



Sales Tax Exemption

The Texas A&M Veterinary Medical Diagnostic Laboratory (TVMDL) is exempt from state and municipal sales taxes under Chapter 20 Title 122A, revised Civil Statutes of Texas, for all purchases made for the exclusive use of the TVMDL.

The laws of the State of Texas shall govern this Purchase Order.

Purchase Order		
Purchase Order Date	PO/Reference No.	Revision No.
Nov 14, 2017	AB0335926	original
Contact instructions for questions regarding this Purchase Order: If Buyer Contact information is listed below, please contact the Buyer. If not, please contact the Customer.		
Buyer Contact:		
Buyer	Buyer Email	Buyer Phone Number
agc - Constancio, Angel	agc@tamu.edu	979.845.3847
Customer Contact:		
Name:	TAMU ORDERING DEPT 02-MEEN	
Email:	meen-accounting@tamu.edu	
Phone:	+979 8451248	

Order acceptance instructions:

Vendor guarantees that the products delivered or the services performed as a result of this Purchase Order will meet or exceed all specifications herein. Any exceptions to the pricing or the description contained herein must be approved by Texas A&M’s Department of Procurement Services prior to shipping.

Supplier Information		Delivery Information	
Supplier Name	ANTON PAAR USA INC	Delivery Address	
Address	10215 TIMBER RIDGE DR ASHLAND, VA 23005 US	TAMUS Member:	02-Texas A&M University (02)
Phone	+1 804-550-1051	Attn	Cheri Garza Alvarado/Dr. Benjamin
FOB / FREIGHT	Destination	Mechanical Engineering	
Pre-Pay & Add	No	MEOB	
Payment Terms	0, Net 30	Room	100
Contract Number - Header	no value	202 Spence St	
Contract Number - Line	no value	3123 TAMU	
Quote number		College Station, TX 77843-3123	
		United States	
		Delivery Information	
		Required Delivery Date	Jan 5, 2018
		Ship Via	Best Carrier-Best Way

Notes to Supplier			
Shipping Instructions Attachments for supplier Terms and Condi...			
PO Clauses			
Header	001	No Collect Freight Charges Accepted	Neither COD nor "Collect" freight or handling charges will be accepted.

Line No.	Product Description	Catalog No.	Size / Packaging	Unit Price	Quantity	Ext. Price
1 of 25	92002 MCR 302 MODULAR COMPACT RHEOMETERDiscount of \$67,480 taken	92002	EA	0.00 USD	1 EA	0.00 USD
2 of 25	301805 1 EAAir Dryer with Air Filter Unit including pressure regulator and pressure gauge.Provides required air according to ISO 8573.1, class 1.3.1."For use with required pressure source to provide: Minimum 5 bar, max. 10 bar	301805		1,058.00 USD	1	1,058.00 USD
3 of 25	104907 RHEOMETER SOFTWARE RheoCompassTM PROFESSIONAL-	104907	EA	3,559.00	1 EA	3,559.00

