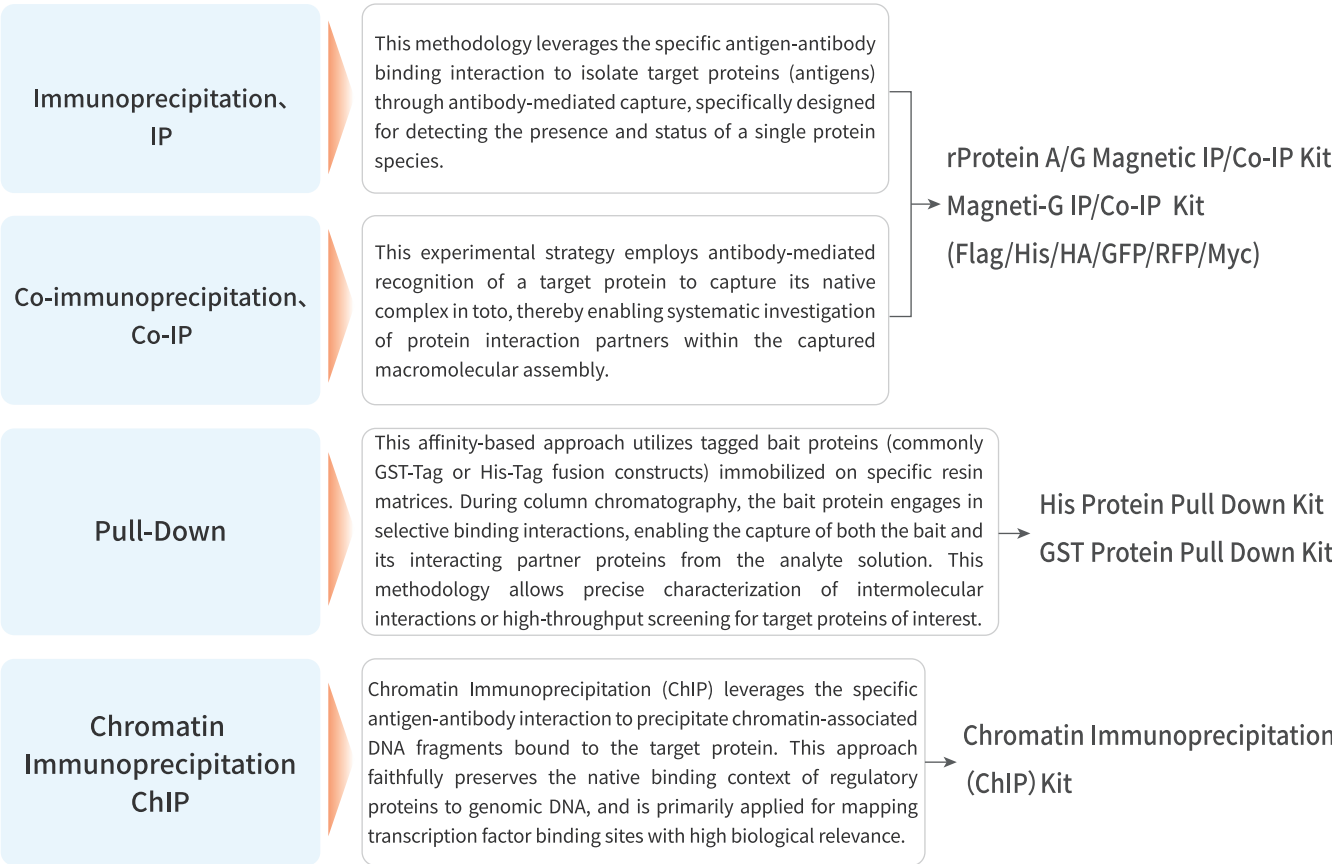


 Ordering Information

Category	Product Name	Specification	Catalog Number
Protein Quantification	BCA Protein Assay Kit	250 T	BK0001-01
		1250 T	BK0001-02
Protein Electrophoresis	Low-Molecular-Weight Tricine Precast Gel(16.5%,15Wells)	10 PCs/Box	TR15165Gel
	Low-Molecular-Weight Tricine Precast Gel(16.5%,10Wells)	10 PCs/Box	TR10165Gel
	Low-Molecular-Weight Tricine Precast Gel(16.5%,12Wells)	10 PCs/Box	TR12165Gel
	SmartPAGE™ Precast Protein Gel Plus 12 Wells	4-12%, Bis-Tris	SLE014
		4-20%, Bis-Tris	SLE015
		8%, Bis-Tris	SLE016
		10%, Bis-Tris	SLE017
		12%, Bis-Tris	SLE018
	SmartPAGE™ Precast Protein Gel Plus 15 Wells	4-12%, Bis-Tris	SLE019
		4-20%, Bis-Tris	SLE020
		8%, Bis-Tris	SLE021
		10%, Bis-Tris	SLE022
		12%, Bis-Tris	SLE023
	MOPS Running Buffer	1 L*1	SLB009
		1 L*15	SLB0091
	Protein Gel Staining & Destaining Kit	5L+2L	BK0043-01
	Protein Gel Staining & Destaining System	台	FW613
	Polyacrylamide Protein Gel Rapid Staining Solution	500ml	BR0070-01
		1L	BR0070-02
Protein Transfer	Fast Transfer Buffer (20X)	500 mL	BR0003-01
	Fast Transfer Buffer (Powder)	10 PKs/Box	BR0011-01
	S-TRANS Rapid Western Blot Transfer Kit	125 T	BK0003-01
		125 T*4	BK0003-02
	S-TRANS Anode Buffer	1 L	BR0007-01
	S-TRANS Cathode Buffer	1 L	BR0008-01
	S-S-TRANS High-Efficiency Transfer Pad	400 PCs	BR0009-01
	Mini Vertical Electrophoresis (Core Assembly Kit)	SET	FW612
	Fast Wet Transfer Gel Tank	1 unit	FW601
	S-TRANS Rapid Multi-Channel Semi-Dry Transfer System (Main Unit)	SET	FW606
	S-TRANS Rapid Multi-Channel Semi-Dry Transfer System (Satellite Unit I)	SET	FW607
	S-TRANS Rapid Multi-Channel Semi-Dry Transfer System (Satellite Unit II)	SET	FW608
Blocking & Incubation	Rapid Protein-Free Blocking Buffer	500ml	BR0051-01
	Anti-DYKDDDDK Antibody	100 μL(1 mg/mL)	BP0002-01
