Product Datasheet

Cytokeratin, pan Antibody (PAN-CK (Cocktail)) [Janelia Fluor® 669] NBP2-76425JF669

Unit Size: 0.1 ml

Store at 4C in the dark.

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Cytokeratin, pan Antibody (PAN-CK (Cocktail)) [Janelia Fluor® 669]

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Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonality Monoclonal Clone PAN-CK (Cocktail) Preservative 0.05% Sodium Azide Isotype IgG Kappa Conjugate Janelia Fluor 669 Purity Protein A or G purified Buffer SomM Sodium Borate Product Description Mouse Gene ID 3848 Gene Symbol KRT1 Species Human, Mouse, Rat, Bovine, Canine, Chicken, Feline, Monkey, Rabbit Reactivity Notes Use in Mouse reported in scientific literature (PMID:34289354) Marker Epithelial Marker Specificity/Sensitivity Twenty human keratins are resolved with two-dimensional gel electrophoresis into acidic (pl 6.0) subfamilies. This antibody cocktail recognizes acidic (Type 1 or LMW) cyclokeratins, with 67XDa (CK1); 64XDa (CK3); 59KDa (CK1); 64XDa (CK3); 59KDa (CK1); 64XDa (CK1); 64X	Product Information		
services. Storage Store at 4C in the dark. Clonality Monoclonal Clone PAN-CK (Cocktail) Preservative 0.05% Sodium Azide Isotype IgG Kappa Conjugate Janelia Fluor 669 Purity Protein A or G purified Buffer 50m M Sodium Borate Product Description Hose Host Mouse Gene ID 3848 Gene Symbol KRT1 Species Human, Mouse, Rat, Bovine, Canine, Chicken, Feline, Monkey, Rabbit Reactivity Notes Use in Mouse reported in scientific literature (PMID:34289354) Marker Epithelial Marker Specificity/Sensitivity Twenty human keratins are resolved with two-dimensional gel electrophoresis into acidiic (pl 6.0) subfamilies. This antibody cocktail recognizes acidiic (Type I or HMW) cytokeratins, with 67KDa (CK1); 54KDa (CK3); 55KDa (CK6); 55KDa (CK6); 55KDa (CK6); 55KDa (CK6); 55KDa (CK6); 55KDa (CK6); 55KDa (CK1); 54KDa (CK3); 56KDa (CK1); 54KDa (CK3); 56KDa (CK1); 54KDa (CK4); 55KDa (CK6); 55KDa (CK1); 54KDa (CK3); 56KDa (CK1); 54KDa (CK4); 55KDa (CK4); 55KDa (CK4); 55	Unit Size	0.1 ml	
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Isotype IgG Kappa Conjugate Janelia Fluor 669 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description Mouse Gene ID 3848 Gene Symbol KRT1 Species Human, Mouse, Rat, Bovine, Canine, Chicken, Feline, Monkey, Rabbit Reactivity Notes Use in Mouse reported in scientific literature (PMID:34289354) Marker Epithelial Marker Specificity/Sensitivity Twenty human keratins are resolved with two-dimensional gel electrophoresis into acidic (pl 6.0) subfamilies. This antibody cocktail recognizes acidic (Type I or IMW) or okkeratins, with 67Xa0 (CK1); 52Xb0 (CK4); 58Xb0 (CK5); 56Xb0 (CK1); 50Xb0 (CK1); 46Xb0 (CK1); 50Xb0 (CK1); 46Xb0 (CK1); 50Xb0 (CK1); 46Xb0 (CK1)	Clone	PAN-CK (Cocktail)	
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Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus. Product Application Details Applications Western Blot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-	Immunogen	Human epidermal keratins	
Applications Western Blot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-	Notes	•	
Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-	Product Application Details		
	Applications	Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-	



	Western Blot, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunohistochemistry- Frozen, Immunofluorescence, CyTOF-ready
Application Notes	Optimal dilution of this antibody should be experimentally determined.





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NBP2-16094	Cytokeratin 8 Antibody - BSA Free

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