
555	LC145551	F STD 0.5PPM LABCHEM 500ML	LABCHEM INC	LC145551	each		
556	LC145801	F STD 100PPM LABCHEM 500ML	LABCHEM INC	LC145801	each		
557	LC199402	POT PRMGNT 5% LABCHEM 1LT	LABCHEM INC	LC199402	each		
558	LC262901	TURB STD LABCHEM 500ML	LABCHEM INC	LC262901	each		
559	M1095350001	PH STRIPS PH 0 - 14 100STR/EA	EMD MILLIPORE CORPORATION	1.09535.0001	each		
560	MCX03956	carbon dilsulfide, 99.9% minimum, ACS, EMD	Millipore	CX03956	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
561	MHA000P2E	M-ENDO TC BROTH 2ML 50/PK	EMD MILLIPORE CORP	MHA000P2E	each		
562	MHA000P2F	M-FECAL COLIFORM 50/PK	EMD MILLIPORE CORP	MHA000P2F	each		
563	MHX02906	HEXANES HPLC 98.5% HEXANES	EMD MILLIPORE CORPORATION	HX0290-6	each		
564	MHX02906	hexanes 1L	Millipore	HX02906	each		
565	NC0148346	POCKET COLORIMETER II CHL SYS	Hach Company	5870000	each		
566	NC0452266	AS22 2X250MM	THERMO SCI 3P AIG PARTS & ACCESSORIES	064137	each		
567	NC0452269	AG22 2X50MM	THERMO SCI 3P AIG PARTS & ACCESSORIES	064135	each		
568	NC0573828	THERMOMETER	THERMCO PRODUCTS INC	ACC10033S	each		
569	NC0651042	BASE/NEUTRALS MIX 2 1X1ML	Accustandard Inc	Z-014B	each		
570	NC0653221	GEOSMIN METHYL LISOBORNBIL	SUPELCO INC	CRM47525	each		
571	NC0712314	-1/201C X 0.5C 76MM CERT	THERMCO PRODUCTS INC	ACC10073BLSFC	each		
572	NC0725110	DEHUMIDIFIER 70 PINTS	COLE PARMER 3P	37701-21	each		
573	NC0830447	ICP-OES WAVELENGTH CALIBRATION	SYSTEMS LLC	6610030100	each		
574	NC0847091	CASSETTE REPL KIT	TELEDYNE LEEMAN LABS	125-00131-1	each		
575	NC0871026	DISPOSABLE WATCH GLASS 500/PK	SCP SCIENCE	010-501-081	each		
	NC0908760	EZ-FIT TRCH 5100 DV ICP-OES	SYSTEMS LLC	G8010-60228	each		
	NC0908761	SEASPRAY NEBULIZER(GLS)U-SER	SYSTEMS LLC	G8010-60255	each		
	NC0908762	ICP DBL PASS S/C HELIX+BJ+UFT	SYSTEMS LLC	G8010-60256	each		
	NC0940799	CHLORINE 25-30MG/L 2ML PK/20	Supply Solutions	HACH 2630020	each		
580	NC0974443	ACCUSAFE INCUBATOR THERMOMETER	THERMCO PRODUCTS INC	ACC1503BLS	each		
581	NC0975736	TTL CHLOR PWDR PILLOWS 1000/PK	Supply Solutions	HACH 2105628	each		
1	NC0979613	DISINFECTING WIPES 6/CS FRESH	ANDWIN SCIENTIFIC	CLO15949	each		
	NC1008997	BASE/NEUTRALS MIX 1 1X1ML	Accustandard Inc	Z-014A	each		
	NC1134310	REDUCTANT TO BOTTLE TUBING	TELEDYNE LEEMAN LABS	120-00523-1	each		
	NC1135853	30GAL TH EPXY LINED METAL DRUM	ULINE INC 3P	S-19415	each		
	NC1196855	TRIHALOMETHANES MIX 5X1ML	Accustandard Inc	M-501-10X-PAK	each		
587	NC1270574	TBG ASY DRAIN PUMP HYDRA IIAA	TELEDYNE LEEMAN LABS	120-00522-1	each		
