



Apto-Life offers PCR and (RT-)qPCR enzymes and master mixes developed for the most challenging assays and cutting-edge experimental demands in the life sciences sector. Our expertise and advanced molecular technologies enable optimal product performance across a wide range of applications and sample types.

The Apto-Life end-point PCR product range includes both ready-to-go 2x master mixes and separate component kits to enable assay optimization. Our (RT-)qPCR product range, designed for both SYBR® and probe-based assays, has been developed for high specificity, speed, and sensitivity to produce optimal results. These products provide ideal solutions for gene expression, cloning, sequencing, and genotyping studies.

For more information about Apto-Life and our products:
www.apto-life.com | info@apto-life.com

London W14 0HP, United Kingdom.

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PCR mixes

Product name	Concentration	Pack size	Pack code
Taq PCR Mix	2x	200 reactions	APL3005.20
Taq PCR Mix Red	2x	200 reactions	APL3010.20
HS Taq PCR Mix	2x	200 reactions	APL3015.20
HS Taq PCR Mix Red	2x	200 reactions	APL3020.20
HS Taq Plus PCR Mix	2x	200 reactions	APL3025.20
HS Taq Plus PCR Mix Red	2x	200 reactions	APL3030.20
Taq Plus PCR Mix	2x	200 reactions	APL3035.20
Taq Plus PCR Mix Red	2x	200 reactions	APL3040.20
One-Step RT-PCR Mix	2x	200 reactions	APL3045.20

(RT-)qPCR mixes

Probe qPCR Mix	2x	500 reactions	APL2025.50
Probe qPCR Hi-ROX Mix	2x	500 reactions	APL2030.50
SyGr qPCR Mix	2x	500 reactions	APL2035.50
SyGr qPCR Hi-ROX Mix	2x	500 reactions	APL2040.50
SyGr qPCR Mix Blue	2x	500 reactions	APL2045.50
SyGr qPCR Hi-ROX Mix Blue	2x	500 reactions	APL2050.50
Probe RT-qPCR Mix	2x	500 reactions	APL2005.50
Probe RT-qPCR Hi-ROX Mix	2x	500 reactions	APL2010.50
SyGr RT-qPCR Mix	2x	500 reactions	APL2015.50
SyGr RT-qPCR Hi-ROX Mix	2x	500 reactions	APL2020.50
RevScript™ cDNA Synthesis Mix	5x	50 reactions	APL5010.5
RevScript™ cDNA Synthesis Kit	5x	50 reactions	APL5015.5

PCR and reverse transcription enzymes

HS Taq DNA Polymerase	5 U/μL	500 units	APL4005.05
HS Taq Plus DNA Polymerase	5 U/μL	500 units	APL4010.05
Taq DNA Polymerase	5 U/μL	500 units	APL4015.05
Taq Plus DNA Polymerase	5 U/μL	500 units	APL4020.05
RevScript™ Reverse Transcriptase	200 U/μL	2,000 units	APL5005.2

Nucleotides

dNTP Mix	40 mM (total)	20 μmol	APL1020.2
dUTP Mix	40 mM (total)	20 μmol	APL1025.2
dNTP Set	100 mM	4 x 25 μmol	APL1015.10

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