

Eftud2 Antibody

Catalog No: #48215



Package Size: #48215-1 50ul #48215-2 100ul

Orders: order@signalwayantibody.com
Support: tech@signalwayantibody.com

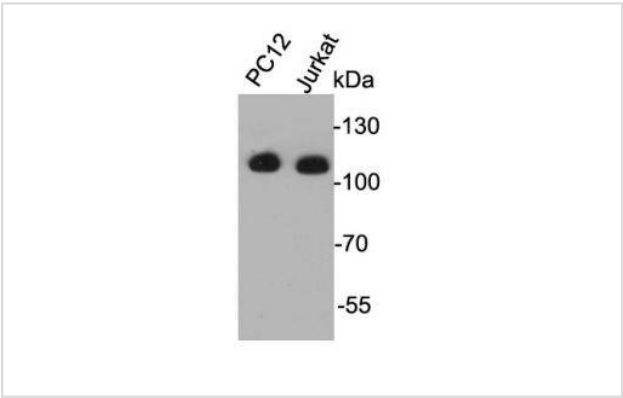
Description

Product Name	Eftud2 Antibody
Host Species	Rabbit
Clonality	Polyclonal
Purification	Peptide affinity purified
Applications	WB, ICC, IHC
Species Reactivity	Hu, Ms, Rt
Immunogen Description	peptide
Other Names	116 kDa antibody 116 kDa U5 small nuclear ribonucleoprotein component antibody EFTUD2 antibody Elongation factor Tu GTP binding domain containing 2 antibody Elongation factor Tu GTP-binding domain-containing protein 2 antibody hSNU114 antibody MFDGA antibody MFDM antibody SNRNP116 antibody Snrp116 antibody Snu114 antibody SNU114 homolog antibody U5 116KD antibody U5 small nuclear ribonucleoprotein component antibody U5 snRNP specific protein, 116 kD antibody U5 snRNP specific protein, 116 kDa antibody U5 snRNP-specific protein antibody U5-116 kDa antibody U5-116KD antibody U5S1_HUMAN antibody
Accession No.	Swiss-Prot#:O08810
Uniprot	O08810
GeneID	20624;
Calculated MW	116 kDa
Formulation	1*TBS (pH7.4), 1%BSA, 40%Glycerol. Preservative: 0.05% Sodium Azide.
Storage	Store at -20°C

Application Details

WB: 1:1,000

Images



Western blot analysis on cell lysates using anti- Eftud2 rabbit polyclonal antibodies.

Background

116 kDa U5 small nuclear ribonucleoprotein component is a protein that in humans is encoded by the EFTUD2 gene. Heterozygous loss-of-function mutations in EFTUD2 cause Mandibulofacial Dysostosis with Microcephaly, a multiple malformation syndrome comprising progressive microcephaly (present in all affected individuals), craniofacial skeletal anomalies, cleft palate, deafness, choanal atresia, small stature, and/or cardiac and thumb anomalies.

References

Note: This product is for in vitro research use only