	NC1282990	COLLECTOR FUNNEL	SYSTEMS LLC	G153420530	each		
589	NC1282990	HYDRA-C LAMP ASY	TELEDYNE LEEMAN LABS	122-00189-1	each		
	NC1305014 NC1407839	EI FILAMENT HIGH TEMP	AGILENT TECHNOLOGIES		each		
590	NC1407839 NC1454557	FIT-TEST ADAPTER	DRAEGER SAFETY INC	G7005-60061 6738979	each		
					each		
	NC1463246		Gallade Chemical	H17100	each		
	NC1555863	SPE MNFLD SET 47MM 6-PL 1/EA	DWK Life Sciences	9710106047			
	NC9037473	METHOD 625 MOD STD 1ML	Accustandard Inc	M-625-MOD	each		
	NC9043220	TURBIDITY STD CALIBRATION KIT	Hach Company	2971205	each		
	NC9047111	ALKALINITY STD 100PPM 1LALKAL	AQUA SOLUTIONS	0305-1L	each		
597	NC9072919	PREDRILLD THERMOGREEN LB-2	SUPELCO INC	23168	each		
	NC9139409	FORMAZIN TURB STD 500ML	Hach Company	246149	each		
	NC9165777	DECOMPOSITION SOLUTION 1ML	Accustandard Inc	M-1618D	each		
600	NC9197075	FORMAZIN TUR STD 4000NTU 100ML	Hach Company	246142	each		
601	NC9219256	DPD TOTAL CHLORINE PK/100X3	Hach Company	2105603	each		
	NC9252134	2,4,6-TRICHLOR.(100UG/ML)METH	SUPELCO INC	47526-U	each		
603	NC9252135	2-ISOPU-3-METHOXYP.1ML	SUPELCO INC	47527-U	each		
604	NC9252136	2-ISOBU-3-METHOXYP 1ML	SUPELCO INC	47528-U	each		
605	NC9253178	5.ML VIALS 250/PK	THERMO SCI 3P AIG PARTS & ACCESSORIES	038008	each		
606	NC9253179	FILTER CAPS 5ML 20UM 250/PK	THERMO SCI 3P AIG PARTS & ACCESSORIES	038009	each		
607	NC9281994	CALCIUM STD 1000MG/L 1000ML	Hach Company	12153	each		
608	NC9299733	DPD FREE CL RGT PK/1000	Supply Solutions	HACH 2105528	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
609	NC9342588	ACROLEIN METH 100UG ML	Accustandard Inc	APP-9-007	each		
610	NC9479119	SPEC COLOR STD, DPD CHLORINE	Hach Company 2635300/DEL		each		
611	NC9549629	THERM-O-RING SEAL 25/PK	SUPELCO INC	21004-U/DEL	each		
612	NC9664506	DPD FREE CHLOR ACCUVAC, PK/25	Hach Company	2502025	each		
613	NC9708864	PTFE FERRULE 1/2 IN	TELEDYNE TEKMAR 14-1301-016		each		
614	NC9709593	NITRATE ACID SOLN 1-1 500ML	Hach Company	254049	each		
615	NC9729789	PLAIN CAPS F/ 5ML VIALS 250/PK	THERMO SCI 3P AIG PARTS & ACCESSORIES	039528	each		
616	NC9739574	DIGI TUBE 50ML 750/CS	SCP SCIENCE	010-500-263	each		
617	NC9788756	TUBING ORN/ORNG .035 ID 12/PK	SEAL ANALYTICAL INC	116-0549-08	each		
618	NC9793961	V9 TRAP	TELEDYNE TEKMAR	14-9908-403	each		
619	NC9802348	TUBING RED PUMP 7 1/4 12/PK	TELEDYNE LEEMAN LABS	309-00088-4	each		
620	NC9804519	DPD CHLORINE REPLC VIALS	Hach Company	2105560	each		
621	NC9818256	WATCH GLASS 1000/PK	SCP SCIENCE	010-500-081	each		
	NC9831823	PVC PMP TUBING BLU PK/12	TELEDYNE LEEMAN LABS	309-00104-2	each		
