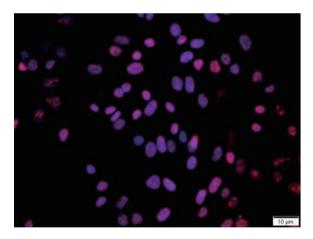
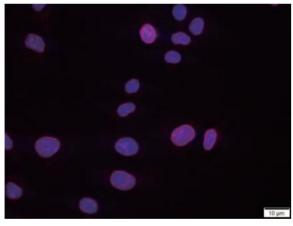
■ IF Related Reagents

Cat. No.	Product Name	Size	List Price
E-IR-R122	Triton X-100	10 mL/50 mL/100 mL	\$15/\$40/\$60
E-IR-R103	DAPI Reagent (1 µg/mL)	5 mL/10 mL/50 mL	\$20/\$35/\$105
E-IR-R119	Anti-Fluorescence Quenching Agent	5 mL/15 mL/50 mL	\$50/\$130/\$350
E-IR-R323	Immunol Fluorescence Staining Kit (Anti-Rabbit IgG-FITC)	50 Assays/100 Assays/200 Assays	\$90/\$160/\$280
E-IR-R321	Immunol Fluorescence Staining Kit (Anti-Rabbit IgG-Cyanine3)	50 Assays/100 Assays/ 200 Assays	\$90/\$160/\$280
E-IR-R327	Immunol Fluorescence Staining Kit (Anti-Rabbit IgG-Elab Fluor® 594)	50 Assays/100 Assays/ 200 Assays	\$90/\$160/\$280
E-IR-R324	Immunol Fluorescence Staining Kit (Anti-Mouse IgG-FITC)	50 Assays/100 Assays/ 200 Assays	\$90/\$160/\$280
E-IR-R322	Immunol Fluorescence Staining Kit (Anti-Mouse IgG-Cyanine3)	50 Assays/100 Assays/ 200 Assays	\$90/\$160/\$280
E-IR-R328	Immunol Fluorescence Staining Kit (Anti-Mouse IgG-Elab Fluor® 594)	50 Assays/100 Assays/ 200 Assays	\$90/\$160/\$280

Experimental Validation



HeLa cells, using E-IR-R122, E-IR-R328 and Ki67 antibody $(400 \times)$

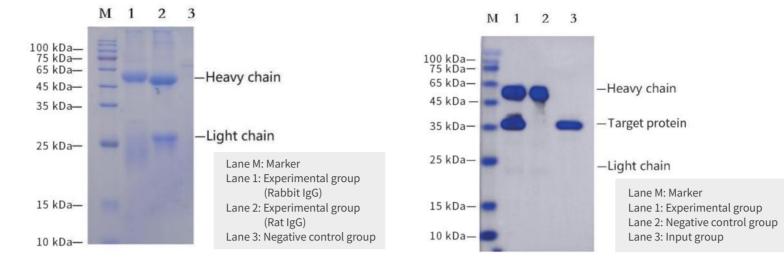


U-2 OS cells, using E-IR-R122, E-IR-R328 and Lamin B1 antibody $(400 \times)$

IP Related Reagents

Cat. No.	Product Name	Size	List Price
EA-IP-K007M	IP/CoIP Kit (Magnetic Beads)	50 T	\$700
EA-IP-K007	IP/CoIP Kit (Agarose)	50 T	\$700
EA-IP-K003	Anti-MYC (EQKLISEED) FAST IP Kit	50 T	\$950
EA-IP-K002	Anti-HA (YPYDVPDYA) FAST IP Kit	50 T	\$950
EA-IP-K005	Anti-V5 (GKPIPNPLLGLDST) FAST IP Kit (Agarose)	50 T	\$950

Experimental Validation



Protein A/G magnetic beads (EA-IP-K007M)

Recognized by Scientific Authorities

Elabscience[®]: Most recommended & trusted antibody reagent supplier (CiteAb, 2021).

Elabscience[®] antibody-related reagents have been cited in over 600 SCI papers, published in top journals such as *Cell, Nature Nanotechnology*, and *Nature* Communications.

- TFPI is a colonic crypt receptor for TcdB from hypervirulent clade 2 C. difficile. (*Cell*, 2022)
- Products: 2-step plus Poly-HRP Anti Rabbit/Mouse IgG Detection System (E-IR-R213)
- Photothermal therapy of tuberculosis using targeting pre-activated macrophage membrane-coated nanoparticles. (*Nature Nanotechnology*, 2024)
- Products: RIPA Lysis Buffer (E-BC-R327)
- Chiral polymer micelles alleviate adriamycin cardiotoxicity via iron chelation and ferroptosis inhibition. (Advanced Functional Materials, 2023)
- Products: H&E Staining Kit (E-IR-R117)

For more antibody related reagent citation information, please visit www.elabscience.com.

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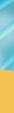




































Driven by scientific innovation and market demand, Elabscience[®] has developed a comprehensive series of antibody related reagents and experimental solutions to support diverse research workflows and tackle complex scientific challenges.



