

Reference 23-3500-ITB-1305
Purchase of New, Used, OR Refurbished Bruker Avance AV400 nmr Spectrometer

Item #	Item & Description	Qty	Unit	Unit Price	Extension	Delivery (Days)
	<p>Attention All Bidders: Texas A&M, Procurement Services is transitioning to an E-commerce system for all invitation for bids and purchase orders. We are asking all vendors to take a few moments and register as one of our vendors, This will allow you to respond to our bid invitations electronically as well as view other bid opportunities. Please visit the following website to register: http://aggiebidprod.tamu.edu If you have any questions in reference to registrations, please contact us at 979-845-4570</p>					

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<http://purchasing.tamu.edu>

Item #	Item & Description	Qty	Unit	Unit Price	Extension	Delivery (Days)
1.	<p><u>NEW</u></p> <p>Ultrashield Bruker Avance AV400 nmr Spectrometer complete with AV400 Micro Bay Console, 5mm Bruker BBO 400 MHz S1 Biospin Probe Z Gradient 2H 1H BB, Ultrashield Bruker 400MHz 54mm magnet and Topspin PC workstation OR Functionally Equivalent</p> <p>Description: Nuclear magnetic resonance (NMR) spectrometer Manufacturer: Bruker NMR Technology Instrument: Ultrashield Bruker Avance AV400 NMR spectrometer system Instrument specification:</p> <ol style="list-style-type: none"> 1. Bruker 400MHz 54mm Ultra Shield Long Hold Time Magnet. 2. AV400 Microbay console. 3. 5mm Bruker BBO 400 Mhz S1 Biospin Probe Z Gradient 2H 1H BB. 4. Topspin PC workstation. 5. Onsite installation and training. 6. Minimum 90 days parts and labor warranty. 	1	System			
2.	<p><u>USED</u></p> <p>Ultrashield Bruker Avance AV400 nmr Spectrometer complete with AV400 Micro Bay Console, 5mm Bruker BBO 400 MHz S1 Biospin Probe Z Gradient 2H 1H BB, Ultrashield Bruker 400MHz 54mm magnet and Topspin PC workstation OR Functionally Equivalent</p> <p>Description: Nuclear magnetic resonance (NMR) spectrometer Manufacturer: Bruker NMR Technology Instrument: Ultrashield Bruker Avance AV400 NMR spectrometer system Instrument specification:</p>	1	System			

Item #	Item & Description	Qty	Unit	Unit Price	Extension	Delivery (Days)
	<ol style="list-style-type: none"> 1. Bruker 400MHz 54mm Ultra Shield Long Hold Time Magnet. 2. AV400 Microbay console. 3. 5mm Bruker BBO 400 Mhz S1 Biospin Probe Z Gradient 2H 1H BB. 4. Topspin PC workstation. 5. Onsite installation and training. 6. Minimum 90 days parts and labor warranty. 					
3.	<p><u>REFURBISHED</u></p> <p>Ultrashield Bruker Avance AV400 nmr Spectrometer complete with AV400 Micro Bay Console, 5mm Bruker BBO 400 MHz S1 Biospin Probe Z Gradient 2H 1H BB, Ultrashield Bruker 400MHz 54mm magnet and Topspin PC workstation OR Functionally Equivalent</p> <p>Description: Nuclear magnetic resonance (NMR) spectrometer</p> <p>Manufacturer: Bruker NMR Technology</p> <p>Instrument: Ultrashield Bruker Avance AV400 NMR spectrometer system</p> <p>Instrument specification:</p> <ol style="list-style-type: none"> 1. Bruker 400MHz 54mm Ultra Shield Long Hold Time Magnet. 2. AV400 Microbay console. 3. 5mm Bruker BBO 400 Mhz S1 Biospin Probe Z Gradient 2H 1H BB. 4. Topspin PC workstation. 5. Onsite installation and training. 6. Minimum 90 days parts and labor warranty. 	1	System			

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	<p>Award :</p> <p>The award shall be made based on the following "Best Value Criteria".</p> <p>Texas A&M reserves the right to consider the following and any other factor deemed necessary to evaluate the offer and determine the "Best Value" for the University.</p> <ul style="list-style-type: none"> - Vendor's ability to meet the minimum specifications; - Delivery requirement; - Experience/past experience with vendor; - The quality, availability and adaptability of equipment offered to required application. - Quality of performance of previous services; - Minimum order; - Pre-Production Sample/Samples - The acquisition price. <p>Texas A&M University reserves the right to accept or reject any or all bids, to waive informalities and technicalities, to accept the offer considered the most advantageous to the University.</p>					