

FOR IMMEDIATE RELEASE

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**Molecular BioProducts® Introduces
ART® Barrier 384-Well Pipet Tips
For Packard & Beckman Workstations**

San Diego, CA – December 2002, Molecular BioProducts, Inc., a leading manufacturer of pipet tips for automated workstations introduces two new pipet tips: (1) Filtered C.C.S. 384 well tips with our patented ART® barrier and (2) Beckman 384 well tips. *These are the first and only filtered 384 pipet tips available on the market today.* These two new 384 well tips will be readily available through Molecular BioProduct's large worldwide distribution network.

MBP's filtered C.C.S. 384 tip will fit Packard Instruments that have a C.C.S. 384 head, including the PlateTrak, MiniTrak, and Evolution P-3; and Molecular Devices FLIPR workstations with a C.C.S. 384 or "Type A" head. Our filtered Beckman 384 tip will fit Biomek FX workstations with a 384 head, as well as Multimek AP384 workstations. MBP's new tips, as with all of **MBP's BioRobotix™** brand products, are quality control tested on the workstations for which they were created in our QC lab, both during production as well as before final lot release.

Molecular BioProducts (**MBP®**) is the leading manufacturer in superior quality disposable lab supplies to the life science industry and has been serving molecular biologists in the biotech, academic and pharmaceutical workplace around the globe for over a decade. Our extensive product line consists of the **ART®** (Aerosol Resistant Tip), MBP Pipet Tips, PCR accessories and our broad line of **BioRobotix™** brand tips for automated workstations. MBP's focus is to provide value added solutions and quality products for the life science researcher's liquid handling needs.

For more information or to request a free sample, log on to Molecular BioProducts' web site at www.mbpinc.com, send an email to info@mbpinc.com, or contact us at (800) 955-2787 or (858) 453-7551.

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