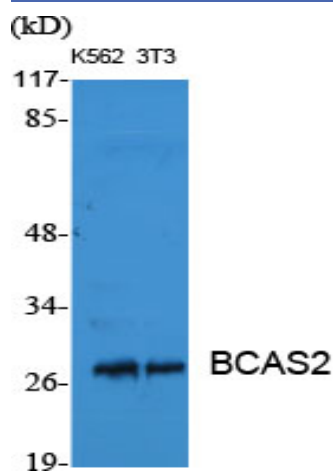


BCAS2 Polyclonal Antibody

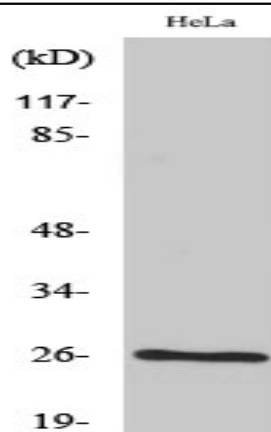
Catalog No :	YT0464
Reactivity :	Human;Mouse;Rat;Monkey
Applications :	WB;ELISA
Target :	BCAS2
Fields :	>>Spliceosome
Gene Name :	BCAS2
Protein Name :	Pre-mRNA-splicing factor SPF27
Human Gene Id :	10286
Human Swiss Prot No :	O75934
Mouse Gene Id :	68183
Mouse Swiss Prot No :	Q9D287
Immunogen :	The antiserum was produced against synthesized peptide derived from human BCAS2. AA range:176-225
Specificity :	BCAS2 Polyclonal Antibody detects endogenous levels of BCAS2 protein.
Formulation :	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source :	Polyclonal, Rabbit,IgG
Dilution :	WB 1:500 - 1:2000. ELISA: 1:5000. Not yet tested in other applications.
Purification :	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Concentration :	1 mg/ml

Storage Stability :	-15°C to -25°C/1 year(Do not lower than -25°C)
Observed Band :	27kD
Cell Pathway :	Spliceosome;
Background :	function:Involved in mRNA splicing.,similarity:Belongs to the SPF27 family.,subunit:Associated with the spliceosome.,tissue specificity:Ubiquitously expressed.,
Function :	function:Involved in mRNA splicing.,similarity:Belongs to the SPF27 family.,subunit:Associated with the spliceosome.,tissue specificity:Ubiquitously expressed.,
Subcellular Location :	Nucleus . Nucleus, nucleolus .
Expression :	Ubiquitously expressed.
Sort :	2606
No4 :	1
Host :	Rabbit
Modifications :	Unmodified

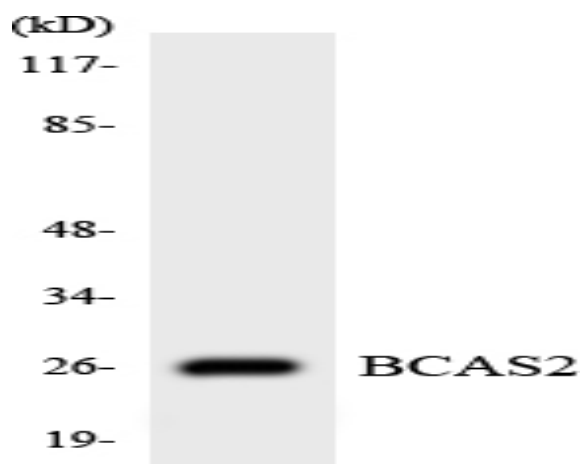
Products Images



Western Blot analysis of various cells using BCAS2 Polyclonal Antibody diluted at 1:1000 cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit (SC-003, Inventbiotech, MN, USA).



Western Blot analysis of COS7 cells using BCAS2 Polyclonal Antibody diluted at 1:1000 cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit (SC-003, Inventbiotech, MN, USA).



Western blot analysis of the lysates from HUVEC cells using BCAS2 antibody.