	NC9871956	POCKET COLORIMETER METER ONLY	Hach Company	5953000	each		
624	NC9876979	CHARCOAL STRIPS 100/JAR	ALBRAYCO TECHNOLOGIES INC	ACS-100	each		
	NC9918377	OIL/GRSE DISKS 47MM 50PK	HORIZON TECHNOLOGY	1664-47-PHT	each		
	NC9925796	PUMP TUBING BLK 7 12/PK	TELEDYNE LEEMAN LABS	309-00088-7	each		
	NC9931586	DIGI FILTER .45MICRONS 100/PK	SCP SCIENCE	010-500-070	each		
	NC9977501	DIGI TUBE RACKLOCK 50ML 750/CS	SCP SCIENCE	010-500-262	each		
629	NC9980830	BENIZIDINE 3 3FT-DICHLORO BEN	Accustandard Inc	Z-014F	each		
	O1308100	BARBITURIC ACID R 100G	Thermo Scientific Fairlawn Chemicals	FLO1308-100	each		
	O3035500	HEXADECANE CERT 500ML	Thermo Scientific Fairlawn Chemicals	BPO3035-500	each		
	OXCM0129B	TRYPTONE SOYA BROTH 500G	THERMO SCI REMEL	CM0129B	each		
	P223I100	POTASSIUM CYANIDE CERT 100G	Thermo Scientific Fairlawn Chemicals	FLP223I-100	each		
	P243500	POT HYDRO PHTHAL PR STD 500G	Thermo Scientific Fairlawn Chemicals	FLP243-500	each		
	P251500	POTASSIUM HYDROX NF/FCC 500G	Thermo Scientific Fairlawn Chemicals	FLP251-500	each		
	P279500	POT PERMANGANATE CR ACS 500G	Thermo Scientific Fairlawn Chemicals	FLP279-500	each		
	P288100	POT PHOSPHATE PWD CR ACS 100G	Thermo Scientific Fairlawn Chemicals	FLP288-100	each		
	P382500	POT PHOSPHATE PR STD CERT 500G	Thermo Scientific Fairlawn Chemicals	FLP382-500 FLP383-100	each each		
	P383100	POT NITRATE PR STD CERT 100G	Thermo Scientific Fairlawn Chemicals Thermo Scientific Fairlawn	FLP410-100	each		
	P410100	POTASSIUM IODIDE CERT ACS 100G POTASSIUM IODIDE CERT ACS 500G	Chemicals Thermo Scientific Fairlawn		each		
	P410500 PLAG22Y	PLS STD AG 1000PPM 125ML/HNO3	Chemicals SPEX CertiPrep LLC	FLP410-500 PLAG2-2Y	each		
	PLAG221 PLAL22Y	PLS STD AG 1000PPM 125ML/HNO3 PLS STD AL 1000PPM 125ML/HNO3	SPEX CertiPrep LLC		each		
	PLAL22Y PLAS22Y	PLS STD AL 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLAL2-2Y PLAS2-2Y	each		
			SPEX CertiPrep LLC		each		
	PLB92Y PLBA22Y	PLS STD B 1000PPM 125ML/H2O	SPEX CertiPrep LLC	PLB9-2Y	each		
		PLS STD BA 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLBA2-2Y	each		
	PLBE22Y	BERYLLIUM AA STD 125 ML	SPEX CertiPrep LLC	PLBE2-2Y			
	PLCA22Y	PLS STD CA 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLCA2-2Y	each		
	PLCD22Y	PLS STD CD 1000PPM 125ML/HNO3		PLCD2-2Y	each		
	PLCR22Y	PLS STD CR 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLCR2-2Y	each		
001	PLCU22Y	PLS STD CU 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLCU2-2Y	each		



