



CFX Loyalty Program

Eligible Product List

Real-Time qPCR Supermixes

| Product Name | Catalog # | Number of Reactions | Total Volume | Description |
|---|-----------|---------------------|------------------------|--|
| SsoAdvanced PreAmp Supermix | 1725160 | 50 × 50 µl | 1.25 mL | Unbiased, target-specific preamplification of cDNA and genomic DNA |
| SsoAdvanced™ Universal SYBR® Green Supermix | 1725270 | 200 × 20 µl | 2 mL (2 × 1 mL) | Amplify samples with PCR inhibitors or targets with secondary structure using a Sso7d-fused polymerase in an optimized buffer that is universally compatible on all real-time PCR detection systems. |
| | 1725271 | 500 × 20 µl | 5 mL (5 × 1 mL) | |
| | 1725272 | 1000 × 20 µl | 10 mL (10 × 1 mL) | |
| | 1725274 | 2500 × 20 µl | 25 mL (5 × 5 mL) | |
| | 1725275 | 5000 × 20 µl | 50 mL (10 × 5 mL) | |
| SsoAdvanced Universal Probes Supermix | 1725280 | 200 × 20 µl | 2 mL (2 × 1 mL) | |
| | 1725281 | 500 × 20 µl | 5 mL (5 × 1 mL) | |
| | 1725282 | 1000 × 20 µl | 10 mL (10 × 1 mL) | |
| | 1725284 | 2500 × 20 µl | 25 mL (5 × 5 mL) | |
| iQ™ Universal SYBR Green Supermix | 1725120 | 200 × 20 µl | 2 mL (2 × 1 mL) | |
| | 1725121 | 500 × 20 µl | 5 mL (5 × 1 mL) | |
| | 1725122 | 1000 × 20 µl | 10 mL (10 × 1 mL) | |
| | 1725124 | 2500 × 20 µl | 25 mL (5 × 5 mL) | |
| | 1725125 | 5000 × 20 µl | 50 mL (10 × 5 mL) | |
| iQ Universal Probes Supermix | 1725130 | 200 × 20 µl | 2 mL (2 × 1 mL) | |
| | 1725131 | 500 × 20 µl | 5 mL (5 × 1 mL) | |
| | 1725132 | 1000 × 20 µl | 10 mL (10 × 1 mL) | |
| | 1725134 | 2500 × 20 µl | 25 mL (5 × 5 mL) | |
| | 1725135 | 5000 × 20 µl | 50 mL (10 × 5 mL) | |
| SsoAdvanced Universal Inhibitor-Tolerant SYBR® Green Supermix | 1725016 | 200 × 20 µl | 2 mL (2 × 1 mL) | Amplify difficult target sequences in a wide range of challenging sample types including crude lysates. |
| | 1725017 | 500 × 20 µl | 5 mL (5 × 1 mL) | |
| | 1725018 | 1000 × 20 µl | 10 mL (10 × 1 mL) | |
| Precision Melt Supermix | 1725110 | 200 × 20 µl | 2 mL (2 × 1 mL) | Generate robust PCR and HRM data for genotyping and methylation analysis. Superior discrimination of class I, II, III and IV SNPs. |
| | 1725112 | 1000 × 20 µl | 10 mL (10 × 1 mL) | |
| SsoFast™ EvaGreen® Supermix | 1725200 | 200 × 20 µl | 2 mL (2 × 1 mL) | Take advantage of our patented Sso7d fusion protein polymerase and generate exceptional qPCR results in as little as 30 minutes. |
| | 1725201 | 500 × 20 µl | 5 mL (5 × 1 mL) | |
| | 1725202 | 1000 × 20 µl | 10 mL (10 × 1 mL) | |
| | 1725203 | 2000 × 20 µl | 20 mL (1 × 20 mL) | |
| | 1725204 | 2500 × 20 µl | 25 mL (5 × 5 mL) | |
| | 1725205 | 5000 × 20 µl | 50 mL (10 × 5 mL) | |
| iQ™ SYBR Green Supermix | 1708880 | 100 × 50 µl | 2.5 mL (2 × 1.25 mL) | Generate highly specific data over a broad dynamic range with our classic reagents that include iQ DNA polymerase in optimized buffer formulations. |
| | 1708882 | 500 × 50 µl | 12.5 mL (10 × 1.25 mL) | |
| | 1708884 | 1000 × 50 µl | 25 mL (20 × 1.25 mL) | |
| | 1708885 | 2000 × 50 µl | 50 mL (1 × 50 mL) | |
| | 1708886 | 1000 × 50 µl | 25 mL (5 × 5 mL) | |
| | 1708887 | 2000 × 50 µl | 50 mL (10 × 5 mL) | |
| iQ Supermix | 1708860 | 100 × 50 µl | 2.5 mL (2 × 1.25 mL) | |
| | 1708862 | 500 × 50 µl | 12.5 mL (10 × 1.25 mL) | |
| | 1708864 | 1000 × 50 µl | 25 mL (20 × 1.25 mL) | |
| iQ Multiplex Powermix | 1725848 | 50 × 50 µl | 1.25 mL (1 × 1.25 mL) | |
| | 1725849 | 200 × 50 µl | 5 mL (4 × 1.25 mL) | |



