


MAY 2008 PROMOTIONS



Free Magnetic Stand-96 With MagMAX™-96 Kits



Buy 2 MagMAX™-96 Kits and Get 1 Free Magnetic Stand-96!

What's Included in this Offer:		
Products	Description	How to save
Magnetic Stand-96 1 each Part Number: AM10027	 <p>For paramagnetic bead precipitation from standard 96 well U-bottom microplates with no additional accessories.</p>	Free with any 2 MagMAX™-96 kits.
MagMAX™-96 for Microarrays Total RNA Isolation Kit 96 purifications Part Number: AM1839	<p>The MagMAX™-96 for Microarrays Total RNA Isolation Kit (patent pending) is designed for rapid, high throughput isolation of total RNA from mammalian cells and tissues in 96 well plates. The procedure is fast (< 1 hr), simple, and well suited for automation. The kit provides high yields of pure, intact RNA that can be used directly for quantitative reverse transcriptase PCR (qRT-PCR) and microarray analysis. Read more.</p>	<p>Quote Promo Code: MAY08 for more information.</p> <p>Contact us</p> <p>Quotation call: 6303 7476</p> <p>More information email: abseasales@appliedbiosystems.com</p> <p>ATSC Hotline: 1800 2872 888</p> <p>ATSC Email: atsc.help@appliedbiosystems.com</p> <p>Applied Biosystems Asia Pte Ltd 11 Biopolis Way #09-04 Helios Singapore 138667</p>
MagMAX™-96 Total RNA Isolation Kit 96 purifications Part Number: AM1830	<p>Isolate total RNA from cultured mammalian cells (up to 2 x 10⁶ cells), mammalian tissues (up to 10 mg), or even small plant samples in 96 well plates using magnetic bead-based separation technology. TURBO DNase™ is included in this kit for improved genomic DNA removal, yielding RNA ideal for qRT-PCR. Read more.</p>	
MagMAX™-96 Viral RNA Isolation Kit 96 purifications Part Number: AM1836	<p>This 96 well plate format version of the improved MagMAX Viral RNA Isolation Kit also provides better viral particle lysis and more effective recovery of both viral RNA and DNA from a variety of cell-free biological samples. With this kit, DNA and RNA input levels ranging from 20 copies to 25 x 10⁶ copies have been quantitatively recovered from plasma, serum, and milk. Read more.</p>	
MagMAX™-96 Blood RNA Isolation Kit 96 purifications Part Number: AM1837	<p>Isolate viral or total RNA from whole blood or milk samples in 96 well plates using magnetic bead-based separation technology. The procedure is quick, simple, well suited for automation, and has been validated with human, bovine, porcine, and ovine whole blood. Read more.</p>	

***Terms and conditions:** Only customers in Singapore are eligible to participate in the promotions. Promotions are valid for the month in which the promotion is run. In order to qualify, the purchase order must be received and accepted by AB no later than the 25th of the month in which the promotion is run. All discounts are based on the AB Singapore's list price. Promotions cannot be combined with other promotions or discounts unless otherwise stated. The promotion is void where prohibited by law. AB reserves the right to reject any order at its sole discretion. AB reserves the right to replace, substitute or cancel any promotion or products at its sole discretion.