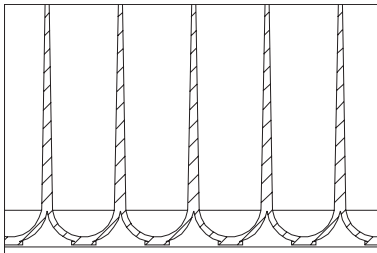
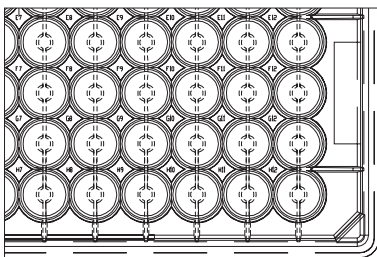


Axygen® High-Clarity Microplates

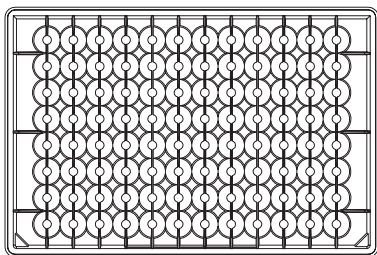
1.2 mL High-Clarity 96 Well Deep Well Microplates



U-shaped well bottom



Round wells with identification marks

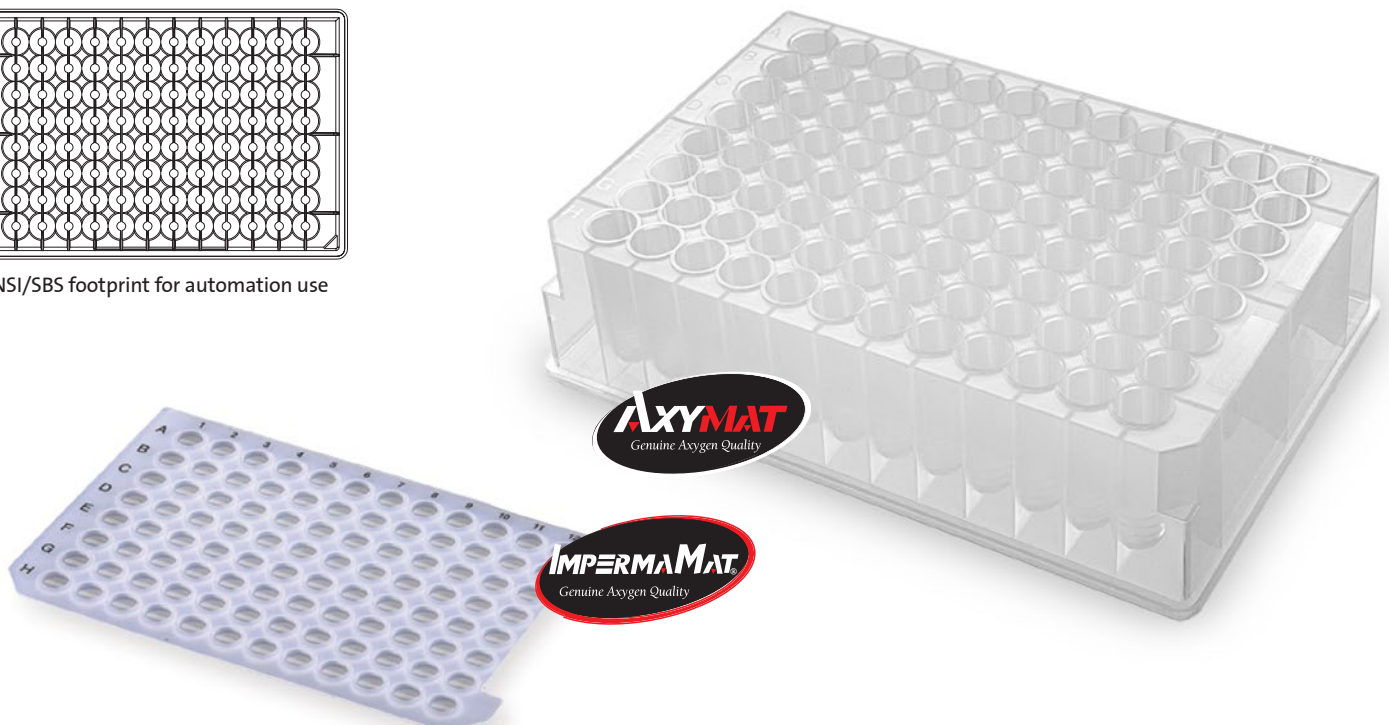


ANSI/SBS footprint for automation use

Axygen® brand high-clarity deep well microplates are designed for use in sample collection, combinatorial chemistry, storage and HTS applications. Made of virgin polypropylene, they offer excellent chemical resistance and will withstand temperatures down to -80°C. Microplates can be sealed with standard and heat sealing film or by silicone Axymats™.

Features and Benefits

- ▶ 1.2 mL volume per well
- ▶ Ideal for sample collection, storage and HTS
- ▶ ANSI/SBS footprint for automation use
- ▶ High-clarity design allows visual confirmation of sample from bottom
- ▶ 96 well round low-profile design for reduced space requirements
- ▶ Ultra-flat surface ensures proper sealing of heat film
- ▶ Centrifugation to 4,000 RCF
- ▶ Diamond polished wells allow complete sample recovery
- ▶ Certified DNase-/RNase-free and nonpyrogenic

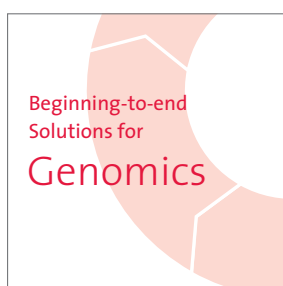


Axygen® High-Clarity Microplates

Ordering Information

Cat. No.	Description	Qty/Pk	Qty/Cs
P-DW-12-HC	1.2 mL 96 well deep well high-clarity microplates	5	50
P-DW-12-HC-S	1.2 mL pre-sterilized 96 well deep well high-clarity microplates	5	50
AM-2ML-RD	Silicone sealing mat for 2 mL 96 round deep well microplates	10	50
AM-2ML-RD-IMP	Impermamat, chemical resistant silicone sealing mat for 2 mL 96 round deep well microplates	10	50

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.



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A combination of global manufacturing expertise, extensive use of in-house automation, an unsurpassed commitment to product innovation and a thorough understanding of your processes enables Corning to offer a beginning-to-end portfolio of high-quality, reliable consumables and reagents for genomics applications.

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