



Flexibility, precision and independent protocols all in one

For a limited time get a Thermo Scientific Arktik Thermal Cycler for a special price plus receive up to \$500 in free reagents!



Features

- Dual 48-well block for multi-user option
- Reliable and easy to use with low noise level
- Over-tightening protection system in the heated lid
- Accepts almost all standard PCR plastics

If you need both flexibility and precision from your PCR instruments, now is the time to take advantage of special pricing on the Thermo Scientific™ Arktik™ Thermal Cycler.

Interchangeable blocks allow the Arktik Thermal Cycler to be quickly and easily transformed from a 96-well to a 384-well PCR instrument. With the dual block, the instrument operates as two 48-well units, enabling two independent protocols to be performed simultaneously. Interchangeable blocks with excellent thermal precision.

- Learn more at thermoscientific.com/onebio

Catalog #	Description	Units	US Promo Price*
TCA0002PROM	Arktik Thermal Cycler, Base without gradient	1	\$3,250.00
TCA0096PROM	Arktik Thermal Cycler 96 Well Block	1	\$1,295.00
TCA0384PROM	Arktik Thermal Cycler 384 Well Block	1	\$1,360.00
TCA4848PROM	Arktik Thermal Cycler 48 Well Dual Block	1	\$1,625.00

*For Canadian pricing, contact your Fisher Scientific sales representative

Choose your free PCR reagents

Maximum value of free products cannot exceed \$500

Catalog #	Description	Concentration	Size	List Price ⁺	Select
Thermo Scientific™ High Fidelity PCR Enzymes and Master Mixes					
F-530S	Phusion High-Fidelity DNA Polymerase	2 u/ul	100 units	\$103	
F-530L	Phusion High-Fidelity DNA Polymerase	2 u/ul	500 units	\$412	
F-534S	Phusion Green* High-Fidelity DNA Polymerase	2 u/ul	100 units	\$103	
F-534L	Phusion Green* High-Fidelity DNA Polymerase	2 u/ul	500 units	\$412	
F-531S	Phusion High-Fidelity PCR Master Mix with HF buffer	2X	2 x 1.25 ml	\$170	
F-532S	Phusion High-Fidelity PCR Master Mix with GC buffer	2X	2 x 1.25 ml	\$170	
F-549S	Phusion Hot Start II High-Fidelity DNA Polymerase	2 u/ul	100 units	\$128	
F-537S	Phusion Green* Hot Start II High-Fidelity DNA Polymerase	2 u/ul	100 units	\$128	
F-548S	Phusion Flash High-Fidelity PCR Master Mix	-	100 rxns	\$80	
F-548L	Phusion Flash High-Fidelity PCR Master Mix	-	500 rxns	\$318	
Thermo Scientific™ Hot Start PCR Enzymes and Master Mixes					
F-122S	Phire Hot Start II DNA Polymerase	-	200x50ul rxns	\$137	
F-124S	Phire Green* Hot Start II DNA Polymerase	-	200x50ul rxns	\$137	
FEREP0601	Maxima Hot Start Taq DNA Polymerase	5u/ul	100 units	\$55	
FEREP0602	Maxima Hot Start Taq DNA Polymerase	5u/ul	500 units	\$218	
FERK1061	Maxima Hot Start Green PCR Master Mix	2X	100 x 50 µL rxns	\$80	
FERK1062	Maxima Hot Start Green PCR Master Mix	2X	500 x 50 µL rxns	\$327	
Thermo Scientific™ Standard PCR Enzymes and Master Mixes					
FEREP0702	DreamTaq DNA Polymerase	5u/ul	500 units	\$60	
FEREP0703	DreamTaq DNA Polymerase	5u/ul	5x500 units	\$256	
