

Fisher Biotec offers a comprehensive range of quality products at competitive prices. We specialize in the manufacture of leading-edge products for Molecular Biology, Genomics and Proteomics research.

Cat. Nº	Description	Pack Size	Price \$ (ex-GST)
FB – ENZYMES Taq DNA POLYMERASE			
TAQ-1	Taq DNA Polymerase - supplied with 25mM MgCl ₂ (1ml) and 10x PCR Reaction Buffer A (1ml).	250 units	\$105
TAQ-2		500 units (2 x 250)	\$210
TAQ-3		1000 units (4 x 250)	\$420
TAQ-3-1		1000 units (1 x 1000)	\$420
TF1-1	Taq F1 DNA Polymerase - recombinant thermostable polymerase supplied with 25mM MgCl ₂ (1ml) and 10x PCR Reaction Buffer A (1ml).	250 units	\$105
TF1-2		500 units (2 x 250)	\$210
TF1-3		1000 units (4 x 250)	\$420
TF1-3-1		1000 units (1 x 1000)	\$420
TAQ-Ti-1	Taq-Ti Heat Activated DNA Polymerase - recombinant thermostable DNA polymerase with suppressed activity until heated to 92°C, supplied with 25mM MgCl ₂ (1ml) and 10x PCR Reaction Buffer B (1ml).	250 units	\$125
TAQ-Ti-2		500 units (2 x 250)	\$250
TAQ-Ti-3		1000 units (4 x 250)	\$500
TAQ-Ti-3-1		1000 units (1 x 1000)	\$500

Fisher Biotec offers customised packaging of all Taq products to meet your requirements

FB – dNTPs - NUCLEOTIDES

DN-10-100	Deoxynucleotide (dNTP) Set, 100mM	4 x 0.1 ml	\$90
DN-25-100		4 x 0.25 ml	\$180
DN-40-100		4 x 0.4 ml	\$260
DN-100-100		4 x 1 ml	\$590

The complete range of Fisher Biotec individual nucleotides is also available

DN-2M	Ready-to-Use Deoxynucleotide (dNTP) Mixes - supplied as an aliquot of an equimolar mix of each nucleotide (dATP, dCTP, dGTP, dTTP)	1 ml of 2mM equimolar mix	\$25
DN-10M		1 ml of 10mM equimolar mix	\$95
DN-10M-10		10 x 1 ml of 10mM equimolar mix	\$800
DN-1M-10		10 x 1 ml of 1mM equimolar mix	\$105

Ready-to-Use dNTP mixes can be supplied in any required combination or concentration

FB – AGAROSE

AG100	Molecular Biology Grade Agarose - ideal for separation of DNA from 100 to 50,000bp.	100 gms	\$120
AG500		500 gms (1x500)	\$530
HRA100	High Resolution Agarose - most suited for separation of fragments between 250 and 1,000 bp.	100 gms	\$940
HRA500		500 gms (1x500)	\$4155
LMA50	Low Melting Point Agarose - ideal for purification and extraction of finely resolved DNA products of >1,000bp.	50 gms	\$610
LMA100		100 gms (1x100)	\$1080

Cat. №	Description	Pack Size	Price \$ (ex-GST)
FB – REAGENTS & BUFFERS FOR PCR			
PB-1	5x PCR Buffer – with 1mM of each dNTP (does not contain MgCl2)	1 ml	\$15
PB-10		10 x 1 ml	\$105
TQRB-1		1 ml	\$15
TQRB-10	10x PCR Buffer (does not contain dNTPs or MgCl2)	10 x 1 ml	\$55
TQRB-50		50 ml	\$110
MC-1		1 ml	\$10
MC-10	25 mM Magnesium Chloride (MgCl2) – PCR grade	10 x 1 ml	\$45
MC-50		50 ml	\$90
UPW-100		100 ml	\$25
UPW-200	Ultra Pure Water - PCR grade	200 ml	\$40
UPW-500		500 ml	\$55
BSA-10		1 ml	\$25
BSA-20	Bovine Serum Albumin - molecular biology grade (10mg/ml)	2 x 1 ml	\$40
BSA-50		5 x 1 ml	\$80
GLB2-5		5 ml	\$25
GLB2-25	2x Gel Loading Buffer (GLB)	25 ml	\$55
GLB6-1		1 ml	\$15
GLB6-5		5 ml	\$45
GLB6-10	6x Gel Loading Buffer (GLB)	10 ml	\$80
TAE-50-500		500 ml	\$180
TBE-5-500		1 x 500 ml	\$110
TBE-1	10x TBE Buffer (Tris-borate-EDTA) powder – 1L of 10x buffer per sachet	4 sachets	\$195
TE8-1-1000	1x TE Buffer (Tris-EDTA), pH 8.0	1000 ml	\$105
TE7-1-500	1x TE Buffer (Tris-EDTA), pH 7.0	500 ml	\$65
TE8-1-500	1x TE Buffer (Tris-EDTA), pH 8.0	500 ml	\$65
TE8-1-100	1x TE Buffer (Tris-EDTA), pH 8.0	100 ml	\$35
TE8-1-50	1x TE Buffer (Tris-EDTA), pH 8.0	50 ml	\$20
TGB-1	10x Laemmli (Tris-gLycine Buffer) powder - 1 L of 10x buffer per sachet	4 sachets	\$320
PBS-1	10x PBS (Phosphate Buffered Saline) powder - 1 L of 10x buffer per sachet	4 sachets	\$135
FB – CLONING BIOCHEMICALS			
1758-1400-1	IPTG (Isopropyl-beta-D-Thiogalactopyranoside)	1 gm	\$30
1758-1400-5		5 gms	\$110
1758-1400-10		10 gms	\$195
1758-0300-05	X-Gal (5-Bromo-4-chloro-3-indolyl beta-D-galactopyranoside)	500 mg	\$80
1758-0300-1		1 gms	\$120
1758-0300-5		5 gms	\$475
1758-0300-10		10 gms	\$815
FB – DYES & STAINS			
ETB-10-10	Ethidium Bromide Solution (10mg/ml)	10 ml	\$60
FB – DNA/RNA INACTIVATION REAGENT			
RNX-500	DNA Eliminator, spray bottle	500 ml	\$80
RNX-500-R	DNA Eliminator, refill bottle	500 ml	\$75
RNX-1000-R	DNA Eliminator, refill bottle	2 x 500 ml	\$145

For more information about our products – free call 1800 066 077
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Australian Distributors

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Terms and Conditions

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 Offers exclude servicing, spare parts and freight.
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