

## CURRENT PROMOTIONS

Valid through March 31, 2019



### DNA and RNA Isolation Kits **45% OFF**

The Aurum total RNA mini kit produces high-quality DNA-free total RNA from a wide range of starting materials, including cultured cells, bacteria, and yeast, as well as animal and plant tissues.

The easy-to-use Aurum Plasmid Mini Kit improves the efficiency and throughput of plasmid purifications with a simple bind-wash-elute protocol using silica membranes.

Catalog	Description	List Price	Promo Price	Promotion Code
7326820	Aurum Total RNA Mini Kit, 50 preps	\$340	<b>\$187.00</b>	<b>PURERNA19CAD</b>
7326830	Aurum Total RNA Fatty and Fibrous Tissue Kit, 50 preps	\$519	<b>\$285.45</b>	<b>PURERNA19CAD</b>
7326400	Aurum Plasmid Mini Kit, 100 preps	\$291	<b>\$160.05</b>	<b>45OFFPLASMIDPREPCAD</b>



### T100 Thermal Cycler **\$3,200**

The compact and gradient enabled T100 thermal cycler is simple to use and includes a touch screen interface, USB port for transferring protocols and many other features to make your cycling the easiest part of your day!

Catalog	Description	List Price	Promo Price	Promotion Code
1861096	T100 Thermal Cycler	\$6,582	<b>\$3,200</b>	<b>T100SALE19CAD</b>



### Mini-Sub Cell and Sub-Cell GT Cells **35% OFF**

The Mini-Sub cell GT cell can resolve up to 30 samples; its short, narrow format allows 7 and 10 cm runs with speed, simplicity, and economy.

The Sub-Cell GT Cell is the most versatile of the submerged horizontal DNA electrophoresis cells in the Sub-Cell family, offering the greatest choice of gel lengths, sample combs, and separation modes.

Catalog	Description	List Price	Promo Price	Promotion Code
1704406	Mini-Sub Cell GT Horizontal Electrophoresis System, 7x7 cm tray, with casting gates	\$561	<b>\$364.65</b>	<b>35OFFSUBCELLCAD</b>
1704466	Mini-Sub Cell GT Horizontal Electrophoresis System, 7x10 cm tray	\$555	<b>\$360.75</b>	<b>35OFFSUBCELLCAD</b>
1704486	Mini-Sub Cell GT Horizontal Electrophoresis System, 7x7 cm tray, with casting gates and mini-gel caster	\$669	<b>\$434.85</b>	<b>35OFFSUBCELLCAD</b>
1704467	Mini-Sub Cell GT Horizontal Electrophoresis System, 7x10 cm tray, with mini-gel caster	\$669	<b>\$434.85</b>	<b>35OFFSUBCELLCAD</b>
1704487	Mini ReadySub-Cell GT Horizontal Electrophoresis Cell for precast gels	\$456	<b>\$296.40</b>	<b>35OFFSUBCELLCAD</b>
1704401	Sub-Cell GT Horizontal Electrophoresis System, 15x10 cm tray	\$981	<b>\$637.65</b>	<b>35OFFSUBCELLCAD</b>
1704402	Sub-Cell GT Horizontal Electrophoresis System, 15x15 cm tray, with casting gates	\$981	<b>\$637.65</b>	<b>35OFFSUBCELLCAD</b>
1704403	Sub-Cell GT Horizontal Electrophoresis System, 15x20 cm tray	\$1,002	<b>\$651.30</b>	<b>35OFFSUBCELLCAD</b>
1704404	Sub-Cell GT Horizontal Electrophoresis System, 15x25 cm tray	\$981	<b>\$637.65</b>	<b>35OFFSUBCELLCAD</b>
1704481	Sub-Cell GT Horizontal Electrophoresis System, 15x10 cm tray, with gel caster	\$1,080	<b>\$702.00</b>	<b>35OFFSUBCELLCAD</b>
1704482	Sub-Cell GT Horizontal Electrophoresis System, 15x15 cm tray, with gel caster and casting gates	\$1,080	<b>\$702.00</b>	<b>35OFFSUBCELLCAD</b>
1704483	Sub-Cell GT Horizontal Electrophoresis System, 15x20 cm tray, with gel caster	\$1,080	<b>\$702.00</b>	<b>35OFFSUBCELLCAD</b>
1704484	Sub-Cell GT Horizontal Electrophoresis System, 15x25 cm tray, with gel caster	\$1,080	<b>\$702.00</b>	<b>35OFFSUBCELLCAD</b>

Discount is based on list price. Promotion does not apply in addition to institutional discount already offered. Valid only in Canada. Offer expires March 31, 2019.

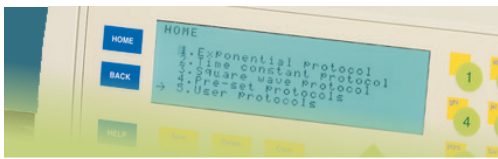
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### Lipid Transfection Reagents **40% OFF**

**Powerful, efficient transfection** Choose TransFectin Lipid Reagent for high efficiency transfection of your cell lines or primary cells, including difficult-to-transfect cells. The proprietary mixture of cationic compound and the co-lipid DOPE is designed to provide high expression levels with reduced cytotoxicity.