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Item	Fisher Number	Product Description	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
652	PLFE22Y	PLS STD FE 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLFE2-2Y	each		
653	PLHG42Y	PLS STD HG 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLHG4-2Y	each		
654	PLK22Y	PLS STD K 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLK2-2Y	each		
655	PLMN22Y	PLS STD MN 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLMN2-2Y	each		
656	PLMO92Y	PLS STD MO 1000PPM 125ML/H2O	SPEX CertiPrep LLC	PLMO9-2Y	each		
657	PLP92Y	PLS STD P 1000PPM 125ML/H2O	SPEX CertiPrep LLC	PLP9-2Y	each		
658	PLPB22Y	PLS STD PB 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLPB2-2Y	each		
659	PLSB72Y	PLS STD SB 1000PPM 125ML/H2O	SPEX CertiPrep LLC	PLSB7-2Y	each		
660	PLSE22Y	PLS STD SE 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLSE2-2Y	each		
661	PLSN52Y	PLS STD SN 1000PPM 125ML/HCL	SPEX CertiPrep LLC	PLSN5-2Y	each		
662	PLTL22Y	PLS STD TL 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLTL2-2Y	each		
663	PLY23Y	10,000 PPM Y HNO3 125ML	SPEX CertiPrep LLC	PLY2-3Y	each		
664	PLZN22Y	PLS STD ZN 1000PPM 125ML/HNO3	SPEX CertiPrep LLC	PLZN2-2Y	each		
665	R348200020F	STD HARD WATER 100PPM, 20L	RICCA Chemical	R3482000-20F	each		
666	R454372	R2A AGAR 500G	THERMO SCI REMEL	R454372	each		
667	R588700010F	KCL COND STD 100 5S/CM	RICCA Chemical	5887-2.5	each		
668	R58872804A	KCL COND STD 200 5S/CM	RICCA Chemical	R5887280-4A	each		
669	R588730010F	CONDUCTIVITY STD 250 UMHOS	RICCA Chemical	R5887300-10F	each		
670	R58873004A	KCL COND STD 250 5S/CM	RICCA Chemical	R5887300-4A	each		
671	R58875004A	KCL COND STD 500 5S/CM	RICCA Chemical	5887.5-1	each		
672	R588801010F	KCL COND STD 1000 5S/CM	RICCA Chemical	5888.01-2.5	each		
673	R72231001A	SOD CHLOR STD 1000 PPM NACL 1L	RICCA Chemical	7223.1-32	each		
674	R88010004C	TURBIDITY STD, 10 NTU, 4 L	RICCA Chemical	R8801000-4C	each		
	RV010275100	COPPER-ICP 1G/L IN HNO3 100ML	RICCA Chemical	RV010275-100N	each		
	S04394A	PIPETTE STAND ACRYLIC 4 PLACE	DYNALON PRODUCTS	186614/EMD	each		
677	S13756	RING SUPPORTS WITH CLAMP 5INOD	GSC INTERNATIONAL INC	4-SRC48-10	each		
678	S14295	FLASK VOLUMETRIC 1000ML	CORNING LIFE SCIENCES GLASS	56401L/EMD	each		
679	S25208A	BUFFER PH 2 500ML	AQUAPHOENIX SCIENTIFIC	S25208A	each		
680	S25208K	BUFFER PH 12 500ML	AQUAPHOENIX SCIENTIFIC	S25208K	each		
681	S311500	SOD ETLEDIMINTETAC CR ACS 500G	Thermo Scientific Fairlawn Chemicals	FLS311-500	each		
682	S318100	SODIUM HYDROXIDE CR ACS 100G	Thermo Scientific Fairlawn Chemicals	FLS318-100	each		
683	S3203	SOD HYDROXIDE NF/FCC 3KG	Thermo Scientific Fairlawn Chemicals	FLS320-3	each		
	S347500	SODIUM NITRITE CERT ACS 500G	Thermo Scientific Fairlawn Chemicals	FLS347-500	each		
	S350100	SOD NITROPRUSSIDE CR ACS 100G	Thermo Scientific Fairlawn Chemicals	FLS350-100	each		
	S373500	SOD PHOSPHATE DIBASIC ACS 500G	Thermo Scientific Fairlawn Chemicals	FLS373-500	each		
687	S41263	GLASS DISP BOX FLOOR MDL 6/CS	DYNALON PRODUCTS	120097A/EMD	each		
	S41263		Fisherbrand	S41263	each		
689	S415212	SOD SUL ACS ANHY GRNLR 10/60MS	Thermo Scientific Fairlawn Chemicals	FLS415-212	each		
690	S415-212	sodium sulfate anhydrous, Certified ACS, Suitable for Pesticide residue analysis, granular, 10-60 mesh 2.5 kg	Fisherbrand	S415-212	each		
691	S446500	SOD THIOSULFATE ANHYD CRT 500G	Thermo Scientific Fairlawn Chemicals	FLS446-500	each		
	S516100	STARCH SOLUBLE CERT ACS 100G	Thermo Scientific Fairlawn Chemicals	FLS516-100	each		
693	S641500	SOD CHLORIDE EP/BP/USP 500GM	Thermo Scientific Fairlawn Chemicals	FLS641-500	each		



