



**BETTER
MICROPLATES
MEANS BETTER
RESULTS**

Microplates and Consumables for Next Generation Sequencing

Next generation sequencing (NGS) technologies are enabling science at unprecedented rates. As the cost of sequencing declines, throughput continues to increase and the number of applications for which sequencing data can be used is expanding. To support the growing numbers of samples and applications, PerkinElmer has assembled a portfolio of high quality NGS consumables needed to run sample preparation workflows for standard reagent platforms. These consumables have been engineered specifically for NGS applications and are made with the highest quality plastics available.

- PCR plates in a variety of styles designed for different applications and instruments
- Superior microplate uniformity to minimize data variability
- Manufactured for optimal fit and thermocycling performance
- Certified to be free of DNase, RNase, and human genomic DNA
- A variety of high quality reservoirs to support automated liquid handling applications

PerkinElmer's NGS microplate consumables complement our total solution for Next Generation Sequencing which includes our Sciclone® G3 NGSx and JANUS G3 NGS Express workstations as well as our Zephyr® G3 liquid handling platform.

Part No.	Description
6008299	Storplate, 96 well, 450 mL, package of 200
6008700	21 mL reservoirs, package of 25
6008710	73 mL reservoirs, 4 columns, package of 25
6008870	Blue Hardshell PCR plate, 96 well, package of 50
6008880	Clear polypropylene microplates, 2 mL, 96 well, package of 100
6008890	Clear polypropylene microplates, 35 µL, 384 well, package of 50
6008900	Clear polypropylene microplates, 1 mL, 96 well, package of 100
6008910	Blue Hardshell PCR plate, 384 well, package of 50

Please ask a representative for more information or for a free sample pack. Alternatively, visit www.perkinelmer.com

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PerkinElmer
For the Better

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