Use siLentFect Lipid Reagent for the transfection of cultured mammalian cells with short interfering RNA (siRNA). The proprietary mixture of a cationic compound and a co-lipid is designed to provide high-efficiency transfection with reduced cytotoxicity.

Catalog	Description	List Price	Promo Price	Promotion Code
1703350	TransFectin Lipid Reagent, 0.5 ml	\$277	<b>\$166.20</b>	<b>TRANSFECTBETTERCAD</b>
1703351	TransFectin Lipid Reagent, 1 ml	\$519	<b>\$311.40</b>	<b>TRANSFECTBETTERCAD</b>
1703360	siLentFect Lipid Reagent for RNAi, 0.5 ml	\$340	<b>\$204.00</b>	<b>TRANSFECTBETTERCAD</b>
1703361	siLentFect Lipid Reagent for RNAi, 1 ml	\$590	<b>\$354.00</b>	<b>TRANSFECTBETTERCAD</b>



### Gene Pulser Xcell and Micropulser electroporators **40% OFF**

The MicroPulser Electroporator is simple yet versatile and enables safe and reproducible transformation of bacteria, yeast, and other microorganisms.

The Gene Pulser Xcell system is a modular electroporation system for transfecting every cell type.

Catalog	Description	List Price	Promo Price	Promotion Code
1652100	MicroPulser Electroporator	\$3,311	<b>\$1,986.60</b>	<b>40OFFGENEPULSERCAD</b>
1652660	Gene Pulser Xcell Total System	\$11,600	<b>\$6,960.00</b>	<b>40OFFGENEPULSERCAD</b>
1652661	Gene Pulser Xcell Eukaryotic System	\$10,768	<b>\$6,460.80</b>	<b>40OFFGENEPULSERCAD</b>
1652662	Gene Pulser Xcell Microbial System	\$9,673	<b>\$5,803.80</b>	<b>40OFFGENEPULSERCAD</b>



### PowerPac Power Supplies **35% OFF**

Bio-Rad offers a complete line of high-quality electrophoresis power supplies for the most demanding electrophoretic techniques. From basic to high-voltage capacity, PowerPac power supplies provide simple programming in a compact, stackable case.

Catalog	Description	List Price	Promo Price	Promotion Code
1645050	PowerPac Basic Power Supply	\$525	<b>\$341.25</b>	<b>PPAC35CAD</b>
1645052	PowerPac HC Power Supply	\$1,201	<b>\$780.65</b>	<b>PPAC35CAD</b>
1645056	PowerPac HV Power Supply	\$3,405	<b>\$2,213.25</b>	<b>PPAC35CAD</b>
1645070	PowerPac Universal Power Supply	\$3,497	<b>\$2,273.05</b>	<b>PPAC35CAD</b>



### Nuclear Staining Dyes **20% OFF**

PureBlu Nuclear Staining Dyes are designed to specifically stain the nuclei of cells in fixed and unfixed samples for fluorescence microscopy and cell imaging applications.

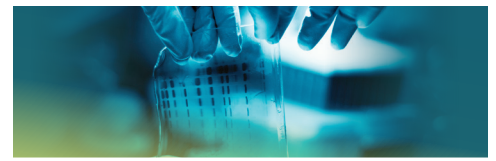
Based on the well-recognized DAPI and Hoechst 33342 chemistries, PureBlu Dyes are offered in a ready-to-reconstitute, high-purity powder format. PureBlu DAPI and PureBlu Hoechst 33342 Dyes are both ready to use after a single dilution — no weighing required.

Catalog	Description	List Price	Promo Price	Promotion Code
1351303	PureBlu DAPI Nuclear Staining Dye, Pkg of 5 vials, 50 µg each, DAPI nuclear staining dye powder	\$155	<b>\$124.00</b>	<b>SAVE20PUREBLUCAD</b>
1351304	PureBlu Hoechst 33342 Nuclear Staining Dye, Pkg of 5 vials, 56 µg each, Hoechst 33342 nuclear staining dye powder	\$155	<b>\$124.00</b>	<b>SAVE20PUREBLUCAD</b>



For more information:  
sales\_canada@bio-rad.com, 1-800-368-1808

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### Faster IP! SureBeads! **30% OFF**

SureBeads Magnetic Beads are designed for quick and easy immunoprecipitation (IP) and protein complex pull-down. Advantages include: easier and faster IP, high specific binding with reduced sample handling, and unique surface chemistry enables you to use less antibody.

