

Secondary Antibodies From Cell Signaling Technology® (CST)

HRP, AP, Biotinylated, Alexa Fluor® and DyLight™



Until Mar. 31st, 2025

NOW AVAILABLE
AT MEDSTORE

For your convenience, Cell Signaling Technology® (CST) offers a wide selection of secondary antibodies, chemical modulators, and detection reagents, as well as standard buffers and experimental controls. These same reagents are also used in-house for antibody validation in applications including western blotting, immunohistochemistry, flow cytometry, and immunofluorescent analysis and therefore work optimally with our primary antibodies.

Western blot	ITEM#/SIZE	PROMOTIONAL PRICE*
HRP		
Anti-rabbit IgG, HRP-linked Antibody	7074P2 - 100 ul	\$112.50
	7074S - 1 ml	\$211.50
	7074V - 5 ml	\$677.25
Anti-mouse IgG, HRP-linked Antibody	7076P2 - 100 ul	\$112.50
	7076S - 1 ml	\$211.50
	7076V - 5 ml	\$677.25
Anti-rat IgG, HRP-linked Antibody	7077S - 1 ml	\$211.50
Anti-biotin, HRP-linked Antibody	7075S - 1 ml	\$199.50
Anti-biotin (D5A7) Rabbit mAb (HRP Conjugate)	5571S - 1 ml	\$194.24
Mouse Anti-rabbit IgG (Conformation Specific) (L27A9) mAb (HRP Conjugate)	5127S - 100 ul	\$252.75
Mouse Anti-Rabbit IgG (Light-Chain Specific) (D4W3E) mAb (HRP Conjugate)	93702S - 100 ul	\$213.75
Rabbit Anti-Mouse IgG (Light Chain Specific) (D3V2A) mAb (HRP Conjugate)	58802S - 100 ul	\$252.75
Goat Anti-Mouse IgG, Light-Chain Specific Antibody (HRP Conjugate)	91196S - 1 ml	\$242.25
Goat Anti-Rat IgG, Light-Chain Specific Antibody (HRP Conjugate)	98164S - 1 ml	\$242.25
Goat Anti-Mouse IgG1, Fc gamma Specific Antibody (HRP Conjugate)	96714S - 1 ml	\$201.75
Goat Anti-Mouse IgG2a, Fc gamma Specific Antibody (HRP Conjugate)	33416S - 1 ml	\$201.75
Goat Anti-Mouse IgG2b, Fc gamma Specific Antibody (HRP Conjugate)	43593S - 1 ml	\$201.75
Goat Anti-Mouse IgG2c, Fc gamma Specific Antibody (HRP Conjugate)	56970S - 1 ml	\$201.75
Goat Anti-Mouse IgG3, Fc gamma Specific Antibody (HRP Conjugate)	75952S - 1 ml	\$201.75
Anti-Human IgG, Fc gamma Fragment Specific, HRP-Linked Antibody	32935S - 1 ml	\$299.25
Anti-Human IgM, Fc μ Fragment Specific, HRP-Linked Antibody	51821S - 1.5 ml	\$311.25
Anti-Blue (2D2F11) Mouse mAb (HRP Conjugate)	46387S - 100 ul	\$318.74
AP		
Anti-rabbit IgG, AP-linked Antibody	7054S - 1 ml	\$211.50
Anti-mouse IgG, AP-linked Antibody	7056S - 1 ml	\$211.50
Goat Anti-Mouse IgG1 Antibody (AP Conjugate)	48253S - 1 ml	\$262.50

Western blot	ITEM#/SIZE	PROMOTIONAL PRICE*
Goat Anti-Mouse IgG2a Antibody (AP Conjugate)	61906S - 1 ml	\$262.50
Goat Anti-Mouse IgG2b Antibody (AP Conjugate)	75689S - 1 ml	\$262.50
Goat Anti-Mouse IgG2c Antibody (AP Conjugate)	88602S - 1 ml	\$262.50
Goat Anti-Mouse IgG3 Antibody (AP Conjugate)	96356S - 1 ml	\$262.50
Biotinylated		
Anti-rabbit IgG (H+L), Biotinylated Antibody	14708S - 1 ml	\$211.50
Anti-mouse IgG (H+L), Biotinylated Antibody	14709S - 1 ml	\$211.50
Goat Anti-Mouse IgG1 Antibody (Biotin Conjugate)	24405S - 1 mg	\$415.50
Goat Anti-Mouse IgG2a Antibody (Biotin Conjugate)	61663S - 1 mg	\$415.50
Goat Anti-Mouse IgG2b Antibody (Biotin Conjugate)	75607S - 1 ml	\$415.50
Goat Anti-Mouse IgG2c Antibody (Biotin Conjugate)	88372S - 1 mg	\$415.50
Goat Anti-Mouse IgG3 Antibody (Biotin Conjugate)	20985S - 1 mg	\$415.50
Mouse Anti-rabbit IgG (Conformation Specific) (L27A9) mAb	3678S - 100 ul	\$213.75
Mouse Anti-rabbit IgG (Light-Chain Specific) (D4W3E) mAb	45262S - 100 ul	\$261.00
Anti-biotin (D5A7) Rabbit mAb	5597S - 100 ul	\$369.00

