

Price List

Robust | Reliable | Convenient

End Point Polymerases - 5x buffer includes dNTP, MgCl₂ and enhancers

Product name	Technique	Pack size	Presentation	Cat. No.	Price
PCRBIO Taq DNA Polymerase	routine application PCR	500 Units	[1x0.1ml 5u/ul] & [4x1mls buffer]	PB10.11-05	\$110
	routine application PCR	2000 Units	[4x0.1ml 5 units/μl] & [16x1mls buffer]	PB10.11-20	\$370
	routine application PCR	4000 Units	[8x0.1ml 5 units/μl] & [32x1mls buffer]	PB10.11-40	\$720
PCRBIO HS Taq DNA Polymerase	novel hot-start technology	250 Units	[1x0.05ml 5 units/μl] & [2x1mls buffer]	PB10.21-02	\$135
	novel hot-start technology	1000 Units	[4x0.05ml 5 units/μl] & [8x1mls buffer]	PB10.21-10	\$420
	novel hot-start technology	5000 Units	[20x0.05ml 5 units/μl] & [40x1mls buffer]	PB10.21-50	\$1810
PCRBIO Ultra Polymerase	long range and "difficult" PCR	250 Units	[1x0.05ml 5 units/μl] & [2x1mls buffer]	PB10.31-02	\$180
	long range and "difficult" PCR	1000 Units	[4x0.05ml 5 units/μl] & [8x1mls buffer]	PB10.31-10	\$570
PCRBIO HiFi Polymerase	high fidelity PCR	200 Units	[1x0.1ml 2 units/μl] & [3x1mls buffer]	PB10.41-02	\$140
	high fidelity PCR	1000 Units	[5x0.1ml 2 units/μl] & [15 x1mls buffer]	PB10.41-10	\$465
Uracil-DNA glycosylase	uracil release	500 Units	[0.5mls 2units/μl]	PB10.51	\$65

End Point Ready Mixes - 2x mix includes dNTP, MgCl₂, enhancers and stabilizers

Product name	Technique	Pack size	Presentation	Cat. No.	Price
PCRBIO Taq Mix	routine application PCR	200 reactions	5x1ml	PB10.12-02	\$95
	routine application PCR	1000 reactions	4x(5x1ml)	PB10.12-10	\$440
PCRBIO HS Taq Mix	novel hot-start technology	200 reactions	5x1ml	PB10.22-02	\$160
	novel hot-start technology	1000 reactions	4x(5x1ml)	PB10.22-10	\$755
PCRBIO Ultra Mix	long range and "difficult" PCR	80 reactions	2x1ml	PB10.32-01	\$75
	long range and "difficult" PCR	400 reactions	5x(2x1ml)	PB10.32-05	\$290
PCRBIO 1-Step RT-PCR Kit	end point PCR from RNA	50 reactions	[1x1.25ml mix] & [1x125μl RTase]	PB10.52-05	\$170
	end point PCR from RNA	100 reaction	[2x1.25ml mix] & [2x125μl RTase]	PB10.52-10	\$295
	end point PCR from RNA	500 reactions	[10x1.25ml mix] & [10x125μl RTase]	PB10.52-50	\$1,340

DNA Markers - Ready to load, room temperature stable

Product name	Technique	Pack size	Presentation	Cat. No.	Price
PCRBIO Ladder I	DNA marker - 100bp - 10kb	100 lanes	1x0.5ml	PB40.11-01	\$55
	DNA marker - 100bp - 10kb	500 lanes	5x0.5ml	PB40.11-05	\$270
PCRBIO Ladder II	DNA marker - 250bp - 10kb	100 lanes	1x0.5ml	PB40.12-01	\$40
	DNA marker - 250bp - 10kb	500 lanes	5x0.5ml	PB40.12-05	\$134
PCRBIO Ladder III	DNA marker - 50bp - 1500bp	100 lanes	1x0.5ml	PB40.13-01	\$55
	DNA marker - 50bp - 1500bp	500 lanes	5x0.5ml	PB40.13-05	\$270
PCRBIO Ladder IV	DNA marker - 100bp - 1500 bp	100 lanes	1x0.5ml	PB40.14-01	\$40
	DNA marker - 100bp - 1500 bp	500 lanes	5x0.5ml	PB40.14-05	\$134



PCRBIO SYSTEMS
simplifying research

5x cDNA synthesis mix - 5x mix, optimised generation of cDNA for qPCR experiments

Product name	Technique	Pack size	Presentation	Cat. No.	Price
GrandScript cDNA Synthesis Kit	cDNA generation for qPCR	25 reactions	[0.1ml mix] & [0.025ml RTase]	PB30.11-02	\$135.00
	cDNA generation for qPCR	100 reactions	[0.1ml mix] & [0.1ml RTase]	PB30.11-10	\$460.00