Catalog	Description	List Price	Promo Price	Promotion Code
1614011	SureBeads Protein A Magnetic Beads, 1 ml	\$130	<b>\$91.00</b>	<b>30OFFSUREBEADSCAD</b>
1614013	SureBeads Protein A Magnetic Beads, 3 ml	\$240	<b>\$168.00</b>	<b>30OFFSUREBEADSCAD</b>
1614021	SureBeads Protein G Magnetic Beads, 1 ml	\$130	<b>\$91.00</b>	<b>30OFFSUREBEADSCAD</b>
1614023	SureBeads Protein G Magnetic Beads, 3 ml	\$240	<b>\$168.00</b>	<b>30OFFSUREBEADSCAD</b>
1614813	SureBeads Starter Kit Protein A, contains 2x3 ml protein A beads suspension (10 mg beads/ml suspension) and a 16-tube magnetic rack	\$860	<b>\$602.00</b>	<b>30OFFSUREBEADSCAD</b>
1614823	SureBeads Starter Kit Protein G, contains 2x3 ml protein G bead suspension (10 mg beads/ml suspension) and a 16-tube magnetic rack	\$860	<b>\$602.00</b>	<b>30OFFSUREBEADSCAD</b>
1614833	SureBeads Starter Kit Protein A and G, contains 3 ml protein G bead suspension, 3 ml protein A bead suspension (10 mg beads/ml suspension), and 16-tube magnetic rack	\$860	<b>\$602.00</b>	<b>30OFFSUREBEADSCAD</b>
1614916	16-Tube SureBeads Magnetic Rack	\$515	<b>\$360.50</b>	<b>30OFFSUREBEADSCAD</b>



### Free Mini-PROTEAN Tetra 2-gel Cell

with the purchase of five boxes of Mini-PROTEAN TGX precast gels!

Catalog	Description	List Price	Promo Price	Promotion Code
1658005	Mini-PROTEAN Tetra Vertical Electrophoresis Cell for Mini Precast Gels, 2-gel vertical electrophoresis system, includes electrode assembly, tank, lid with power cables, mini cell buffer dam	\$690	<b>FREE with the purchase of 5 boxes of gels</b>	<b>5TETRACAD</b>
Multiple options available	5 boxes of Mini-PROTEAN TGX Precast Protein Gels, pkg of 10	\$775 for 5 boxes	<b>\$775 for 5 boxes</b>	<b>5TETRACAD</b>



### Trans-Blot Turbo Transfer System **25% OFF**

Transfer up to 4 gels in 3 minutes!

The Trans-Blot Turbo Transfer System is a high-performance western blotting transfer system designed to provide rapid transfers with high efficiency.

Catalog	Description	List Price	Promo Price	Promotion Code
1704150	Trans-Blot Turbo Transfer System	\$4,401	<b>\$3,300.75</b>	<b>25OFFTRANSBLOTCAD</b>
17001915	Trans-Blot Turbo Transfer Starter System, Midi Nitrocellulose	\$4,536	<b>\$3,402.00</b>	<b>25OFFTRANSBLOTCAD</b>
17001917	Trans-Blot Turbo Transfer Starter System, Mini PVDF	\$4,528	<b>\$3,396.00</b>	<b>25OFFTRANSBLOTCAD</b>
17001918	Trans-Blot Turbo Transfer Starter System, Mini Nitrocellulose	\$4,513	<b>\$3,384.75</b>	<b>25OFFTRANSBLOTCAD</b>
17001919	Trans-Blot Turbo Transfer Starter System, Midi PVDF	\$4,556	<b>\$3,417.00</b>	<b>25OFFTRANSBLOTCAD</b>



### Clarity Max Western ECL Substrate **30% OFF**

Clarity Max Western ECL Substrate exhibits superior visual limit of detection versus other commonly used high-performance ECL substrates on the market providing low femtogram-level sensitivity.

Compatible with any HRP-conjugated secondary antibody and ideal for both digital and film-based imaging.

Catalog	Description	List Price	Promo Price	Promotion Code
1705062	Clarity Max Western ECL Substrate, 100 ml	\$441	<b>\$308.70</b>	<b>30OFFCLARITYMAXCAD</b>

Bio-Rad's real-time thermal cyclers are licensed real-time thermal cyclers under Applera's U.S. Patent Number 6,814,934 B1 for use in research, human in vitro diagnostics, and all other fields except veterinary diagnostics.

Bio-Rad's thermal cyclers are covered by one or more of the following U.S. patents or their foreign counterparts owned by Eppendorf AG: U.S. Patent Numbers 6,767,512 and 7,074,367.

SureBeads are manufactured with magnetic bead technology from JSR Life Sciences.

ECL is a trademark of GE Healthcare. Precision Plus Protein Standards are sold under license from Life Technologies Corporation, Carlsbad, CA, for use only by the buyer of the product. The buyer is not authorized to sell or resell this product or its components. SuperSignal is a trademark of Thermo Fisher Scientific Inc.

Clarity Max Western ECL Substrate is manufactured by Cyanagen Srl and is the subject of patent application numbers US7855287, EP1950207, US9040252, AU2011202658, CA2742025, US8129136, and EP1962095, together with other equivalent granted patents and patent applications in other countries like CN102313732.

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