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KRT17 Antibody [E3]

CATALOG NUMBER: 70-054

PECIES REACTIVITY: Human, Rat ESTED APPLICATIONS: FACS, ICC, IHC, WB PPLICATIONS: KRT17 Monoclonal Antibody can be used for flow cytometry starting at 1:25 - 1:200, immunohistochemistry (tested on frozen tissues starting at 1:25 - 1:200, immunohistochemistry (tested on parafin embedded tissues) starting at 1:100 ug/mL and Western Blot starting at 1:100 - 1:1000. ISER NOTE: Optimal dilutions for each application to be determined by the researcher. PECIFICITY: Reacts with cytokeratin 17 in basal layers of pseudo-stratified and transitional epithelia. MMUNOGEN: Cytoskeletal preparation from rat colon OST SPECIES: Mouse **ROPETIES** URIFICATION: Purified HYSICAL STATE: Liquid UFFER: PBS 0.02% sodium azide TTORAGE CONDITIONS: KR117 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. LICONALITY: Monoclonal SOTYPE: IgG2b ONJUGATE: Unconjugated **CHINALITY: Monoclonal LITERNATE NAMES: KR117, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO: Q04695 ROTEIN GI NO: 547751 **FFICIAL SYMBOL: KR117 **EINE ID: 3872		
ESTED APPLICATIONS: FACS, ICC, IHC, WB PPLICATIONS: KRT17 Monoclonal Antibody can be used for flow cytometry starting at 1:25 - 1:200, immunohistochemistry (tested on frozen tissues starting at 1:25 - 1:200, immunohistochemistry (tested on parafin embedded tissues) starting at 10 ug/mL and Western Blot starting at 1:100 - 1:1000. ISER NOTE: Optimal dilutions for each application to be determined by the researcher. PECIFICITY: Reacts with cytokeratin 17 in basal layers of pseudo-stratified and transitional epithelia. MMUNOGEN: Cytoskeletal preparation from rat colon MOUSE MOUSE WERFICATION: Purified HYSICAL STATE: Liquid IUFFER: PBS 0.02% sodium azide TORAGE CONDITIONS: KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. LICONALITY: Monoclonal SOTYPE: IgG2b ONJUGATE: Unconjugated dditional Info LITERNATE NAMES: KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO: Q04695 ROTIFICIAL SYMBOL: KRT17 JEFICIAL SYMBOL: KRT17	Specifications	
KRT17 Monoclonal Antibody can be used for flow cytometry starting at 1:25 - 1:200, immunohistochemistry (tested on frozen tissues starting at 1:25 - 1:200, immunohistochemistry (tested on parafin embedded tissues) starting at 10 ug/mL and Western Blot starting at 1:100 - 1:1000. SER NOTE: Optimal dilutions for each application to be determined by the researcher. PECIFICITY: Reacts with cytokeratin 17 in basal layers of pseudo-stratified and transitional epithelia. MMUNOGEN: Cytoskeletal preparation from rat colon Mouse PURIFICATION: Purified HYSICAL STATE: Liquid UFFER: PBS 0.02% sodium azide TORAGE CONDITIONS: KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. LICONALITY: Monoclonal SOTYPE: IgG2b LONJUGATE: Unconjugated KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO.: Q04695 ROTEIN GI NO.: 547751 JEFICIAL SYMBOL: KRT17	SPECIES REACTIVITY:	Human, Rat
(tested on frozen tissues starting at 1:25 - 1:200, immunohistochemistry (tested on parafin embedded tissues) starting at 10 ug/mL and Western Blot starting at 1:100 - 1:1000. ISER NOTE: Optimal dilutions for each application to be determined by the researcher. PECIFICITY: Reacts with cytokeratin 17 in basal layers of pseudo-stratified and transitional epithelia. MMUNOGEN: Cytoskeletal preparation from rat colon MOUSE SPECIES: Mouse Purified HYSICAL STATE: Liquid IUFFER: PBS 0.02% sodium azide HTORAGE CONDITIONS: KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. LICONALITY: Monoclonal SOTYPE: IgG2b CONJUGATE: Unconjugated KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO.: Q04695 ROTEIN GI NO.: 547751 FERICIAL SYMBOL: KRT17 EINE ID: 3872	TESTED APPLICATIONS:	FACS, ICC, IHC, WB
PECIFICITY: Reacts with cytokeratin 17 in basal layers of pseudo-stratified and transitional epithelia. MMUNOGEN: Cytoskeletal preparation from rat colon MOST SPECIES: Mouse Wouse URIFICATION: Purified HYSICAL STATE: Liquid HYSICAL STATE: PBS 0.02% sodium azide KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. GLONALITY: Monoclonal SOTYPE: IgG2b CONJUGATE: Unconjugated KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCCESSION NO.: Q04695 ROTEIN GI NO.: 547751 FEFICIAL SYMBOL: KRT17 SENE ID: 3872	APPLICATIONS:	(tested on frozen tissues starting at 1:25 - 1:200, immunohistochemistry (tested on parafin embedded tissues)
