

TaqFast DNA Polymerase (PCR)	G277	250 U (50 ul)
TaqFast DNA Polymerase (PCR)	G278	1,000 U (200 ul)
Bestaq™ DNA Polymerase (PCR)	G456	250 U (50 ul)
Bestaq™ DNA Polymerase (PCR)	G457	1,000 U (200 ul)
Long-Range DNA Polymerase (PCR)	G460	250 U (50 ul)
Long-Range DNA Polymerase (PCR)	G461	1,000 U (200 ul)
Bloodirect DNA Polymerase (PCR)	G462	100 U (100 ul)
Bloodirect DNA Polymerase (PCR)	G463	400 U (400 ul)
Kodacq DNA Polymerase	G498	250 U (50 ul)
Kodacq DNA Polymerase	G499	1,000 U (200 ul)
SensTaq HotStart DNA Polymerase	G937	250U (50 ul)
SensTaq HotStart DNA Polymerase	G938	1,000U (200 ul)
2X PCR Taq MasterMix	G013	5.0 ml (200 Rxns)
2X PCR Taq MasterMix	G900	25.0 ml (1000 Rxns)
2X PCR Taq MasterMix with dye	G013-dye	5.0 ml (200 Rxns)
2X PCR Taq MasterMix with dye	G900-dye	25.0 ml (1000 Rxns)
2X PCR Taq Plus MasterMix	G014	5.0 ml (200 Rxns)
2X PCR Taq Plus MasterMix	G901	25.0 ml (1000 Rxns)
2X PCR Taq Plus MasterMix with dye	G014-dye	5.0 ml (200 Rxns)
2X PCR Taq Plus MasterMix with dye	G901-dye	25.0 ml (1000 Rxns)
2X PCR Precision™ MasterMix	G124	5.0 ml (200 Rxns)
2X PCR Precision™ MasterMix with dye	G124-dye	5.0 ml (200 Rxns)
2X PCR TaqFast MasterMix	G280	5.0 ml (200 Rxns)
2X PCR TaqFast MasterMix with dye	G280-dye	5.0 ml (200 Rxns)
2X PCR Bestaq™ MasterMix	G464	5.0 ml (200 Rxns)
2X PCR Bestaq™ MasterMix with dye	G464-dye	5.0 ml (200 Rxns)
Bloodirect 2X PCR MasterMix	G465	5.0 ml (200 Rxns)
Safe-Green™ 2X PCR Taq MasterMix	G472	5.0 ml (200 Rxns)
Safe-Green™ 2X PCR Bestaq™ MasterMix	G478	5.0 ml (200 Rxns)
Kodacq 2X PCR MasterMix	G497	5.0 ml (200 Rxns)
Kodacq 2X PCR MasterMix with dye	G497-dye	5.0 ml (200 Rxns)
2X PCR HotStart MasterMix	G906	5.0 ml (200 Rxns)
2X PCR HotStart MasterMix with dye	G906-dye	5.0 ml (200 Rxns)
2X PCR SensTaq HotStart MasterMix	G939	5.0 ml (200 Rxns)
2X PCR SensTaq HotStart MasterMix with Dye	G939-dye	5.0 ml (200 Rxns)
PCR-Sure™ Kit	G065	12 x 5 reactions

## Reverse Transcriptases and cDNA Synthesis Kits

Product	Cat. No.	Quantity
OneScript® Reverse Transcriptase (PCR)	G231	25 x 20 ul reactions
OneScript® Reverse Transcriptase (PCR)	G232	100 x 20 ul reactions
OneScript® Plus Reverse Transcriptase (PCR)	G177	25 x 20 ul reactions
OneScript® Plus Reverse Transcriptase (PCR)	G237	100 x 20 ul reactions
OneScript® cDNA Synthesis Kit	G233	25 x 20 ul reactions
OneScript® cDNA Synthesis Kit	G234	100 x 20 ul reactions
OneScript® Plus cDNA Synthesis Kit	G235	25 x 20 ul reactions
OneScript® Plus cDNA Synthesis Kit	G236	100 x 20 ul reactions
OneScript® cDNA Synthesis SuperMix	G451	25 x 20 ul reactions
OneScript® cDNA Synthesis SuperMix	G452	100 x 20 ul reactions
OneScript® Plus cDNA Synthesis SuperMix	G453	25 x 20 ul reactions
OneScript® Plus cDNA Synthesis SuperMix	G454	100 x 20 ul reactions
Second Strand cDNA Synthesis Kit-dNTP based	G475	25 x 50 ul reactions
Second-Strand cDNA Synthesis Kit-dNTP/dUTP based	G476	25 x 50 ul reactions
OneScript® cDNA Synthesis Kit (with AccuRT Genomic DNA Removal Kit)	G491	100 x 20 ul reactions
One-Step RT-PCR Kit	G174	100 x 50 ul reactions
One-Step RT-PCR Kit with dye	G174-dye	100 x 50 ul reactions
OneScript® Two-Step RT-PCR Kit	G281	25 reactions
OneScript® Two-Step RT-PCR Kit	G282	100 reactions
OneScript® Plus Two-Step RT-PCR Kit	G283	25 reactions
OneScript® Plus Two-Step RT-PCR Kit	G284	100 reactions
5X All-In-One RT MasterMix	G485	25 x 10 ul reactions
5X All-In-One RT MasterMix	G486	100 x 10 ul reactions
5X All-In-One RT MasterMix	G490	200 x 10 ul reactions
5X All-In-One RT MasterMix	G590	1,000 x 10 ul reactions
5X All-In-One RT MasterMix (with AccuRT Genomic DNA Removal Kit)	G492	100 x 20 ul reactions
5X All-In-One RT MasterMix (with ExCellenCT Lysis Kit)	G916	25 Preps, 100 x 20 ul reactions
Total-Transcriptome cDNA Synthesis Kit	G904	25 reactions
Total-Transcriptome cDNA Synthesis Kit	G905	100 reactions
One-Step BrightGreen qRT-PCR-iCycler	G471-iC	100 rxn (20 ul/rxn)
One-Step BrightGreen qRT-PCR-Low ROX	G471-LR	100 rxn (20 ul/rxn)
One-Step BrightGreen qRT-PCR-ROX	G471-R	100 rxn (20 ul/rxn)
One-Step BrightGreen qRT-PCR-No Dye	G471-S	100 rxn (20 ul/rxn)
One-Step TaqProbe qRT-PCR-ROX	G493-P	100 rxn (20 ul/rxn)