

Keratin-pan Polyclonal Antibody

Catalog No: #41723

Package Size: #41723-1 50ul #41723-2 100ul

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Description

Product Name	Keratin-pan Polyclonal Antibody
Host Species	Rabbit
Clonality	Polyclonal
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Applications	WB ELISA
Species Reactivity	Human;Mouse;Rat
Specificity	Keratin-pan Polyclonal Antibody detects endogenous levels of Keratin-pan protein.
Immunogen Type	peptide
Immunogen Description	Synthesized peptide derived from human Keratin-pan around the non-acetylation site of K185.
Conjugates	Unconjugated
Target Name	Keratin-pan
Other Names	KRT2; KRT76; KRT3; KRT5; KRT6A; KRT6B; KRT6C; KRT71; KRT72; KRT73; KRT74; KRT75; KRT79; KRT8; KRT84; Keratin, type II cytoskeletal 2 epidermal; Keratin, type II cytoskeletal 2 oral; Keratin, type II cytoskeletal 3; Keratin, type II cytoskeletal 5;
Accession No.	Swiss-Prot: P35908NCBI Gene ID: 3849
SDS-PAGE MW	65kd
Concentration	1mg/ml
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Storage	Store at -20°C/1 year

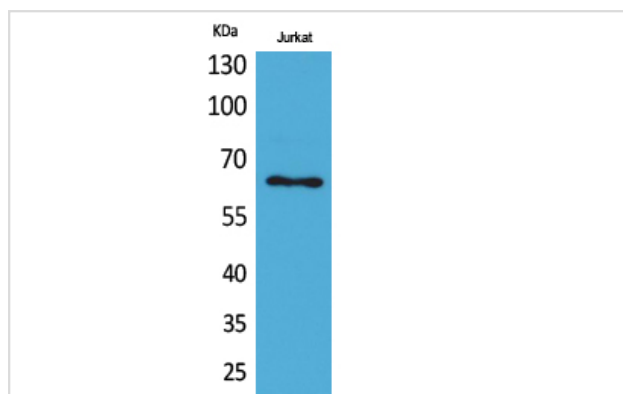
Application Details

Western Blot: 1/500 - 1/2000.

ELISA: 1/20000.

Not yet tested in other applications.

Images



Western Blot analysis of Jurkat cells using Keratin-pan Polyclonal Antibody

Published Papers

et al., Glutathione S-transferase A1 mediates nicotine-induced lung cancer cell metastasis by promoting epithelial-mesenchymal transition. In Exp Ther Med on 2017 Aug by Wei Wang, Feiyu Liu, et al.. PMID: 28810650, (2017)

[PMID:28810650](#)

Note: This product is for in vitro research use only and is not intended for use in humans or animals.