AM02 - Texas A&M University

Purchase Order

P.O. Date: 11/22/2016

Purchase Order Number

AM02-17-P039295

SHOW THIS NUMBER ON ALL PACKAGES, INVOICES AND SHIPPING PAPERS.

Vendor Number: 00054229 CEM Corporation

E PO Box 200 N Matthews, NC 281060200

D O R

INVOICING VENDOR SHALL SUBMIT AN ITEMIZED INVOICE SHOWING PURCHASE ORDER NUMBER. IF YOUR INVOICE IS NOT PROCESSED AS INSTRUCTED, PAYMENT MAY BE DELAYED.

S H I P T O	ILSB Attn: Contact Kevin Burgess at (979)845-2964; Email: burgess@tamu.edu ILSB BLDG 301 OLD MAIN DR. 3474 TAMU COLLEGE STATION, TX 778433474 US Email: purchase@chem.tamu.edu Phone: (979) 845-0411
B L L T O	ATTN: FMO Accounts Payable 750 Agronomy Road - Suite 3101 6000 TAMU Attn: Email invoices to invoices@tamu.edu Attn: Do not mail invoice if sending via email College Station, TX 778436000 USA Email: invoices@tamu.edu Phone: (979) 845-8362

Please login to Buy A&M to retrieve attachments associated with the Purchase Order. Solicitation (Bid) No.: AM02-17-B000768	Payment Terms: Net 30 Shipping Terms: F.O.B., Destination Freight Terms: Freight Allowed Delivery Calendar Day(s) A.R.O.: 28
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Item # 1 Class-Item 175-00

925600, Liberty (TM) Blue, Automated Peptide Synthesizer

*Capable of automated peptide synthesis from 0.005 to 5.0 mmol scale

*Discover single mode microwave reactor that provides for self-tuning with a continuous power delivery from 0-300 watts in 1-Watt increments. *Contain 20 ports standard for amino acids, 7 additional unusual amino acid ports, and 4 external ports for other reagents

*All reagent deliveries to be controlled by nitrogen pressure

*Amino acid, activator, and activator base are to be delivered with the Flex-Add technology

*Include an external notebook computer, router with ethernet cables and Liberty Blue application software providing complete control of system operation

*License to utilize microwave irradiation for both the deprotection & coupling steps

*Compliance with US Patents 7,393,920; 7,582,728; 8,058,393

*Accelerating at least the deprotecting and coupling steps by applying microwave energy during the deprotecting and coupling steps

*Successively deprotecting, and coupling a plurality of amino acids into a peptide in the single microwave transparent vessel without removing the peptide from the single vessel between cycles

Quantity	Unit Price	UOM	Discount %	Total Discount Amt.	Tax Rate	Tax Amount	Freight	Total Cost
1.00	\$ 55,300.00	EA	0.00 %	\$ 0.00		\$ 0.00	\$ 0.00	\$ 55,300.00
1/1 SC 1/1	/FY/Account Cod 7/02-CHEM-BLA -F-301002885-2' 7/02-CHEM-BLA -F-301002885-2'	NK-401591-00 13009186 NK-448131-00					\$	ar Amount 35,190.91 20,109.09
em # 2 Class-Item 1	75-00							
nstallation a	nd Training							
he requeste	ed equipment is to vided at the time	be supplied a		perational system	, set-up and rea	ady for use. Any/a	III operational/m	aintenance manuals
his project s	hall be considere	ed a ?turnkey?	project that inc	cludes all aspects	of the installatio	n.		
	nt at point of use							npacking, assembly posal unless approve
quipment ur Shipping con	nder the resulting tainers and other	purchase ord trash that cor	er. Any necessa stitute a fire ha	ary equipment nee	eded to carry ou le to the work of	t the installation s	shall be furnishe	d by installation of the d by the vendor. e building daily. The
	ry and installation hall be enforced.	n, use of tobac	co products, fo	od or drink within	the interior of th	e building shall b	e prohibited. Te	xas A&M University
elivery shal elivery.	l be made during	normal workir	ig hours only, 8	:00 AM to 5:00 PM	M, Monday throu	ugh Friday, unles	s vendor obtains	s approval for late
Il vendor en	nployees shall be	identifiable (I.	E. name tags, v	vendor t-shirt or ha	ats). All vendor (employees shall I	be able to speak	English.
RAINING								
	on-site demonstr s). This document	ration of the pr tation is to incl	oper operating ude basic train	techniques of the	equipment as work operation of the	vell as instrument equipment and s	preventative mainstalled	aintenance training to d.
Ill end user(s				he bid response.				
II end user(s								
II end user(s	Unit Price	UOM	Discount %	Total Discount Amt.	Tax Rate	Tax Amount	Freight	Total Cost
III end user(s	Unit Price \$ 0.00	UOM EA	Discount %		Tax Rate	\$ 0.00	Freight \$ 0.00	Total Cost \$ 0.00
II end user(s II training ex Quantity				Amt.	Tax Rate		Ū	
II end user(s II training ex Quantity	\$ 0.00			Amt.	Tax Rate		Ū	

ports to accept the waste lines from the Liberty Blue (the tubing and fittings for the waste lines)
*27 - 50 mL centrifuge tubes with dip tubes and dip tube filter assemblies
*1 - 30 mL and 1 - 125 mL reaction vessel

Quantity	Unit Price	UOM	Discount %	Total Discount Amt.	Tax Rate	Tax Amount	Freight	Total Cost
1.00	\$ 0.00	LOT	0.00 %	\$ 0.00		\$ 0.00	\$ 0.00	\$ 0.00

TAX: \$ 0.00 FREIGHT: \$ 0.00 TOTAL: \$ 55,300.00

ANY EXCEPTIONS TO PRICING OR DESCRIPTION CONTAINED HEREIN MUST BE APPROVED BY THE TEXAS A&M UNIVERSITY AGENCY PROCUREMENT OFFICE PRIOR TO SHIPPING.

The State of Texas is Exempt from all Federal Excise Taxes. State and City Sales Tax Exemption Certificate: The A&M System claims an exemption from taxes under Chapter 20, Title 122A Revised Civil Statutes of Texas for purchase of tangible personal property described in this order, purchased from Vendor listed above as this property is being secured for the exclusive use of the State of Texas.

FAILURE TO DELIVER: If the Vendor fails to deliver these supplies by the promised delivery date or a reasonable time thereafter, without giving acceptable reasons for delay, or if supplies are rejected for failure to meet specifications, the State reserves the right to purchase specified supplies and equipment elsewhere, and charge the increase in price and cost of handling to the Vendor. No substitution or cancellations permitted without prior approval of The Texas A&M University System.

THE TEXAS A&M UNIVERSITY SYSTEM TERMS AND CONDITIONS APPLY.

APPROVED

By:	Angel Constancio
Email:	agc@tamu.edu
Phone#:	(979) 845-3847

BUYER