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			1550	ea. August o, zu	19			
Item	Fisher Number	Product Description	1	Product Manufacturer	Manufacturer Number	Unit	Unit Price	Minimum QTY
694	S66874	BACDOWNGEL	HAND SANITIZER 40Z	DECON LABORATORIES	7104/EMD	each		
695	S68228F	PIPET ST 50ML	(0.5GRAD)25/PK		431040/EMD	each		
696	SA4351	ALK IODIDE SC	D AZIDE SOL 1L	Thermo Scientific Fairlawn Chemicals	FLSA435-1	each		
697	SB10120	BUFFER COLO	RED RED PH 4 20L	Thermo Scientific Fairlawn Chemicals	FLSB101-20	each		
	SB1014		D RED PH 4.00 4L	Thermo Scientific Fairlawn Chemicals	FLSB101-4	each		
	SB101500		D RED PH 4.00 500ML	Thermo Scientific Fairlawn Chemicals	BPSB101-500	each		
	SB1041		H 6.00 CERTIF 1L	Thermo Scientific Fairlawn Chemicals	FLSB104-1	each		
	SB105	BUFFER PAC PH4 7 10 3X1PT/PK		Thermo Scientific Fairlawn Chemicals	BPSB105	each		
	SB10720		RED YEL PH 7 20L	Thermo Scientific Fairlawn Chemicals	FLSB107-20	each		
	SB1074		YEL PH 7.00 4L	Thermo Scientific Fairlawn Chemicals	FLSB107-4	each		
	SB107500		YEL PH 7.00 500ML	Thermo Scientific Fairlawn Chemicals	BPSB107-500	each		
	SB1081		H 7.00 CERTIF 1L	Thermo Scientific Fairlawn Chemicals	BPSB108-1	each		
	SB1121		H 8.00 CERTIF 1L	Thermo Scientific Fairlawn Chemicals	FLSB112-1	each		
707	SB1141	*	H 9.00 CERTIF 1L	Thermo Scientific Fairlawn Chemicals	BPSB114-1	each		
708	SB11520		RED BLUE PH 10 20L	Thermo Scientific Fairlawn Chemicals	FLSB115-20	each		
	SB1154		D BLUE PH 10 4L	Thermo Scientific Fairlawn Chemicals	FLSB115-4	each		
	SB115500		D BLUE PH 10 500ML	Thermo Scientific Fairlawn Chemicals	BPSB115-500	each		
	SB1161		H 10.00 CERTIF 1L	Thermo Scientific Fairlawn Chemicals	BPSB116-1	each		
	SB981		H 4.00 CERTIF 1L	Thermo Scientific Fairlawn Chemicals	BPSB98-1	each		
	SP0695701A		S/CM 1 LCOND ST	RICCA Chemical	SP069570-1A	each		
	SP135500		HLORID SOL 4M 500ML	Thermo Scientific Fairlawn Chemicals	FLSP135-500	each		
	SP2411	POT IODIDE SC		Thermo Scientific Fairlawn Chemicals	FLSP241-1	each		
	SS0892401A		ATOR, 0.5% (W/V) 1	RICCA Chemical	SS089240-1A	each		
	SS3701		ATE N/40 CERT 1L	Thermo Scientific Fairlawn Chemicals	FLSS370-1	each		
	SS465100		TD 1000 PPM 100ML	Thermo Scientific Fairlawn Chemicals	FLSS465-100	each		
719	T142500		LORIDE CR ACS 500G	Thermo Scientific Fairlawn Chemicals	FLT142-500	each		
720	T142-500	Stannous chlorid crystalline/certifi		Fisherbrand	T142-500	each		
721	USAMN6031	ACROLEIN-ACI	RYLONITRILE 1X1ML	ULTRA SCIENTIFIC	AMN-603-1	each		
722	USPP3601	AROCLOR 126	SOLUTION 1X1ML	ULTRA SCIENTIFIC	PP-360-1	each		
723	USPPS3901	DIBROMOPRO	PIONIC ACID,1X1ML	ULTRA SCIENTIFIC	PPS-390-1	each		

