

Cat. No. (SKU)	Product Name	Applications / Target Sample	Pack Size	Isolation Time
BSP0100	Plasmid Miniprep Kit	Isolation of Plasmid DNA from Bacterial Cells	100 rxn	15-20 mins
BSP0300	Plasmid Miniprep Kit	Isolation of Plasmid DNA from Bacterial Cells	300 rxn	15-20 mins
BDE100	Gel Extraction And PCR Clean Up Kit	DNA Fragments from PCR / Agarose Gels	100 rxn	15-20 mins
BDE300	Gel Extraction And PCR Clean Up Kit	DNA Fragments from PCR / Agarose Gels	300 rxn	15-20 mins
BDB100	Genomic DNA Isolation Dual Kit	Blood / Cultured Cell / Bacteria / Fungus	100 rxn	1 hour
BDB300	Genomic DNA Isolation Dual Kit	Blood / Cultured Cell / Bacteria / Fungus	300 rxn	1 hour
BRB100	Total RNA Isolation Kit (Blood/Cell/Bacteria)	Whole Blood, Mammalian & Bacterial Cells	100 rxn	25-40 mins
BRB300	Total RNA Isolation Kit (Blood/Cell/Bacteria)	Whole Blood, Mammalian & Bacterial Cells	300 rxn	25-40 mins
BDT100	Dual-System Tissue DNA Isolation Kit	Fresh, Frozen or FFPE Tissue	100 rxn	1 hour
BDT300	Dual-System Tissue DNA Isolation Kit	Fresh, Frozen or FFPE Tissue	300 rxn	1 hour
BDP100	Genomic DNA Isolation Kit (Plant)	Plant roots, flowers, leaves, seeds	100 rxn	1 hour

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BDP300	Genomic DNA Isolation Kit (Plant)	Plant roots, flowers, leaves, seeds	300 rxn	1 hour
BRT100	Total RNA Isolation Kit (Tissue)	Animal / Plant Tissue Samples	100 rxn	25-40 mins
BRT300	Total RNA Isolation Kit (Tissue)	Animal / Plant Tissue Samples	300 rxn	25-40 mins
BTC0100	Genomic DNA Isolation Kit (Tissue)	Fresh, Frozen or FFPE Tissue	100 rxn	1 hour
BVN100	Virus Total Nucleic Acid Isolation Kit	Serum, Plasma, Body Fluids (Viral DNA/RNA)	100 rxn	15-20 mins
BVN300	Virus Total Nucleic Acid Isolation Kit	Serum, Plasma, Body Fluids (Viral DNA/RNA)	300 rxn	15-20 mins
BRP100	Total RNA Isolation Kit (Plant)	Plant Samples (Longer than 100 bases)	100 rxn	60 mins
BRP300	Total RNA Isolation Kit (Plant)	Plant Samples (Longer than 100 bases)	300 rxn	60 mins