



Deskripsi	No. Katalog	Ukuran	Harga
Taq DNA Polymerase	PL 1202	500 u	1.440.000
At Taq DNA Polymerase (Hotstart - 5 u/ul)	PL 3201	200 u	3.550.000
2X Taq Master Mix	PLMM01	100 app	1.440.000
2X ViRed Taq Master Mix	CLMM01	100 app	1.660.000
2X At-Taq Master Mix (Hot Start)	PLMM02	100 app	4.660.000
Viva 2-Step RT-PCR Kit w/cDNA Synthesis Kit & PCR Kit	RTPL12	100 app	4.770.000
2XOneStep Taq ReverseTrans PCR Master Mix	RTMM01	100 app	8.650.000
VIPRIMERPLUS 2019-NCOV MULTIPLEX RT-QPCR Kit	QM50811	100 app	24.750.000
Viva cDNA Syntesis Kit	cDSK01	50 app	2.660.000
dNTP Set	NP 2406	4x0.25 mL	2.770.000
dNTP Mix, 10 mM	NP 2409	0.25 mL	550.000
dNTP Mix, 10 mM	NP 2410	1 mL	1.720.000
T4 DNA Ligase 50-200 u/ul	ME4303	4000 u	880.000
DNA Amplification Kits	PL1202 K	Kit	2.990.000
VC 50 BP DNA Ladder Plus, Ready to Use, 50µg	NL 1423	100 app	1.720.000
VC 100 BP DNA Ladder Plus, Ready to Use, 50µg	NL 1407	100 app	1.440.000
VC 1 KB DNA Ladder Plus, Ready to Use, 50µg	NL 1411	100 app	720.000
VC Lambda/EcoRI MARKER 50µg	NM 2403	100 app	530.000
VC Lambda/Hindi III MARKER 50µg	NM 2407	100 app	530.000
VC Lambda/EcoRI + Hindi III MARKER 50µg	NM 2411	100 app	530.000
CENTIMARK PCR MARKER, 50µg	NM 2419	100 app	1.550.000
MILIMARK PCR MARKER, 50µg	NM 2423	100 app	1.550.000
CHROMATEIN PRESTAINED PROTEIN LADDER	PR 0602	250 ul	2.050.000
Tricolor Broad Range Prestained Protein Ladder 5-245 kDa	PR 0624	250 ul	2.330.000
6X Loading Dye	NM 0410	1 mL	170.000
ViSafe Green Gel Stain, 10000 x in water, 500 ul/pack	SD0101	0.5 mL	1.660.000
ViSafe Red Gel Stain, 10000 x in water, 500 ul/pack	SD0103	0.5 mL	1.660.000
Viva qGreen I Fluorescent Dye 20x in DMSO	SD1101	1 mL	1.660.000
Viva qGreen II Fluorescent Dye 20x in Water	SD1103	1 mL	2.440.000
GF-1 Plant DNA Extraction Kit	GF-PT-050	50 preps	1.990.000
GF-1 PCR Clean Up Kit	GF-PC-050	50 preps	1.770.000
GF-1 Gel DNA Recovery Kit	GF-GP-050	50 preps	1.770.000
GF-1 Blood DNA Extraction Kit	GF-BD-050	50 preps	2.050.000
GF-1 Blood Total RNA Extraction Kit	GF-TB-025	25 preps	4.210.000
GF-1 Bacterial DNA Extraction Kit	GF-BA-050	50 preps	2.050.000
GF-1 Tissue DNA Extraction Kit	GF-TD-050	50 preps	2.050.000
GF-1 Plasmid DNA Extraction Kit	GF-PL-050	50 preps	1.770.000
GF-1 Forensic DNA Extraction Kit	GF-FD-025	25 preps	5.490.000
GF-1 Soil Sample DNA Extraction Kit	GF-SD-025	25 preps	3.770.000
GF-1 Food DNA Extraction Kit	GF-FE-025	25 preps	3.210.000
GF-1 Viral Nucleic Acid	GF-RD-025	25 preps	2.440.000
GF-1 Total DNA Extraction Kit	GF-TR-025	25 preps	4.100.000

Acrylamide (MB Grade)	PR0603	100 g	1.940.000
Agarose (MB Grade)	PC0701	100 g	1.990.000
Agarose (MB Grade)	PC0701	500 g	7.990.000
Ammonium Persulfate (MB grade)	PR0605	25 g	710.000
Ammonium sulfate (MB Grade)	PC0902	500 g	720.000
Bis-acrylamide (MB Grade)	PR0606	50 g	1.490.000
Boric Acid (MB grade)	PR0607	500 g	980.000
Deoxyribonuclease I (DNAse I), 50 KU	PC0704	25 g	3.270.000
Dimethyl sulfoxide (DMSO) (MB Grade)	PC0906	500 ml	1.720.000
DL-Dithiothreitol (DTT) (MB Grade)	PC0705	5 g	1.550.000
EDTA Disodium Salt Dihydrate (MB Grade)	PC0706	500 g	1.880.000
Glycerol (MB Grade)	PC0908	1 L	1.330.000
IPTG (MB Grade)	PC0708	1 g	880.000
Lysozyme (MB Grade)	PC0710	1 g	720.000
Lysozyme (MB Grade)	PC0710	5 g	1.940.000
Phosphate Buffered Saline (PBS) 10X (powder)	PC0711	10 L	720.000
Proteinase K (MB Grade)	PC0712	100 mg	2.830.000
RNase A, > 2500 U/mg (MB Grade)	PC0713	250 mg	3.440.000
SDS (MB Grade)	PR0611	100 g	1.330.000
SDS (MB Grade)	PR0611	250 g	2.440.000
TAE 10X (MB Grade)	PB0940	1 L	750.000
TAE 50X (MB Grade)	PB0990	1 L	2.550.000
TBE 10X MB Grade)	PB1040	1 L	1.380.000
Phosphate Buffered Saline 1x, pH8.0, Ultra Pure Grade	PB0315	1 L	330.000
TE Buffer 10X, pH 8.0, Ultra Pure Grade	PB1245	100 ml	1.490.000
Tris (MB Grade)	PR0612	500 g	1.220.000
Tris Hydrochloride (MB Grade)	PR0614	500 g	2.330.000
Tween 20 (MB Grade)	PC0919	500 ml	1.110.000
X-GAL (MB Grade)	PC0716	100 mg	1.040.000
Tween 80	PC0924	500 ml	1.080.000
Xylene cyanol (MB Grade)	PC0718	20 g	3.100.000