Immunohistochemical	ITEM#/SIZE	PROMOTIONAL PRICE*
SignalStain® Boost IHC Detection Reagent (HRP, Rabbit)	8114P - 1 ml	\$57.00
	8114S - 15 ml	\$529.50
SignalStain® Boost IHC Detection Reagent (HRP, Mouse)	8125P - 1 ml	\$57.00
	8125S - 15 ml	\$529.50
SignalStain® Boost IHC Detection Reagent (HRP, Rat)	72838S - 15 ml	\$366.00
SignalStain® Boost IHC Detection Reagent (HRP, Goat)	63707S - 15 ml	\$366.00
SignalStain® Boost IHC Detection Reagent (AP, Rabbit)	18653S - 15 ml	\$421.50
SignalStain® Boost IHC Detection Reagent (AP, Mouse)	31926S - 15ml	\$366.00
SignalStain® Boost IHC Detection Reagent (AP, Rat)	15764S - 15 ml	\$366.00
SignalStain® Boost IHC Detection Reagent (AP, Goat)	26927S - 15 ml	\$366.00

Immunoprecipitation	ITEM#/SIZE	PROMOTIONAL PRICE*
Anti-mouse IgG (H+L), F(ab') ₂ Fragment (Sepharose® Bead Conjugate)	5946S - 1 ml	\$183.75
Anti-rabbit IgG F(ab') ₂ Fragment (Sepharose® Bead Conjugate)	6990S - 1 ml	\$183.75

Please turn over to next page

For Research Use Only. Not For Use In Diagnostic Procedures.

*TERMS & CONDITIONS: Offer valid in Canada only. Expires March 31st, 2025. Discount is eligible for products listed on this flyer. Eligible products get discounted automatically when added to cart. Promotion not valid for cash or cash equivalent towards purchase(s). No substitutions. Offer may not be applied to existing, pending or prior orders. Cannot be combined with any other promotion or discount. One or more of these products are covered by patents, trademarks and/or copyrights owned or controlled by New England Biolabs, Inc. For more information, please email us at gbd@neb.com

Howard Cukier, Ph.D.
Regional Manager,
Ontario and Manitoba
Cell: (416) 527 2352
cukier@neb.com

Nicholas Prevedel, MSc.
Associate Field Sales Representative,
Ontario and Manitoba
Cell: (437) 431-8820
nprevedel@neb.com



Secondary Antibodies From Cell Signaling Technology® (CST)



HRP, AP, Biotinylated, Alexa Fluor® and DyLight™

Until Mar. 31st, 2025

For your convenience, Cell Signaling Technology® (CST) offers a wide selection of secondary antibodies, chemical modulators, and detection reagents, as well as standard buffers and experimental controls. These same reagents are also used in-house for antibody validation in applications including western blotting, immunohistochemistry, flow cytometry, and immunofluorescent analysis and therefore work optimally with our primary antibodies.

Immunofluorescent/Flow cytometric	ITEM#/SIZE	PROMOTIONAL PRICE*
Anti-mouse IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor® 488 Conjugate)	4408S - 250 ul	\$242.25
Anti-mouse IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor® 555 Conjugate)	4409S - 250 ul	\$242.25
Anti-mouse IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor® 647 Conjugate)	4410S - 250 ul	\$267.75
Anti-rabbit IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor® 488 Conjugate)	4412S - 250 ul	\$242.25
Anti-rabbit IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor® 555 Conjugate)	4413S - 250 ul	\$242.25
Anti-rabbit IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor® 647 Conjugate)	4414S - 250 ul	\$242.25
Anti-rat IgG (H+L), (Alexa Fluor® 488 Conjugate)	4416S - 250 ul	\$201.00
Anti-rat IgG (H+L), (Alexa Fluor® 555 Conjugate)	4417S - 250 ul	\$201.00
Anti-rat IgG (H+L), (Alexa Fluor® 647 Conjugate)	4418S - 250 ul	\$194.24
Anti-rabbit IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor® 594 Conjugate)	8889S - 250 ul	\$242.25
Anti-mouse IgG (H+L), F(ab') ₂ Fragment (Alexa Fluor® 594 Conjugate)	8890S - 250 ul	\$242.25