FERK1071	DreamTaq PCR Master Mix	-	200 x 50 µl rxns	\$88	
FERK1072	DreamTaq PCR Master Mix	-	1000 x 50 µL rxns	\$403	
FEREP0712	DreamTaq Green* DNA Polymerase	5u/ul	500 units	\$64	
FEREP0713	DreamTaq Green* DNA Polymerase	5u/ul	5x500 units	\$269	
FERK1081	DreamTaq Green* PCR Master Mix	-	200 x 50 µl rxns	\$92	
FERK1082	DreamTaq Green* PCR Master Mix	-	1000 x 50 µL rxns	\$423	
Thermo Scientific™ Direct PCR Kits					
F-130WH	Phire Plant Direct PCR Kit	-	200 rxns	\$232	
F-140WH	Phire Animal Tissue Direct PCR Kit	-	200 rxns	\$297	
F-150	Phusion Human Specimen Direct PCR Kit	-	200 rxns	\$220	
F-547L	Phusion Blood Direct PCR Kit	-	500 rxns	\$396	
F-547S	Phusion Blood Direct PCR Kit	-	100 rxns	\$99	
Thermo Scientific™ cDNA Synthesis Kits					
FERK1651	Maxima H Minus First Strand cDNA Synthesis Kit	-	20 x 20 µL rxns	\$110	
FERK1652	Maxima H Minus First Strand cDNA Synthesis Kit	-	100 x 20 µL rxns	\$441	
FERK1631	RevertAid™ H Minus First Strand cDNA Synthesis Kit	-	20 x 20 µL rxns	\$92	
FERK1632	RevertAid H Minus First Strand cDNA Synthesis Kit	-	100 x 20 µL rxns	\$373	
Thermo Scientific™ Nucleotides					
FERR0192	dNTP Mix, 100 mM	-	1 ml	\$100	
FERR0193	dNTP Mix, 100 mM	-	5x1 ml	\$380	
FERR0181	dNTP Set (dATP, dCTP, dGTP, dTTP), 100 mM	-	4x0.25 ml (4x25 µmol)	\$150	
FERR0182	dNTP Set (dATP, dCTP, dGTP, dTTP), 100 mM	-	4x1 ml (4x100 µmol)	\$460	
Thermo Scientific™ DNA Ladders					
FERSM0241	GeneRuler™ 100 bp DNA Ladder	-	100 appl	\$52	
FERSM0242	GeneRuler 100 bp DNA Ladder	-	500 appl	\$210	
FERSM0243	GeneRuler 100 bp DNA Ladder, RTU**	-	100 appl	\$62	
FERSM0311	GeneRuler 1 kb DNA Ladder	-	500 appl	\$125	
FERSM0312	GeneRuler 1 kb DNA Ladder	-	2,500 appl	\$480	
FERSM0313	GeneRuler 1 kb DNA Ladder, RTU	-	500 appl	\$157	
FERSM1103	FastRuler Low Range DNA Ladder, RTU	-	50 appl	\$60	
FERSM1113	FastRuler Middle Range DNA Ladder, RTU	-	50 appl	\$60	
FERSM1123	FastRuler High Range DNA Ladder, RTU	-	50 appl	\$60	
Thermo Scientific™ DNA Purification Kits					
FERK0691	GeneJET Gel Extraction Kit	-	50 preps	\$72	
FERK0692	GeneJET Gel Extraction Kit	-	250 preps	\$324	
FERK0701	GeneJET PCR Purification Kit	-	50 preps	\$72	
FERK0702	GeneJET PCR Purification Kit	-	250 preps	\$324	

To redeem free product, quote promo code: **Arktik_Free** and submit the completed checklist along with the shipping address and order confirmation for the Arktik Thermal Cycler instrument to the Thermo Scientific Customer Service team (fax# 1-800-472-8322). Offer valid until December 31st, 2013. Not to be combined with any other offers or discounts.

*Green formats contain loading dye for direct loading of PCR products on gels.

**RTU = ready-to-use DNA ladders premixed with loading dye solution.

+ Prices may vary through distributors. For Canadian pricing, contact your Fisher Scientific sales representative.

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For customer service, call 1-800-766-7000.
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