

Birthday Special Offer

25% off all Fisher Biotec branded products

25 YEARS – 25% OFF

CAT. Nº	DESCRIPTION	PACK SIZE	LIST PRICE	SPECIAL PRICE*
FISHER BIOTEC – ENZYMES Taq DNA POLYMERASE				
TAQ-1	Taq DNA Polymerase is a native enzyme isolated from <i>Thermus thermophilus</i> YT1. Suitable for PCR-based DNA amplification, cycle sequencing, amplification of cloned inserts in vectors, and primer extensions. Supplied with 25mM MgCl ₂ (1ml) and 10x PCR Reaction Buffer A (1ml).	250 units	\$100.00	\$75.00
TAQ-2		500 units (2x250)	\$200.00	\$150.00
TAQ-3		1000 units (4x250)	\$400.00	\$300.00
TAQ-3-1		1000 units (1x1000)	\$400.00	\$300.00
TF1-1	Taq F1 DNA Polymerase is a recombinant thermostable DNA Polymerase suitable for all PCR applications. Supplied with 25mM MgCl ₂ (1ml) and 10x PCR Reaction Buffer A (1ml).	250 units	\$100.00	\$75.00
TF1-2		500 units (2x250)	\$200.00	\$150.00
TF1-3		1000 units (4x250)	\$400.00	\$300.00
TF1-3-1		1000 units (1x1000)	\$400.00	\$300.00
TF2-1	Taq F2 DNA Polymerase is a recombinant thermostable DNA Polymerase suitable for all PCR applications. Supplied with 25mM MgCl ₂ (1ml) and 10x PCR Reaction Buffer B (1ml).	250 units	\$100.00	\$75.00
TF2-2		500 units (2x250)	\$200.00	\$150.00
TF2-3		1000 units (4x250)	\$400.00	\$300.00
TF2-3-1		1000 units (1x1000)	\$400.00	\$300.00
TAQ-Ti-1	TAQ-Ti Heat Activated DNA Polymerase is a recombinant thermostable DNA Polymerase with suppressed activity until heated to 92oC. Suitable for all PCR applications. Supplied with 25mM MgCl ₂ (1ml) and 10x PCR Reaction Buffer B (1ml).	250 units	\$115.00	\$86.25
TAQ-Ti-2		500 units (2x250)	\$230.00	\$172.50
TAQ-Ti-3		1000 units (4x250)	\$460.00	\$345.00
TAQ-Ti-3-1		1000 units (1x1000)	\$460.00	\$345.00
Fisher Biotec offers customised packaging of all Taq Products to meet your requirements – contact 1800 066 077				
FISHER BIOTEC – dNTPs - NUCLEOTIDES				
DN-10-100	dNTPs (dATP, dCTP, dGTP, dTTP) are enzymatically synthesised from deoxy nucleotide monophosphates by a process of phosphorylation. The process uses highly specific enzyme systems which eliminate impurities and PCR inhibitors such as modified nucleotides and pyrophosphates. The dNTPs are then purified with preparative HPLC and are at least 98% pure.	4 x 10 µmole	\$75.00	\$56.25
DN-25-100		4 x 25 µmole	\$160.00	\$120.00
DN-40		4 x 40 µmole	\$240.00	\$180.00
DN-100		4 x 100 µmole	\$550.00	\$412.50
The complete range of Fisher Biotec individual nucleotides is also available – contact 1800 066 077				
DN-2M	Ready-to-Use dNTP Mixes are designed to save researchers time and minimize the possibility of contamination because of the fewer pipetting steps required. Ready-to-Use dNTP mixes are supplied as an aliquot of an equimolar mix of each nucleotide (dATP, dCTP, dGTP, dTTP).	1 ml of 2mM equimolar mix	\$16.00	\$12.00
DN-10M		1 ml of 10mM equimolar mix	\$80.00	\$60.00
DN-10M-10		10 x 1 ml of 10mM equimolar mix	\$750.00	\$562.50
DN-1M-10		10 x 1 ml of 1mM equimolar mix	\$90.00	\$67.50
Ready-to-Use dNTP mixes can be supplied in any required combination or concentration – contact 1800 066 077				
FISHER BIOTEC – AGAROSE				
AG100	Molecular Biology Grade Agarose is recommended for Southern and Northern blotting applications where high purity is required. Its low EEO makes it ideal for separation of DNA from 100 to 50,000bp.	100 gms	\$98.00	\$73.50
AG500		500 gms (1x500)	\$455.00	\$341.25
HRA100	High Resolution Agarose is most suited for separation of fragments between 250 and 1,000 bp.	100 gms	\$855.00	\$641.25
HRA500		500 gms (1x500)	\$2,978.00	\$2,233.50
LMA50	Low Melting Point Agarose is ideal for purification and extraction of finely resolved DNA products of >1,000bp.	50 gms	\$498.00	\$373.50
LMA100		100 gms (1x100)	\$884.00	\$663.00

