



I.DOT



I.DOT DW



I.DOT MINI

	I.DOT	I.DOT DW	I.DOT MINI
Consumable	S.60, 100, 200 Plate	S.60,100,200 Plate	L.100 Well
Liquid Class	• Aqueous solutions • Solvents • Glycerol <25% • DMSO • Oligos • Enzyme buffers • Glycerol <50% • Glycerol >50% • Genomic DNA • Enzyme buffers • Master mixes	• Aqueous solutions • Solvents • Glycerol <25% • DMSO • Oligos • Enzyme buffers • Glycerol <50% • Glycerol >50% • Genomic DNA • Enzyme buffers • Master mixes	• Aqueous solutions • DMSO • Oligos • Enzyme buffers • Glycerol <50% • Master mixes
Applications	• Genomics and proteomics • High-throughput screening • Dispensing compounds • Dispensing beads • Pooling libraries • Assay development • CRISPR reactions • Indexing • Synthetic biology • Cell dispensing	• Genomics and proteomic • High-throughput screening • Dispensing compounds • Dispensing beads • Pooling libraries • Assay development • CRISPR reactions • Indexing • Synthetic biology • Cell dispensing	• Genomics and proteomics • Cell dispensing • Assay development • Compound dispensing