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## Molecular BioProducts Introduces New Line of Multi-Well Plates for High Throughput Applications

San Diego, CA -- To complement its existing line of high quality BioRobotix tips, Molecular BioProducts, maker of the ART tip, now offers a complete line of PCR and storage plates for a variety of high-throughput applications. The line includes: unskirted, semi-skirted and fully-skirted 96-well PCR plates; a skirted 384-well PCR plate; 300ul, 1.0ml and 2.0ml polypropylene storage plates; and, a cluster tube rack. Skirted PCR plates, storage plates and the cluster tube rack feature an SBS footprint and are compatible with most robotic workstations. Barcoding is available to facilitate sample identification and tracking.

Molded under cleanroom conditions and certified free of RNase, DNase and human DNA, this new line of 96- and 384-well PCR plates is ideal for manual and automated PCR and sequencing. The new line of polypropylene storage plates provides versatile screening, culturing, and storage capabilities for a number of high-throughput applications.

For more information, please contact MBP at (858) 453-7551 or (800) 995-2787, by e-mail at [info@mbpinc.com](mailto:info@mbpinc.com), or visit our web site at [www.mbpinc.com](http://www.mbpinc.com).