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FISHER BIOTEC – REAGENTS & BUFFERS FOR PCR				
PB-1	5x PCR Polymerisation Buffer is supplemented with dNTPs in a ready-us-use format. Suited for all PCR reactions. Does not contain MgCl ₂ .	1 ml	\$12.00	\$9.00
PB-10		10 x 1 ml	\$95.00	\$71.25
TQRB-1	Taq DNA Polymerase 10x Reaction Buffer is recommended to be used in conjunction with Taq DNA Polymerase to obtain optimal performance in all PCR situations. Does not contain dNTPs or MgCl ₂ .	1 ml	\$8.00	\$6.00
TQRB-10		10 x 1 ml	\$50.00	\$37.50
TQRB-50		50 ml	\$100.00	\$75.00
MC-1	25 mM Magnesium Chloride is nuclease-free, PCR grade reagent prepared under aseptic conditions. Suitable for use in PCR reactions.	1 ml	\$5.00	\$3.75
MC-10		10 x 1 ml	\$40.00	\$30.00
MC-50		50 ml	\$80.00	\$60.00
UPW-100	Ultra Pure Water (PCR Grade) is nuclease-free, treated and tested to ensure the absence of contaminating DNase and RNase activity.	100 ml	\$20.00	\$15.00
UPW-200		200 ml	\$34.00	\$25.50
UPW-500		500 ml	\$50.00	\$37.50
BSA-10	Bovine Serum Albumin solution is treated to ensure the absence of any contaminating DNase or RNase activity. Conc: 10mg/ml.	10 mg	\$19.00	\$14.25
BSA-20		20 mg	\$35.00	\$26.25
BSA-50		50 mg	\$74.00	\$55.50
GLB2-5	2x Gel Loading Buffer contains 5% ficoll 400, 0.8% bromophenol blue, and 0.8% xylene cyanol in TE Buffer pH 8.0.	5 ml	\$20.00	\$15.00
GLB2-25		25 ml	\$50.00	\$37.50
GLB6-1	6x Gel Loading Buffer contains 15% ficoll 400, 0.25% bromophenol blue, and 0.25% xylene cyanol in TE Buffer pH 8.0.	1 ml	\$10.00	\$7.50
GLB6-5		5 ml	\$40.00	\$30.00
GLB6-10		10 ml	\$70.00	\$52.50
TAE-50-500	50X TAE Buffer (Tris-acetate-EDTA)	500 ml	\$165.00	\$123.75
TBE-5-500	5X TBE Running Buffer (Tris-borate-EDTA)	1 x 500 ml	\$100.00	\$75.00
TBE-1	Tris-borate-EDTA (10x TBE Buffer) each sachet is sufficient to make 1 litre.	4 sachets	\$164.00	\$123.00
TE8-1-1000	TE Buffer 1x , Molecular Grade (pH 8.0)	1000 ml	\$95.00	\$71.25
TE7-1-500	TE Buffer pH 7.0 , sterile	500 ml	\$59.00	\$44.25
TE8-1-500	TE Buffer pH 8.0 , sterile	500 ml	\$59.00	\$44.25
TE8-1-100	TE Buffer pH 8.0 , nuclease free	100 ml	\$27.50	\$20.60
TE8-1-50	TE Buffer pH 8 Nuclease Free , sterile	50 ml	\$16.00	\$12.00
TGB-1	Tris-glycine Buffer (10x Laemmli) each sachet is sufficient to make 1 litre.	4 sachets	\$301.00	\$225.75
PBS-1	Phosphate Buffered Saline (10x PBS) each sachet is sufficient to make 1 litre.	4 sachets	\$100.00	\$75.00
FISHER BIOTEC – CLONING BIOCHEMICALS				
1758-1400-1	IPTG (Isopropyl-beta-D-Thiogalactopyranoside)	1 gm	\$26.00	\$19.50
1758-1400-5		5 gms	\$99.00	\$74.25
1758-1400-10		10 gms	\$180.00	\$135.00
1758-0300-05	X-Gal (5-Bromo-4-chloro-3-indolyl beta-D-galactopyranoside)	500 mg	\$70.00	\$52.50
1758-0300-1		1 gms	\$109.00	\$81.75
1758-0300-5		5 gms	\$445.00	\$333.75
1758-0300-10		10 gms	\$772.00	\$579.00
1758-9030-5	DTT/Clelands Reagent (Dithiothreitol)	5 gms	\$43.00	\$32.25
1758-9030-10		10 gms	\$76.00	\$57.00
1758-9030-25		25 gms	\$235.00	\$176.25
FISHER BIOTEC – DYES & STAINS				
ETB-10-10	Ethidium Bromide Solution, 10mg/ml	10 ml	\$55.00	\$41.25
FISHER BIOTEC – DNA/RNA INACTIVATION REAGENT				
RNX-500	DNA Eliminator, spray bottle	500 ml	\$70.00	\$52.50
RNX-500-R	DNA Eliminator, refill bottle	500 ml	\$66.00	\$49.50
RNX-1000-R	DNA Eliminator, refill bottle	1000 ml	\$130.00	\$97.50

For more information about our products – free call 1800 066 077 or [email us](#)

ORDER NOW

*THIS OFFER EXPIRES 30 JUNE 2022

* Terms and Conditions
All prices quoted are in AUD and GST is applicable. Offers exclude servicing, spare parts and freight. Unless otherwise stated, accessories shown are extra. Fisher Biotec reserves the right to withdraw offers at any time.