Immunofluorescent/Flow cytometric	ITEM#/SIZE	PROMOTIONAL PRICE*
Anti-rabbit IgG (H+L), F(ab') ₂ Fragment (PE Conjugate)	79408S - 250 µl	\$292.50
Anti-mouse IgG (H+L), F(ab') ₂ Fragment (PE Conjugate)	59997S - 250 µl	\$292.50
Anti-biotin (D5A7) Rabbit mAb (Alexa Fluor® 647 Conjugate)	16555S - 250 µl	\$307.50
Anti-biotin (D5A7) Rabbit mAb (PE Conjugate)	39681S - 250 µl	\$292.50
Anti-biotin (D5A7) Rabbit mAb (Alexa Fluor® 488 Conjugate)	5708S - 250 µl	\$471.00
Anti-rabbit IgG (H+L) (DyLight™ 800 4X PEG Conjugate)*	5151P - 100 µl	\$120.00
	5151S - 500 µl	\$240.75
Anti-mouse IgG (H+L) (DyLight™ 800 4X PEG Conjugate)*	5257P - 100 µl	\$120.00
	5257S - 500 µl	\$240.75
Anti-rabbit IgG (H+L) (DyLight™ 680 Conjugate)*	5366P - 100 µl	\$120.00
	5366S - 500 µl	\$240.75
Anti-mouse IgG (H+L) (DyLight™ 680 Conjugate)*	5470P - 100 µl	\$120.00
	5470S - 500 µl	\$240.75
DyLight™ 350 Phalloidin	12848S - 300 units	\$528.00
DyLight™ 488 Phalloidin	12935S - 300 units	\$528.00
DyLight™ 554 Phalloidin	13054S - 300 units	\$528.00
DyLight™ 594 Phalloidin	12877S - 300 units	\$528.00
DyLight™ 650 Phalloidin	12956S - 300 units	\$528.00

*Compatible with LI-COR® imaging systems.

Custom Antibody Conjugation

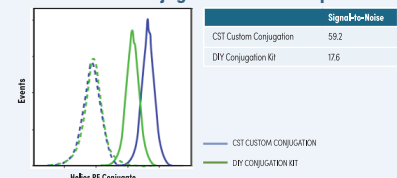
Looking for a specific antibody conjugate? Cell Signaling Technology (CST) can conjugate it for you.

- Validated, optimized, and tested for stability to the same standards as the conjugated antibodies available in our catalog.
- Save time and avoid the pitfalls associated with do-it-yourself (DIY) kits.
- Need to validate the conjugated antibody yourself? We also offer basic conjugation services to match your timeline and budget needs.

Advantages of CST Custom Conjugation:

- Flexible:** Tiered service offerings range from basic antibody conjugation to full validation and stability testing of conjugates.
- Validated:** Conjugates are tested in key applications using biologically relevant cell systems and controls.
- Optimized:** Flexible conjugation chemistry, free dye and/or antibody purification, and identification of optimal degree of labeling (DOL) are utilized to ensure the best signal-to-noise ratio.
- Support:** Receive consultation and technical support from the conjugation experts who produce our ready-made conjugates.

CST Custom Conjugates Deliver Superior Performance



DIY Conjugation Kit compared to CST Custom Conjugation: Comparison of PE conjugation of Helios (DBW4X) XP® Rabbit mAb by flow cytometry, using CST custom conjugation method (blue) or another company's DIY conjugation kit (green), on both RL-7 (dashed lines), a low-expressing cell line, and Jurkat (solid lines), a high-expressing cell line. A comparison of the calculated signal-to-noise ratio is also shown. Avoid the inefficiencies caused by DIY conjugation such as suboptimal labeling, interference with specificity, and/or destabilization/degradation that can negatively affect antibody performance and decrease yields.

www.cst-science.com/customconjugation

*TERMS & CONDITIONS: Offer valid in Canada only. Expires March 31st, 2025. Discount is eligible for products listed on this flyer. Eligible products get discounted automatically when added to cart. Promotion not valid for cash or cash equivalent towards purchase(s). No substitutions. Offer may not be applied to existing, pending or prior orders. Cannot be combined with any other promotion or discount. One or more of these products are covered by patents, trademarks and/or copyrights owned or controlled by New England Biolabs, Inc. For more information, please email us at gbd@neb.com

Howard Cukier, Ph.D.
Regional Manager,
Ontario and Manitoba
Cell: (416) 527 2352
cukier@neb.com

Nicholas Prevedel, MSc.
Associate Field Sales Representative,
Ontario and Manitoba
Cell: (437) 431-8820
nprevedel@neb.com



New England Biolabs Ltd. is the exclusive Canadian distributor for Cell Signaling Technology, Inc. New England Biolabs Ltd. Tel: 1-800-387-1095 | Fax: 1-800-563-3789 | info.ca@neb.com | www.neb.ca