	Shared lab software license including one rheometerdriver MCR 51, 52, 101, 102,301, 302, 501, 502,MCR 702 TwinDriveTM, SmartPave - Discount of \$3551.00 has been taken			USD		USD
4 of 25	16091 P-PTD200/56/I PELTIER TEMPERATURE CONTROL DEVICE- for mounting inset plates- temperature range: -40 to 200 °C	16091		4,368.00 USD	1	4,368.00 USD
5 of 25	90001 H-PTD200/GL HOOD WITH PELTIER HEATING/COOLING- temperature range: -20 to 200 °C- for optical applications	90001		7,070.00 USD	1	7,070.00 USD
6 of 25	104037 EVAPORATION BLOCKER SYSTEM FOR H-PTD200(GL) AND P-PTD200(I)consisting of:Evaporation blocker ring for H-PTD200/GLInset with groove, diameter 50 mm (stainless steel 1.4571)Ring with groove for P-PTD200 + adapter for Ø80Solven	104037		2,010.00 USD	1	2,010.00 USD
7 of 25	101131 INSET I-PP50/SS-IM D: 50 mm; STAINLESS STEEL; FOR EBSWITH LIP FOR IMMERSION MEASUREMENTS	101131		1,029.00 USD	1	1,029.00 USD
8 of 25	134003SPACER RING FOR P-PTD 200 AND H-PTD 200- High: 1cm	134003		117.00 USD	1	117.00 USD
9 of 25	3997 MEASURING PLATE PP25/S D: 25 mm, SANDBLASTED	3997		1,130.00 USD	1	1,130.00 USD
10 of 25	47707 INSET I-PP25/SS/S D: 25 mm; SANDB	47707		948.00 USD	1	948.00 USD
11 of 25	4423 1 EAMEASURING CONE CP25-0.5 D: 25 mm; ANGLE 0.5°	4423		1,349.00 USD	1	1,349.00 USD
12 of 25	76678 INSET I-PP25/CU/CX D: 25 mm; COPPER ALLOY, COATED	76678		691.00 USD	1	691.00 USD
13 of 25	16097 C-PTD200 PELTIER TEMPERATURE CONTROL DEVICE- for concentric cylinder measuring geometries- temperature range: -30 to 200 °C	16097		6,490.00 USD	1	6,490.00 USD
14 of 25	79015 SOLVENT TRAP ST-CYL-C/Q1	79015		450.00 USD	1	450.00 USD
15 of 25	303316 STANDARD MEASURING SYSTEM CC27/T200/AL	303316		2,294.00 USD	1	2,294.00 USD
16 of 25	3338 STANDARD MEASURING SYSTEM DG26.7/T200/AL consisting of:- Measuring cylinder B-DG26.7/Q1- Measuring cup C-DG26.7/T200/AL	3338		4,213.00 USD	1	4,213.00 USD
17 of 25	3601CIRCULATION THERMOSTAT F25-MA -28...200°C; +/-0.02K; 115V/60HZ; RS232C	3601		5,418.00 USD	1	5,418.00 USD

18 of 25	159000 MCR 92 MODULAR COMPACT RHEOMETER- computer controlled compact laboratory Rheometerwith an air bearing supported electronicallycommutated synchronous motor drive system to performrotational and oscillatory test	159000		27,360.00 USD	1	27,360.00 USD
19 of 25	104632 RHEOMETER SOFTWARE RheoCompassTM LIGHT- Single lab software license including one rheometer	104632		2,559.00 USD	1	2,559.00 USD
20 of 25	166900 P-PTD 200/AIR/18P AIR COOLED PELTIER TEMPERATURE DEVICE- for cone/plate and parallel plate measuringgeometries- for mounting screw-on measuring plates w. threat M60- with integrated fan for counter cooling Cool	166900		4,152.00 USD	1	4,152.00 USD
21 of 25	159003 H-PTD 200/AIR/18P AIR COOLED PELTIER HOOD- for cone/plate and parallel plate measuringgeometries- with integrated fan for counter cooling CoolPeltierTM- incl. flow valve- temperature range: -5*) to 200 °C*	159003		7,360.00 USD	1	7,360.00 USD
22 of 25	79044 MEASURING PLATE PP25 D: 25 mm	79044		1,101.00 USD	1	1,101.00 USD
23 of 25	79040 MEASURING CONE CP50-1 D: 50 mm; ANGLE 1°	79040		1,371.00 USD	1	1,371.00 USD
24 of 25	177025MCR X2 EDU PACKAGE CONSISTS OF:- USB STICK (INCLUDING STUDYING MATERIALS)- 3 PCS RHEOLOGY ROAD POSTER- 5 PCS SPATULA	177025		92.00 USD	1	92.00 USD
25 of 25	177026 MCR X2 EDU PACKAGE STUDENT CONSISTS OF:- APPLIED RHEOLOGY BOOK- USB STICK (INCLUDING STUDYING MATERIALS)- WRITING MATERIALS	177026	EA	137.00 USD	10 EA	1,370.00 USD
Total				87,559.00 USD		

Billing Information	Billing Address
<p>To assure timely payment please e-mail invoices to the email provided in the bill to address. If the invoice is sent via email, please do not send a duplicate copy through the mail. Only if email is not an option then submit invoices to the billing address indicated in the “Billing Address” section. To inquire about electronic invoicing via cXML, CSV or PO flip through the supplier portal, e-mail abvendorhelp@tamu.edu.</p> <p>Invoice must include the PO/Reference number shown above.</p>	