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cDNA Synthesis Reagents

| Product Name | Catalog # | Number of Reactions | Total Volume | Description |
|--|-----------|---------------------|---------------------|---|
| iScript™ gDNA Clear | 1725034 | 25 × 20 µl | 100 µl (1 × 100 µl) | Integrates an effective DNase digestion step with first-strand cDNA synthesis for accurate qPCR data. |
| iScript™ gDNA Clear | 1725035 | 100 × 20 µl | 400 µl (4 × 100 µl) | |
| iScript™ Advanced cDNA Synthesis Kit for RT-qPCR | 1725037 | 25 × 20 µl | 100 µl (1 × 100 µl) | Increase data throughput by transcribing up to 7.5 ug of RNA per 20 µl reaction. |
| | 1725038 | 100 × 20 µl | 400 µl (4 × 100 µl) | |
| iScript Reverse Transcription Supermix for RT-qPCR | 1708840 | 25 × 20 µl | 100 µl (1 × 100 µl) | Save time and minimize variability with convenient one-tube, no thaw formulation. |
| | 1708841 | 100 × 20 µl | 400 µl (4 × 100 µl) | |
| iScript cDNA Synthesis Kit | 1708890 | 25 × 20 µl | 100 µl (1 × 100 µl) | Transcribe unbiased cDNA library with optimized primer formulation. |
| | 1708891 | 100 × 20 µl | 400 µl (4 × 100 µl) | |

One-Step RT-qPCR Reagents

| Product Name | Catalog # | Number of Reactions | Total Volume | Description |
|--|-----------|---------------------|-----------------|--|
| iTaq Universal SYBR Green One-Step Kit | 1725150 | 100 × 20 µl | 1 mL (1 × 1 mL) | Generate highly specific, robust data with the convenience of a reagent that combines iScript reverse transcriptase and iTaq DNA polymerase in one supermix that is compatible on all real-time PCR detection systems. |
| | 1725151 | 500 × 20 µl | 5 mL (5 × 1 mL) | |
| iTaq Universal Probes One-Step Kit | 1725140 | 100 × 20 µl | 1 mL (1 × 1 mL) | |
| | 1725141 | 500 × 20 µl | 5 mL (5 × 1 mL) | |

All PrimePCR™ Primers, Probes, and Plate Assays are eligible.



