

Product Name	Cat No	Size	Price
DNA Gel Extraction Kit / Norgen Canada	13100	50preps	FIICE
Total RNA Mini prep kit / Norgen Canada	17200	50preps	
Plasmid MiniPrep Kit / Norgen Canada	13300	50preps	
proteospin Endotoxin Removal Micro Kit- For Proteins and Peptides / Norgen	22800	20preps	
RNA/Protein Purification Kit / Norgen Canada	23000	· · ·	
		20preps	
Total Protein Detergent Clean-Up Kit / Norgen Canada	23300	20preps	
RNA/DNA/Protein Purification Kit / Norgen Canada	23500	20preps	
Plant/Fungi Total RNA Purification Kit Norgen Canada	25800	50preps	
Plasma / Serum Circulating RNA Purification Kit / Norgen Canada	30000	12Preps	
Gel & PCR Purification System - Solgent	GP04 - C100 GP04- C200	100preps 200preps	
Genomic DNA Prep Kit ( blood , bacteria , animal tissue ) - Solgent	GD41 - C050	50preps	
plasmid mini prep kit - Solgent	PM01-c200	200 preps	
PCR Purification Kit - Solgent	PP02 - C100	100 preps	
SPIN COLUMN & STRIP TUBE		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I
Product Name	Min order	Price unit	Price
Plasmid <b>Midiprep</b> Purification Spin Column	5X1		
Plasmid <b>Miniprep</b> Purification Spin Column	50	1	
Gel DNA and PCR Purification Spin column	50		
Genomic DNA Purification Spin Column	50		
DNA/RNA Purification Spin Column	50		
High Pure RNA Purification Spin Column	50		
96 well silica membrane DNA purifiction plate column	1		
Plate column collection	1		
Plated column for DNA extraction seal	1		
Collection Tube biocomma	50		
Collection Tube maxcell	50		
STRIP TUBE (STAARLAB GERMANY)	00		
Product Name	Cat No	Size	Price
			Frice
Rotor-Gene® Style 4-Strip Tubes and Caps, 0.1ml, Natural	11402-0400	250X4	
0.1 ml 8-Strip PCR Tubes, Low-Profile, Natural	11402-0600	125X8	
0.1 ml 8-Strip PCR Tubes, Low-Profile, white	l1402-3609	125X8	
EQUIPMENTS			
Product Name		Cat No	Price
Gradient PCR thermal cycler (DNA thermal cycler)		Max-PR96E	
Digital Overhead Stirrer		MS-40	
Propeller type 4blades		MS-C	
Micro Plat Fuge		Max2500	
HIGH-SPEED CENTRIFUGE 100-15000 RPM		MC-15	
Transformation adaptor from 1.5ml to 0.5 ml		adaptor	
ORBITAL SHAKER		GS-20	
P12-100 accessory		P12-100	
MINI Centrifuge 3000-10000 RPM		10K+C	
MINI Handheld Homogenzier 13000 RPM		MT-13K-L	
Grinding pestle		accessory	
Horizontal Gel Electrophoresis With Power Suplly		M135/2	
THERMO SHAKER INCUBATOR, R.T. +5 ~100°C		MTH-100	
THERMO SHAKER INCUBATOR, R.T.0 ~100°C		MCH-100	
RF3000 PIPETTE CONTROLLER 1-100 ml		RF3000	
RF5000 PIPETTE CONTROLLER 1-100 ml		RF5000	



TAQ DNA Product Name	Cat No	Size	Price/Rials
1 Toddot Haino	DT0201	500U	1 Hoc/Klais
Taq plus DNA Polymerase 5U/μI	DT0201	1000U	
	DT0202	10X1000U	
	DT0102	500U	
Taq DNA Polymerase 5U/μI	DT0103	1000U	
	DT0105	10X1000U	
2X Tag DNA Master Mix Red	DT0912	1.25ml	
	DT0912	5x1.25ml	
	DT0912	10x1.25ml	
	DT0912	50x1.25ml	
	DT0912	100x1.25ml	
2X Tag DNA Master Mix Blue	DT0913	1ml	
·	DT0502	500U	
Hot Start Taq DNA Polymerase	DT0503	1000U	
DELLY DNA Dolumorogo	DT0402	250U	
PfU-X DNA Polymerase,	DT0403	500U	
RT PCR	<del>.</del>		
Product Name	Cat No	Size	Price
D T ''	EX0102	10000u	
Revese Transcriptase	EX0103	5x10000u	
First Obered ODNA O with selection	EX0122	50 reac	
First Strand CDNA Synthesis Kit	EX0123	100 reac	
Dibalast DNass takihitan	EX0202	2000U	
Ribolock RNase Inhibitor	EX0203	5x2000U	