Real-time PCR mixes - 2x mix includes dNTP, MgCl₂, enhancers and stabilizers

Product name	Technique	Pack size	Presentation	Cat. No.	Price
qPCRBIO SyGreen Mix Lo-ROX	SyGreen real-time PCR	100x20µl rxns	1x1ml	PB20.11-01	\$50
	SyGreen real-time PCR	500x20µl rxns	5x1ml	PB20.11-05	\$240
	SyGreen real-time PCR	2000x20µl rxns	20x1ml	PB20.11-20	\$810
qPCRBIO SyGreen Mix Hi-ROX	SyGreen real-time PCR	100x20µl rxns	1x1ml	PB20.12-01	\$50
	SyGreen real-time PCR	500x20µl rxns	5x1ml	PB20.12-05	\$240
	SyGreen real-time PCR	2000x20µl rxns	20x1ml	PB20.12-20	\$810
qPCRBIO Probe Mix No-ROX	probe based assays -	100x20µl rxns	1x1ml	PB20.23-01	\$50
	probe based assays -	500x20µl rxns	5x1ml	PB20.23-05	\$240
	probe based assays -	2000x20µl rxns	20x1ml	PB20.23-20	\$810
qPCRBIO Probe Mix Lo-ROX	probe based assays -	100x20µl rxns	1x1ml	PB20.21-01	\$50
	probe based assays -	500x20µl rxns	5x1ml	PB20.21-05	\$240
	probe based assays -	2000x20µl rxns	20x1ml	PB20.21-20	\$810
qPCRBIO Probe Mix Hi-ROX	probe based assays -	100x20µl rxns	1x1ml	PB20.22-01	\$50
	probe based assays -	500x20µl rxns	5x1ml	PB20.22-05	\$240
	probe based assays -	2000x20µl rxns	20x1ml	PB20.22-20	\$810
qPCRBIO SyGreen One-Step Lo-ROX	SyGreen qPCR from RNA	100x20µl rxns	[1x1ml mix] & [1x200µl RTase]	PB25.11-01	\$115
	SyGreen qPCR from RNA	300x20µl rxns	[3x1ml mix] & [3x200µl RTase]	PB25.11-03	\$320
	SyGreen qPCR from RNA	1200x20µl rxns	[12x1ml mix] & [12x200µl RTase]	PB25.11-12	\$1,110
qPCRBIO SyGreen One-Step Hi-ROX	SyGreen qPCR from RNA	100x20µl rxns	[1x1ml mix] & [1x200µl RTase]	PB25.12-01	\$115
	SyGreen qPCR from RNA	300x20µl rxns	[3x1ml mix] & [3x200µl RTase]	PB25.12-03	\$320
	SyGreen qPCR from RNA	1200x20µl rxns	[12x1ml mix] & [12x200µl RTase]	PB25.12-12	\$1,110
qPCRBIO Probe One-Step No-ROX	probe qPCR from RNA	100x20µl rxns	[1x1ml mix] & [1x200µl RTase]	PB25.23-01	\$115
	probe qPCR from RNA	300x20µl rxns	[3x1ml mix] & [3x200µl RTase]	PB25.23-03	\$320
	probe qPCR from RNA	1200x20µl rxns	[12x1ml mix] & [12x200µl RTase]	PB25.23-12	\$1,110
qPCRBIO Probe One-Step Lo-ROX	probe qPCR from RNA	100x20µl rxns	[1x1ml mix] & [1x200µl RTase]	PB25.21-01	\$115
	probe qPCR from RNA	300x20µl rxns	[3x1ml mix] & [3x200µl RTase]	PB25.21-03	\$320
	probe qPCR from RNA	1200x20µl rxns	[12x1ml mix] & [12x200µl RTase]	PB25.21-12	\$1,110
qPCRBIO Probe One-Step Hi-ROX	probe qPCR from RNA	100x20µl rxns	[1x1ml mix] & [1x200µl RTase]	PB25.22-01	\$115
	probe qPCR from RNA	300x20µl rxns	[3x1ml mix] & [3x200µl RTase]	PB25.22-03	\$320
	probe qPCR from RNA	1200x20µl rxns	[12x1ml mix] & [12x200µl RTase]	PB25.22-12	\$1,110
qPCRBIO HRM Mix	high resolution melt	100x20µl rxns	1x1ml	PB20.31-01	\$50
	high resolution melt	300x20µl rxns	5x1ml	PB20.31-05	\$240
	high resolution melt	1200x20µl rxns	20x1ml	PB20.31-20	\$810

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