



Axygen® Automation Tips for Beckman Coulter®, 30µL, Clear, Non-Filtered, Sterile, Maxymum Recovery® (Product #FX-384-L-R-S)

Axygen® offers a comprehensive line of tips for Beckman Coulter®, Dynamic Devices, Hamilton Starline and ProGroup Wellpro automation systems. These tips are manufactured to stringent specifications under strict process controls and assembled via automation to ensure consistent performance and quality. Tips are certified RNase-/DNase-free and nonpyrogenic. Available in nonsterile, sterile, non-filtered, filtered, wide-bore, fine point and extended length. Also available in Maxymum Recovery® to further improve accuracy and precision while reducing sample loss. Clear polypropylene tips are available in 96-well and 384-well format designed for Beckman Coulter® Biomek® FX, Biomek® NX, Biomek® 3000 and Multimek™ AP-96, SPAN-8, MP20, MP200 and AP-384 head, Dynamic Devices Oasis LM 384-Channel-Low Volume, Hamilton® Microlab® STAR, STARlet and STARplus 384 head and ProGroup Wellpro 3000-96/3000-384 head.

- 30µL Clear Tips
- 384 Tip format
- Clear Polypropylene
- Certified RNase-/DNase-free
- Nonpyrogenic
- Sterile
- Maxymum Recovery®
- Compatibility: Beckman Coulter® Biomek® FX, Biomek® NX and Multimek™ AP-384 head, Dynamic Devices Oasis LM 384-Channel-Low Volume, Hamilton® Microlab® STAR, STARlet and STARplus 384 head, ProGroup Wellpro 3000-96/3000-384 head

Product Details At-a-Glance

Qty./Pk.:	3840
Qty./CS.:	19200
Tip Shape:	Round
Tip Format:	384 Tips/Rack
Color:	Clear
Sterile:	Yes
Packaging:	Racked
Packaging Format:	10 Racks/Pack, 5 Packs/Case