Time & Cost Efficiency	Seamless Integration	Expert Technical Support
Streamlined WB, IHC, IF, and IP	Reagents designed for compatibility,	Professional, on-demand assistance
workflows for faster, more	ensuring reliable and reproducible	for optimized experimental
cost-effective results	outcomes	guidance

Premium Kits

Western Blot Kits

Flexible Options: Available in two sizes for detecting proteins of different molecular weights

■ Super Plus[™] Highly Sensitive and Rapid Immunohistochemical Kits

Complete detection process in approximately 3 hours Compatible with formalin-fixed, paraffin-embedded (FFPE) samples and frozen sections

Immunofluorescence Staining Kits

Includes an anti-fluorescence quenching solution for long-lasting fluorescence signals

IP/CoIP Kits (Magnetic Beads/Agarose)

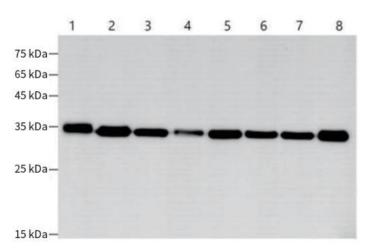
High sensitivity, high specificity, high affinity, and easy operation

Featured Products

WB Related Reagents

_		
	Cat. No.	Product Name
	E-BC-R327	RIPA Lysis Buffer (Strong)
	E-IR-R305	SDS-PAGE Gel Kit
	E-BC-R273	Pre-stained Protein Marker (10-180 kDa)
	E-IR-R331	Pre-stained Protein Marker (10-250 kDa)
	E-BC-R266	PVDF Membrane (0.45 μm)
	E-BC-R329	PVDF Membrane (0.22 μm)
	E-IR-R308	Super Excellent Chemiluminescent Substrate (ECL) Detection Kit
	E-IR-R304A	Western Blot Detection Kit
	E-IR-R304B	High Accuracy and Absorbability Westerr Blot Detection Kit

Experimental Validation



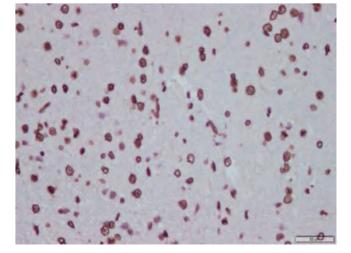
HT-29 cells, Jurkat cells, THP-1 cells, Mouse spleen tissue, Raw264.7 cells, C6 cells, HeLa cells, NIH/3T3 cells, using E-IR-R304A and PCNA antibody

■ IHC Related Reagents

Size	List Price
20 mL/50 mL/100 mL	\$25/\$60/\$80
10 Assays/25 Assays/50 Assays	\$36/\$60/ \$96
250 μL/500 μL/2.5 mL	\$150/\$250/\$900
250 μL/500 μL/2.5 mL	\$150/ \$275/\$1,000
8.5 cm×6 cm×10 pieces/ 8.5 cm×6 cm×20 pieces/ 13.25 cm×15 cm×10 pieces/ 13.25 cm×15 cm×20 pieces	\$100/\$160/\$280/\$450
8.5 cm×6 cm×10 pieces/ 8.5 cm×6 cm×20 pieces/ 13.25 cm×15 cm×10 pieces/ 13.25 cm×15 cm×20 pieces	\$145/\$229/\$400/\$610
50 mL/100 mL/500 mL	\$60/\$90/\$220
50 Assays	\$210
50 Assays	\$230

Cat. No.	Product Name	Size	List Price
E-IR-R104	$10 \times EDTA$ Antigen Retrieval Solution (pH9.0)	100 mL/500 mL/1,000 mL	\$50/\$165/\$300
E-IR-R105	10× Sodium Citrate Antigen Retrieval Solution (pH6.0)	100 mL/500 mL/1,000 mL	\$50/\$165/\$300
E-IR-R113	Tissue Fixation Solution/4% Paraformaldehyde (without DEPC)	100 mL/500 mL/1,000 mL	\$25/\$80/\$150
E-IR-R101	DAB Detection Kit	1 mL/3 mL/6 mL	\$35/\$50/\$85
E-IR-R117	HE Staining Kit	10 mL/50 mL/100 mL	\$35/\$150/\$240
E-IR-R220	Super Plus™ Highly Sensitive and Rapid Immunohistochemical Kit (pH9.0)	3 mL/10 mL	\$125/\$325
E-IR-R221	Super Plus™ Highly Sensitive and Rapid Immunohistochemical Kit (pH6.0)	3 mL/10 mL	\$125/\$325
E-IR-R217	2-step plus Poly-HRP Anti Mouse/Rabbit IgG Detection System	3 mL/6 mL/18 mL/50 mL	\$60/\$100/\$200/\$500
E-IR-R213	2-step plus Poly-HRP Anti Rabbit/Mouse IgG Detection System	3 mL/6 mL/18 mL/50 mL	\$100/\$180/\$400/\$1,000

Experimental Validation



CK-18 Antibody, Human Cervical Carcinom (400 \times)

LaminB1 Antibody, Mouse Brain (400×)

Lane 1: HT-29 cells lysate Lane 2: Jurkat cells lysate Lane 3: THP-1 cells lysate Lane 4: Mouse spleen tissue lysate Lane 5: Raw264.7 cells lysate Lane 6: C6 cells lysate Lane 7: HeLa cells lysate Lane 8: NIH/3T3 cells lysate