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Eligible Product List

96-Well PCR Plates

| Hard-Shell® | Shell color | Clear Wells | White Well. | Black Wells | Plates | Description |
|-----------------------------|------------------------|-------------|-------------|-------------|--------|---|
| 96-Well Skirted Low-profile | White Shell | HSP-9601 | HSP-9655 | | 50 | Recommended! Hard-Shell 96-well skirted PCR plates are specifically designed to withstand the stresses of thermal cycling and robotic handling. The patented two-component design provides superior stability and flatness, allowing precise positioning for automation. The low-profile (16.05 mm) wells are optimized for low-volume reactions and fast PCR. |
| | Red Shell | HSP-9611 | — | — | 50 | |
| | Yellow Shell | HSP-9621 | — | — | 50 | |
| | Blue Shell | HSP-9631 | HSP-9635 | — | 50 | |
| | Green Shell | HSP-9641 | HSP-9645 | — | 50 | |
| | Black Shell | HSP-9661 | HSP-9665 | HSP-9666 | 50 | |
| | White Shell, bar-coded | HSP-9901 | HSP-9955 | — | 50 | |
| White Shell | HSP-9601B | — | — | 400 | | |
| Multiplate™ | Shell color | Clear Wells | White Well. | Black Wells | Plates | Description |
| 96-Well Low-profile | White Shell | HSP-9601 | HSP-9655 | | 50 | Multiplate low-profile PCR plates lower height (15.50 mm) reduces the potential for condensate formation and offers advantages for fast PCR, low-volume reactions, and light capture. |
| | White Shell | — | MLL-9651 | Unskirted | 25 | |
| Microseal® | Shell color | Clear Wells | White Well. | Black Wells | Plates | Description |
| 96-Well | Clear Shell | HSP-9601 | Low-profile | Skirted | 50 | These PCR plates feature single-component construction and a skirted design that is suitable for high-throughput plate handling. |
| | White Shell, bar-coded | MSP-9605 | Low-profile | Skirted | 50 | |

384-Well PCR Plates

| Hard-Shell | Shell color | Clear Wells | White Well. | Black Wells | Plates | Description |
|------------------|------------------------|-------------|-------------|-------------|--------|--|
| 384-Well Skirted | Clear Shell | HSP-3801 | HSP-3805 | — | 50 | Recommended! Hard-Shell PCR plates are designed to withstand the stresses of thermal cycling and robotic handling. |
| | White Shell | HSP-3851 | — | — | 50 | |
| | Red Shell | HSP-3811 | — | — | 50 | |
| | Yellow Shell | HSP-3821 | — | — | 50 | |
| | Blue Shell | HSP-3831 | — | — | 50 | |
| | Green Shell | HSP-3841 | — | — | 50 | |
| | Black Shell | — | HSP-3865 | HSP-3866 | 50 | |
| | Clear Shell, bar-coded | HSP-3901 | HSP-3905 | — | 50 | |
| Clear Shell | HSP-3801B | — | — | 500 | | |
| Microseal | Shell color | Clear Wells | White Well. | Black Wells | Plates | Description |
| 384-Well | Clear Shell | MSP-3842 | — | Skirted | 50 | Microseal 384-well skirted PCR plates feature single-component construction and a skirted design that is suitable for high-throughput plate handling. Bar-coded plates are also available. |
| | White Shell | — | MSP-3852 | Skirted | 50 | |
| | Clear Shell, bar-coded | — | MSP-3846 | Skirted | 50 | |

PCR Tube and Cap Strips

| | Height | Clear Wells | White Wells | Strips | Tubes |
|---------------|-------------|-------------|-------------|--------|-------|
| 8-tube strips | Low-Profile | TLS-0801 | TLS-0851 | 120 | 960 |
| 8-cap strips | Flat | TCS-0803 | | 120 | 960 |

PCR Plate Sealers

| Seal | Catalog # | Application | Films |
|---------------------------|-----------|-------------|-------|
| Microseal B Adhesive Seal | MSB1001 | Adhesive | 100 |
| Optically Clear Heat Seal | 181-4030 | Heat | 100 |

Learn More:

Amplification Reagents and Plastics (Bulletin 6090)

PrimePCR™ Assays and Panels (Bulletin 6290)

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