Olina (dT) 10 Deiman	EX0302	60µl	
Oligo (dT) 18 Primer	EX0402	120µl	
Random Hexamer	EX0502	60µl	
Kalluolii nexallei	Ex0503	120µl	
Real Time PCR master Mixes			
Product Name	Cat No	Size	Price
2X Multiplex Real Time PCR Smart Mix (For Probe)	SRH21-M25h	250Reac	
Real-Time PCR Kit, without EvaGreen™ 500 µℓ - solgent	SRH16-R250	250u	
Real-Time PCR Kit, with EvaGreen™ 500 $\mu\ell$ - solgent	SRH91-R250	250u	
2X Real-Time PCR Smart mix+ dNTP - solgent	SRH72-M40h	400Reac	
2X Real-Time PCR Smart mix (25 mM MgCl₂) 20X EvaGreen™, - solgent	SRH71-M40h	400Reac	
Maxima SYBER Green/ qPCR Master Mix (2X)( ROX) orgine thermo	K0221	2x1.25ml	
5Xlavamax Probe gpcr Mix Plus, ( ROX) ( 1ml:250 reaction)			
" ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	QM0102	1ml	
5Xlavamax Probe qpcr Mix Plus, ( NO ROX)( 1ml:250 reaction)	QM0202	1ml	
5Xlavamax Probe qpcr Mix Plus,(Capillary)( 1ml:250 reaction)	QM0302	1ml	
5Xlavamax EvaGreen qPCR Mix Plus, (Capillary)(0.2ml:50 reaction,	QM0402	0.2ml	
5Xlavamax Evagreen HRM, (ROX)(1ml:250 reaction)	QM0402	1ml	
5Xlavamax Evagreen HRM, (no ROX)(1ml:250 reaction)	QM0502	1ml	
Nucleotides			
Product Name	Cat No	Size	Price
1 Toddot Hullio	R0180	4X0.25ml	1
	1.0.00		<del>                                     </del>
dNTP Set (dATP,dCTP, dGTP,dTTP), 100mM	R0181	4X1ml	
dNTP Set (dATP,dCTP, dGTP,dTTP), 100mM  dNTP Mix, 10mM	R0181 R0191	4X1ml 1ml	

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Product Name	Cat No	Size	Price
IATP Solution (100 mM)	R0101	0.25ml	
dCTP Solution (100 mM)	R0102	0.25ml	
dGTP Solution (100 mM)	R0103	0.25ml	
dTTP Solution (100 mM)	R0104	0.25ml	
dUTP Solution (100 mM)	R0105	0.25ml	
ELECTEROPHORESIS PRODUCTS		l	ı
ladder			
Product Name	Cat No	Size	Price
50bp DNA Ladder, Ready To Use	LM0102	500 µl	
100bp DNA Ladder, Ready To Use	LM0212	500 µl	
1kb Plus DNA Ladder, Ready To Use	LM0302	500 µl	
6X Loading Dye, (Bromophenole blue)	L100	1ml	
PageRuler™ Unstained Protein Ladder 10 to 200 kDa	LM0431	250µl	
Prestained Protein MW Marker 26612 - 20-120 kda	LM0441	250µl	
Enzymes	LIVIOTAI	200μ1	
Product Name	Cat No	Size	Price
	K100	1350 µg	11130
Poly A (Carrier DNA/RNA)	K101	1930 µg	
Glycogen, Molecular Biology grade (20mg/ml)	DT0703	1ml	
Proteinase K, Molecular Biology grade (2011g/111)	DT0602	1ml	
• • •	DT0700	1gr	
HiPure Proteinase K- powder	DT0705	5gr	
RNase A, DNase and protease-free	EN0531	10mg	
T4 DNA Ligase, 1U/µI	DT0502	200U	
Biochemicals, PCR Reagents, Solution & Buffer	510002		
Product Name	Cat Na	Size	Price
i roduct rianic	Cat No	JIZE	
	Cat No		11100
Protein Standard Solution	R0882	1ml	11100
Protein Standard Solution Agarose (TopVision Low Melting Point)	R0882 R0801	1ml 25gr	11100
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X	R0882 R0801 DB010	1ml 25gr 1ml	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent	R0882 R0801 DB010 R0521	1ml 25gr 1ml 0.1ml(100 µl)	