	Anti-HA Antibody	100 μL(1 mg/mL)	BP0004-01
	Anti-c-Myc Antibody	100 μL(1 mg/mL)	BP0001-01
	Anti-GFP Antibody	100 μL(1 mg/mL)	BP0003-01
	Anti-His Antibody	100 μL(1 mg/mL)	BP0005-01
	Anti DYKDDDDK Antibody-HRP	20μl	BP5013-01
		100μl	BP5013-02
		1ml	BP5013-03
	Anti Myc Antibody-HRP	20μl	BP5012-01
		100μl	BP5012-02
		1ml	BP5012-03
	Anti HA Antibody-HRP	20μl	BP5015-01
		100μl	BP5015-02
		1ml	BP5015-03
	Anti His Antibody-HRP	20μl	BP5016-01
		100μl	BP5016-02
		1ml	BP5016-03
	Universal Antibody Diluent	100ml	BR0122-01
	PBST(10×)	500ml	BR0121-01
Detection	ECL Basic	50 mL+50 mL	BK0040-01
		250 mL+250 mL	BK0040-02
	ECL Enhanced	50 mL+50 mL	BK0041-01
		250 mL+250 mL	BK0041-02
	ECL Super	50 mL+50 mL	BK0042-01

2.Molecular Interactions

Molecular interactions refer to the dynamic associations between distinct biomolecules (e.g., proteins, nucleic acids) occurring either in vivo or in vitro,Core methodologies include Immunoprecipitation (IP), Co-Immunoprecipitation (Co-IP), Pull-Down assays, and Chromatin Immunoprecipitation (ChIP), among others.



Ordering Information

Product Name	Specification	Catalog Number
rProtein A/G Magnetic IP/Co-IP Kit	10 T	BK0004-01
	50 T	BK0004-02
Magneti-G Myc-tag IP/Co-IP Kit	10T	BK0050-01
	50T	BK0050-02
Magneti-G DYKDDDDK-tag IP/Co-IP Kit	10T	BK0048-01
	50T	BK0048-02
Magneti-G His-tag IP/Co-IP Kit	10T	BK0049-01
	50T	BK0049-02
Magneti-G HA-tag IP/Co-IP Kit	10T	BK0051-01
	50T	BK0051-02
Magneti-G GFP-tag IP/Co-IP Kit	10T	BK0052-01
	50T	BK0052-02
Magneti-G RFP-tag IP/Co-IP Kit	10T	BK0053-01
	50T	BK0053-02
His Protein Pull Down Kit	5T	BK0055-t
	25T	BK0055-01
GST Protein Pull Down Kit	5T	BK0054-t
	25T	BK0054-01
Chromatin Immunoprecipitation (ChIP)Kit	24 T	BK0045-01
MagET™ IP/Co-IP Kit	8T	BK0044-t
	48T	BK0044-01
Multi-functional Ragnetic Rack	14 wells	BR0057-01
16 Wells Magnetic Rack	16 wells	BR0025-01