

Xenium Prime 1–2K Custom Panel Specifications

Components and part numbers

Xenium Prime 1k Custom Probes	Part number
Xenium Prime 1K Custom, up to 1000 gene panel (12 rxns)	1000908
Xenium Prime 1K Custom, up to 1000 gene panel (50 rxns)	1000909
Xenium Prime 1K Custom, up to 500 gene panel (12 rxns)	1000906
Xenium Prime 1K Custom, up to 500 gene panel (50 rxns)	1000907
Xenium Prime Assay Kit (2 rxns)	1000935
Xenium Prime Assay Kit with Cell Segmentation (2 rxns)	1000936

Assay specifications

Number of targets	1000, 1500, or 2000 fully custom targets
Compatible species	Any species, including exogenous sequences
Compatible samples	FFPE tissue, Fresh frozen tissue, Tumor microarrays
Same-section capabilities	Probe-based gene expression, Protein (IF), Morphology (H&E)
Compatible instruments	Xenium Analyzer
Throughput	2 Xenium slides per run (up to 472 mm ² of tissue) ~6 days per run

Contact us

10xgenomics.com | info@10xgenomics.com

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