MMUNOGEN: Cytoskeletal preparation from rat colon Mouse Wording Wording	USER NOTE:	Optimal dilutions for each application to be determined by the researcher.
Nose	SPECIFICITY:	Reacts with cytokeratin 17 in basal layers of pseudo-stratified and transitional epithelia.
Properties URIFICATION: Purified HYSICAL STATE: Liquid UFFER: PBS 0.02% sodium azide KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. BLONALITY: Monoclonal BGCYPE: IgG2b CONJUGATE: Unconjugated KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO.: Q04695 ROTEIN GI NO.: 547751 FFICIAL SYMBOL: KRT17 SENE ID: 3872	IMMUNOGEN:	Cytoskeletal preparation from rat colon
HYSICAL STATE: Liquid HYSICAL STATE: PBS 0.02% sodium azide KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. HORAGE CONDITIONS: KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. HORAGE CONDITIONS: Monoclonal HORAGE CONDITIONS: IgG2b Unconjugated HORAGE CONDITIONS: Unconjugated HORAGE CONDITIONS: KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, FC2, FC2, FC2, FC2, FC2, FC2, FC2, FC2	HOST SPECIES:	Mouse
HYSICAL STATE: Liquid HYSICAL STATE: PBS 0.02% sodium azide KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. HORAGE CONDITIONS: KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. HORAGE CONDITIONS: Monoclonal HORAGE CONDITIONS: IgG2b Unconjugated HORAGE CONDITIONS: Unconjugated HORAGE CONDITIONS: KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 HORAGE CONDITIONS: GOVERNMENT CONDITIONS S4, FC2, FC2, FC2, FC2, FC2, FC2, FC2, FC2		
HYSICAL STATE: Liquid PBS 0.02% sodium azide KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. BLONALITY: Monoclonal BOTYPE: lgG2b CONJUGATE: Unconjugated CONJUGATE: Unconjugated CONJUGATE: KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO.: Q04695 ROTEIN GI NO.: 547751 SEFICIAL SYMBOL: KRT17 3872	•	
PBS 0.02% sodium azide KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. Monoclonal GOTYPE: IgG2b CONJUGATE: Unconjugated KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCCESSION NO.: Q04695 ROTEIN GI NO.: 547751 KRT17 3872	PURIFICATION:	Purified
KRT17 Monoclonal antibody may be stored short term at 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted. Monoclonal GOTYPE: IgG2b CONJUGATE: Unconjugated MRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO.: Q04695 ROTEIN GI NO.: 547751 DEFICIAL SYMBOL: KRT17 3872	PHYSICAL STATE:	Liquid
thaw cycles. Store undiluted. Monoclonal GOTYPE: IgG2b CONJUGATE: Unconjugated Additional Info LITERNATE NAMES: KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO.: Q04695 ROTEIN GI NO.: 547751 DEFICIAL SYMBOL: KRT17 SENE ID: 3872	BUFFER:	PBS 0.02% sodium azide
Monoclonal IgG2b Unconjugated KRT17, 39.1, Cytokeratin 17, Cytokeratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO.: Q04695 ROTEIN GI NO.: 547751 KRT17 SENE ID: 3872	STORAGE CONDITIONS:	
CONJUGATE: Unconjugated Conditional Info CLITERNATE NAMES: KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO.: Q04695 ROTEIN GI NO.: 547751 OFFICIAL SYMBOL: KRT17 SENE ID: 3872	CLONALITY:	
Additional Info LTERNATE NAMES: KRT17, 39.1, Cytokeratin 17, Cytokeratin-17, K17, Keratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO.: Q04695 ROTEIN GI NO.: 547751 DEFICIAL SYMBOL: KRT17 SENE ID: 3872	ISOTYPE:	IgG2b
KRT17, 39.1, Cytokeratin 17, Cytokeratin 17 epitope S2, Keratin 17 epitope S4, Keratin 17, PC2, PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO.: Q04695 ROTEIN GI NO.: 547751 FFICIAL SYMBOL: KRT17 3872	CONJUGATE:	Unconjugated
PCHC1, CK-17, Keratin 17 epitope S1, Keratin-17 CCESSION NO.: Q04695 ROTEIN GI NO.: 547751 FFICIAL SYMBOL: KRT17 EENE ID: 3872	Additional Info	
FROTEIN GI NO.: 547751 OFFICIAL SYMBOL: KRT17 SENE ID: 3872	ALTERNATE NAMES:	
FFICIAL SYMBOL: KRT17 SENE ID: 3872	ACCESSION NO.:	Q04695
ENE ID: 3872	PROTEIN GI NO.:	547751
	OFFICIAL SYMBOL:	KRT17
ackground	GENE ID:	3872
	Background	

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