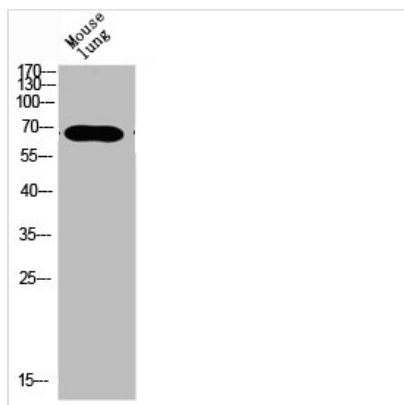




# KRT Antibody

<b>Product Code</b>	CSB-PA674907
<b>Storage</b>	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
<b>Uniprot No.</b>	P35908/Q01546/P12035/P13647/P02538/P04259/P48668/Q3SY84/Q14CN4/Q86Y46/Q7RTS7/O95678/Q5XKE5/P08729/P05787/Q9NSB2
<b>Immunogen</b>	Synthetic peptide from Human protein at AA range: 150-220
<b>Raised In</b>	Rabbit
<b>Species Reactivity</b>	Human,Mouse,Rat
<b>Tested Applications</b>	WB,ELISA;WB:1:500-2000,ELISA:1:10000-20000
<b>Form</b>	Liquid
<b>Conjugate</b>	Non-conjugated
<b>Storage Buffer</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
<b>Purification Method</b>	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
<b>Immunogen Species</b>	Homo sapiens (Human)
<b>Target Names</b>	KRT2/KRT76/KRT3/KRT5/KRT6A/KRT6B/KRT6C/KRT71/KRT72/KRT73/KRT74/KRT75/KRT79/KRT7/KRT8/KRT84

## Image



Western blot analysis of mouse-lung mouse-brain mouse-kidney mouse-heart lysate, antibody was diluted at 500. Secondary antibody was diluted at 1:20000

## Usage

For Research Use Only. Not for use in diagnostic or therapeutic procedures.