Protein Standard Solution  Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X  ExGen 500 in vivo Transfection Reagent  1M Dithiothreitol (DTT)	R0882 R0801 DB010 R0521 R0861	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT)	R0882 R0801 DB010 R0521 R0861	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT)	R0882 R0801 DB010 R0521 R0861 R0862	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT) DTT (dithiothréitol)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200	1ml 25gr 1ml 0.1ml(100 μl) 1.5ml 5gr 25gr 100ml	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT) DTT (dithiothréitol)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT)  DTT (dithiothréitol)  0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300	1ml 25gr 1ml 0.1ml(100 μl) 1.5ml 5gr 25gr 100ml 1lit 250cc	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT) DTT (dithiothréitol) 0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305	1ml 25gr 1ml 0.1ml(100 μl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT)  DTT (dithiothréitol)  0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305 B310	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc 1lit	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT) DTT (dithiothreitol) 0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0) SSC 20X buffer	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305 B310 B400	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc 1lit 250cc	
Protein Standard Solution Agarose (TopVision Low Melting Point) Safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT) DTT (dithiothreitol)  0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0)  SSC 20X buffer	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305 B310 B400 B400	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc 1lit 250cc 500cc	
Protein Standard Solution Agarose (TopVision Low Melting Point) Safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT) DTT (dithiothreitol)  0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0)  SSC 20X buffer	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305 B310 B400 B405 B410	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc 1lit 250cc 500cc 1lit	
Protein Standard Solution Agarose (TopVision Low Melting Point) Safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent IM Dithiothreitol (DTT) DTT (dithiothreitol)  0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0)  SSC 20X buffer  10X Stock Phosphate-buffered Saline (PBS)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305 B310 B400 B400 B405 B410 B500	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc 1lit 250cc 500cc 1lit 250cc	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT) DTT (dithiothreitol) 0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0) SSC 20X buffer 10X Stock Phosphate-buffered Saline (PBS)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305 B310 B400 B400 B405 B410 B500 B505	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc 1lit 250cc 500cc 1lit 250cc 500cc 500cc	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT)  DTT (dithiothreitol)  0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0)  SSC 20X buffer  10X Stock Phosphate-buffered Saline (PBS)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305 B310 B400 B405 B410 B500 B505 B510	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc 1lit 250cc 500cc 1lit 250cc 500cc 1lit 250cc 1lit	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT) DTT (dithiothreitol) 0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0) SSC 20X buffer 10X Stock Phosphate-buffered Saline (PBS)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305 