Total of all single quantity unit prices \_\_\_\_\_

Enter here and on next page as "TOTAL OF SINGLE UNIT QUANTITY PRICE:"



EXHIBIT A

## **BID FORM INCLUDING DELIVERY AND PRICING**

**1. Delivery.** If your Bid is accepted and a contract is executed, state the number of days you need to deliver the Goods and/or to begin providing Services:

You must be able to deliver the Goods and/or Services as specified in your Bid. Failure to do so may result in City terminating your contract or canceling the Purchase Order, pursuing collection under any performance bond, as well as seeking any other damages to which it may be entitled in law or in equity.

#### 2. Pricing

Description	**	RY	TOTAL – ALL ITEMS	
TOTAL OF SINGLE UNIT QUANTITY ITEM PRICES: (Enter the total from Attachement A)			9 <b>\$</b> 8	

3. Annual Price Adjustment. The prices bid for any Goods and/or Services shall not increase during the initial term of the contract. However, if you anticipate that you will not be able to maintain firm prices for any renewal period, a change in price will be considered if the following conditions are met:

- a) You must limit any increase to **one** of the following (indicate your **choice**\*):
  - the change in the Consumer Price Index from BLS Table 1(web link below) from the prior year, as measured by the change in the CPI-U between the most recent month available and that same month in the prior year \_\_\_\_\_ (place an "X" here if this is your choice)
  - 2. a fixed percentage you specify \_\_\_\_%
- b) You must notify City, in writing, no later than 90 days before the initial contract period ends, or any renewal period ends, of your intent to exercise the price choice in your bid. Failure to so notify City will result in City denying any price increases. In no event can the proposed price change exceed that possible under the choice in your bid. Your notice can be sent by certified mail, fax or email.

Notes: \* - Any price increase you choose will be considered in the evaluation of your bid. If you choose the CPI-U, the annual increase used for evaluation will be assumed to equal the change in the CPI-U for the prior year, as described above.

CPI Web Link: http://www.bls.gov/news.release/cpi.t01.htm

Bidder's Company Name\_\_\_\_

Authorized Signature Here >

Printed Name:

RETURN THIS ENTIRE BID PACKET