

IHC (Immunohistochemistry) and Western Blot (WB) Kits

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Catalog no.	Product Name	Pack size	Sample Type	Method	Kit content
	IHC Kits				
IHC0007	Rabbit-DAB (Poly-HRP) Detection IHC Kit The kit adopts a new polymerase-mark system (poly- HRP conjugate Goat Anti-Rabbit IgG). More enzymes will connect to the single antibody through the arm structure. Meanwhile, the optimal structure of new system enhances the signal during immunochemistry and reduce the experimental steps.	200 sections	Paraffin Tissue Sections	IHC (Immunohistochemistry)	Blocking Serum 20ml poly- HRP-Goat Anti-Rabbit IgG 15ml Reagent A 20×concentrated DAB solution 1ml Reagent B 20×concentrated solution 1ml DAB substrate 20ml
IHC0005	DAB Substrate Kit The DAB Substrate (3, 3'-diaminobenzidine) produces a brown reaction product in the presence of peroxidase (HRP) enzyme. Substrate Kit contains all of the reagents necessary to prepare.	1200 sections	Tissues or Cells	IHC (Immunohistochemistry)	DAB 20×concentrated solution-3ml H2O2 20×concentrated solution- 3ml TBS 20× concentrated solution- 3ml
IHC0008	Mouse-DAB (Poly-HRP) Detection IHC Kit The kit adopts a new polymerase-mark system (poly- HRP conjugate Goat Anti-mouse IgG). More enzymes will connect to the single antibody through the arm structure. Meanwhile, the optimal structure of new system enhances the signal during immunochemistry and reduce the experimental steps.	200 sections	Paraffin Tissue Sections	IHC (Immunohistochemistry)	Blocking Serum- 20ml poly- HRP-Goat Anti-Mouse IgG- 15ml Reagent A 20×concentrated solution- 1ml Reagent B 20×concentrated solution- 1ml DAB substrate- 20ml
IHC0001	Fine Test SABC Kit (rabbit) Kit contains Streptavidin and biotinylated horseradish peroxidase reagents, which have been specially prepared to form ideal complexes for immunoperoxidase staining. The high sensitivity and shorter incubation times reported for the SABC system are likely due to the number of active horseradish peroxidase molecules associated with the complex and the rapid, irreversible interaction of the complex with biotinylated antibody. The low background staining obtainable with the SABC Kits is probably due to the high dilutions of primary antisera and other reagents employed in the method, the quality of our affinity-purified biotinylated secondary antibodies, and the specially prepared Streptavidin and biotinylated horseradish peroxidase.	100 sections/250 sections	Paraffin Tissue Sections	IHC (Immunohistochemistry)	Blocking Serum Biotinylated, Affinity-purified Anti-Rabbit IgG Reagent A (Streptavidin) Reagent B (Biotinylated Horseradish Peroxidase)
IHC0003	Fine Test SABC Kit (mouse) The SABC kit contains Streptavidin and biotinylated horseradish peroxidase reagents, which have been specially prepared to form ideal complexes for immunoperoxidase staining. The high sensitivity and shorter incubation times	100 sections/250 sections	Paraffin Tissue Sections	IHC (Immunohistochemistry)	Blocking Serum Biotinylated, Affinity-purified Anti-Mouse IgG Reagent A (Streptavidin) Reagent B (Biotinylated Horseradish Peroxidase)

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	reported for the SABC system are likely due to the number of active horseradish peroxidase molecules associated with the complex and the rapid, irreversible interaction of the complex with biotinylated antibody. The low background staining obtainable with the Finetest SABC Kits is probably due to the high dilutions of primary antisera and other reagents employed in the method, the quality of our affinity-purified biotinylated secondary antibodies, and the specially prepared Streptavidin and biotinylated horseradish peroxidase.				
IHC0009	mouse/rabbit-DAB (Poly-HRP) Detection IHC Kit A new polymerase-mark system (poly- HRP conjugate Goat Anti-Mouse/Rabbit IgG). More enzymes will connect to the single antibody through the arm structure. Meanwhile, the optimal structure of new system enhances the signal during immunochemistry and reduce the experimental steps	200 sections	Paraffin Tissue Sections	IHC (Immunohistochemistry)	Blocking Serum poly- HRP-Goat Anti-Mouse/Rabbit IgG Reagent A20xconcentrated DAB solution Reagent B20xconcentrated solution DAB substrate
IHC0010	Goat-DAB(Poly-HRP) Detection IHC Kit Kit adopts a new polymerase-mark system (poly- HRP conjugate rabbit Anti-goat IgG). More enzymes will connect to the single antibody through the arm structure. Meanwhile, the optimal structure of new system enhances the signal during immunochemistry and reduce the experimental steps.	200 sections	Paraffin Tissue Sections	IHC (Immunohistochemistry)	Blocking Serum poly- HRP-rabbit Anti-goat IgG Reagent A20xconcentrated DAB solution Reagent B20xconcentrated solution DAB substrate
	WB Kits				
KF1012	APC Annexin V Apoptosis Detection Kit with 7-AAD APC Annexin V Apoptosis Detection Kit with 7-AAD contains the reagents needed identify apoptotic or necrotic cells by flow cytometry. 5µl/test. Formulation: 10 mM NaH ₂ PO ₄ , 150 mM NaCl, 0.09% NaN ₃ , pH 7.2. Excitation Laser Blue (488 nm), Green (532 nm), Yellow-Green (561 nm) Emission (nm): 647	100 Tests	Cells	Flow cytometry, FACS	APC Annexin V 7-AAD Annexin V Binding Buffer (1X)
KF1013	FITC Annexin V Apoptosis Detection Kit with 7-AAD	100 Tests	Cells	Flow cytometry, FACS	FITC Annexin V 7-AAD Annexin V Binding Buffer (1X)
KF1014	PE Annexin V Apoptosis Detection Kit with 7-AAD	100 Tests	Cells	Flow cytometry, FACS	PE Annexin V 7-AAD Annexin V Binding Buffer (1X)
KF8001	Affinity™ ECL kit (picogram) Affinity®ECL Reagent(picogram)(KF001) is an enhanced chemiluminescent substrate specially developed for film imaging and is compatible with CCD imaging. The ECL Kit produces a strong signal with very low background for high sensitivity. Additionally, the ECL signal is long lasting, allowing	100ml/ 500ml	Antigens & Antibodies	WB (Western Blot)	Chemiluminescent Substrate

Catalog no.	Product Name	Pack size	Sample Type	Method	Kit content
	repeated exposures without fear of losing data.				
KF8003	<u>Affinity™ ECL kit (femtogram)</u> Affinity®ECL Reagent(femtogram)(KF003) is an enhanced chemiluminescent substrate specially developed for film imaging and is compatible with CCD imaging. The ECL Kit produces a strong signal with very low background for high sensitivity. Additionally, the ECL signal is long lasting, allowing repeated exposures without fear of losing data.	100ml / 500ml	Antigens & Antibodies	WB (Western Blot)	Chemiluminescent Substrate
KF8005	<u>ECL Western Blotting Substrate</u> Affinity®ECL Reagent(femtogram)(KF003) is an enhanced chemiluminescent substrate specially developed for film imaging and is compatible with CCD imaging. The ECL Kit produces a strong signal with very low background for high sensitivity. Additionally, the ECL signal is long lasting, allowing repeated exposures without fear of losing data.	100ml	Antigens & Antibodies	WB (Western Blot)	Chemiluminescent Substrate

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