B310 B400 B400 B405 B410 B500 B505	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc 1lit 250cc 500cc 1lit 250cc 500cc 500cc	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT)  DTT (dithiothreitol)  0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0)  SSC 20X buffer  10X Stock Phosphate-buffered Saline (PBS)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305 B310 B400 B405 B410 B500 B505 B510	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc 1lit 250cc 500cc 1lit 250cc 500cc 1lit 250cc 1lit	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT) DTT (dithiothreitol) 0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0) SSC 20X buffer 10X Stock Phosphate-buffered Saline (PBS)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305 B310 B400 B400 B405 B410 B500 B505 B510 B600	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc 1lit 250cc 500cc 1lit 250cc 500cc 1lit 250cc 500cc 1lit 250cc	
Protein Standard Solution Agarose (TopVision Low Melting Point) safe view - DNA safe stain- 20000X ExGen 500 in vivo Transfection Reagent 1M Dithiothreitol (DTT) DTT (dithiothreitol) 0.5M Ethylenediamine Tetraacetic Acid (EDTA), (pH 8.0) SSC 20X buffer 10X Stock Phosphate-buffered Saline (PBS)	R0882 R0801 DB010 R0521 R0861 R0861 R0862 B200 B210 B300 B305 B310 B400 B405 B410 B500 B505 B510 B600 B605	1ml 25gr 1ml 0.1ml(100 µl) 1.5ml 5gr 25gr 100ml 1lit 250cc 500cc 500cc	

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Product Name	Cat No	Size	Price
25mM MgCl2	B20	1.25ml	
100mM MgCl2	B22	1.25ml	
1M MgSO4	B800	100ml	
5M NaOH	B900	1Litr	
10M NaOH	B950	1Litr	
Triton X-100 (Romil)		1Litr	
Lysozyme norgen Canada	41805	1gr	
IDTC diavana from	R0391	1gr	
IPTG, dioxane-free	R0391	5gr	
X-Gal Solution, ready-to-use	R0941	10ml	
X-Gal	R0404	1gr	
O 111 Til ( ) ( ) ( )	593-84-0	250gr	
Guanidine Thiocyanate (گوانیدین تیوسیانات)	593-84-0	1kg	
Orgine Amersco USA Maxcell labling	593-84-0	5kg	
waxoon abiing	593-84-0	25kg	
	50-01-1	250gr	
(گوانیدین هیدروکلروراید) Guanidine Hydrocholoride (گوانیدین هیدروکلروراید)	50-01-1	1kg	
Orgine Amersco USA Maxcell labling	50-01-1	5kg	
Maxcell lability	50-01-1	25kg	
	MT025	25ml	
	MT050	50ml	
MaxZol (Trizol Reagent) (ترايزول)	MT100	100ml	
يكبار تقطير	MT250	250ml	
	MT1000	1Lit	
MaxZol (ultra Trizol Reagent (اولترا تزايزول)	MUT025	25ml	
دوبار تقطير	MUT050	50ml	
	MUT100	100ml	
	MUT250	250ml	
	MUT1000	1Lit	
	MD300	50ml	
DEPC Treated Water	MD310	100ml	
DEL O Treated Water	MD320	500ml	
	MR400	50ml	
RNA Later Solution	MR410	100ml	
	MR420	500ml	
Water, nuclease-free	MM500	1.25ml	
Phenol: Chloroform Isoamyl Alcohol	MM600	1000ml	
Phenol Saturated Solution For DNA Extraction, RTU, pH: 8.0	MM700	1000ml	
RESTRICTION ENZYME (AX)	1411417 00	10001111	<u> </u>
NUCLEIC ACID ISOLATION KIT			
Product Name	Cat No	Size	Price
maxspine super RNA extraction kit (tissue,blood,plasma,bacterial,plant,cell)		50 preps	11100
TRIZO & COLUMN BASE	K1010	100 preps	
maxspine Genomic DNA Extraction kit -100 preps (virus,plasma	K1020	50 preps	
serum,blood,tissue)		100 preps	
	K1030	50 preps	
Maxspine RNA Extraction kit (virus)		100 preps	
manuania Disulfita madification	1/4040	50 preps	
maxspin Bisulfite modification genomic DNA kit	K1040	100 preps	

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