Anti-Cytokeratin Rabbit pAb

Purified Rabbit Polyclonal Antibody

Catalog # P013001

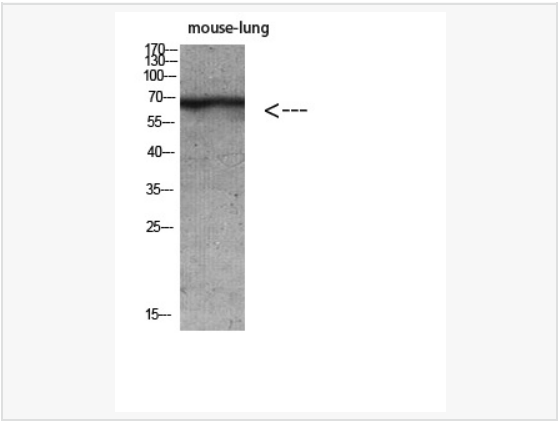
Product Information

Application	WB, ELISA
Reactivity	Human, Mouse, Rat
Dilution	WB 1:500~1:1,000; ELISA 1:10,000
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Label	Unconjugated
Immunogen	Synthetic peptide from human protein.
Format	Buffer System: Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3. Purification: Affinity Purified.
Storage	Shipped on wet ice. Store at -20℃. Stable for 24 months from date of receipt. Aliquoting is unnecessary for -20℃ storage.
Precautions	Anti-Cytokeratin antibody is for research use only and not for use in diagnostic or therapeutic procedures.

Protein Information

Synonyms	KRT2A, KRT2E, KRT2B, KRT2P, K6A, KRT6D, K6B, KRTL1, KRT6E, K6IRS1, KB34, KRT6IRS1, K6IRS2, KB35, KRT6, KRT6IRS2, K6IRS3, KB36, KRT6IRS3, K6IRS4, KB37, KRT5C, KRT6IRS4, K6HF, KB18, K6L, KB38, KRT6L, SCL, CYK8, KRTHB4.
Calculated MW	Calculated MW: 65 kDa; Observed MW: 70 kDa
Uniprot ID	P35908, Q01546, P12035, P13647, P02538, P04259, P48668, Q3SY84, Q14CN4, Q86Y46, Q7RTS7, O95678, Q5XKE5, P08729, P05787, Q9NSB2
Gene ID	3849, 51350, 3850, 3852, 3853, 3854, 286887, 112802, 140807, 319101, 121391, 9119, 338785, 3855, 3856, 3890
Background	Probably contributes to terminal cornification. Associated with keratinocyte activation, proliferation and keratinization.

Validation Images



Western blot analysis of Cytokeratin in mouse lung, mouse brain, mouse kidney, mouse heart lysates using Cytokeratin antibody.