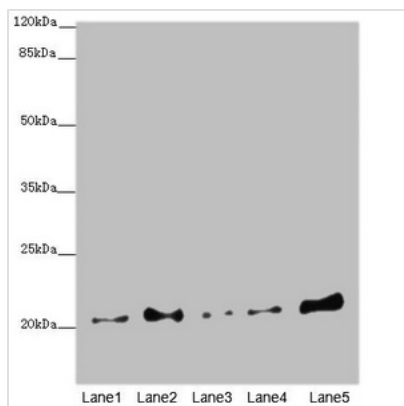




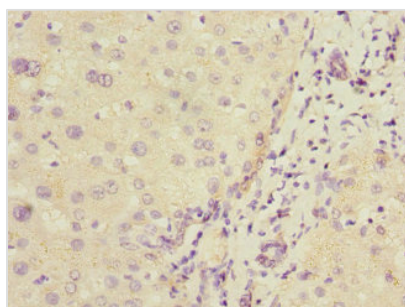
# COMMD1 Antibody

<b>Product Code</b>	CSB-PA818712ESR1HU
<b>Storage</b>	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
<b>Uniprot No.</b>	Q8N668
<b>Immunogen</b>	Recombinant Human COMM domain-containing protein 1 protein (1-190AA)
<b>Raised In</b>	Rabbit
<b>Species Reactivity</b>	Human
<b>Tested Applications</b>	ELISA, WB, IHC, IP; Recommended dilution: WB:1:1000-1:5000, IHC:1:20-1:200, IP:1:200-1:2000
<b>Form</b>	Liquid
<b>Conjugate</b>	Non-conjugated
<b>Storage Buffer</b>	PBS with 0.02% sodium azide, 50% glycerol, pH7.3.
<b>Purification Method</b>	Antigen Affinity Purified
<b>Isotype</b>	IgG
<b>Clonality</b>	Polyclonal
<b>Alias</b>	COMM domain-containing protein 1 (Protein Murr1), COMMD1, C2orf5 MURR1
<b>Immunogen Species</b>	Homo sapiens (Human)
<b>Research Area</b>	Epigenetics and Nuclear Signaling
<b>Target Names</b>	COMMD1

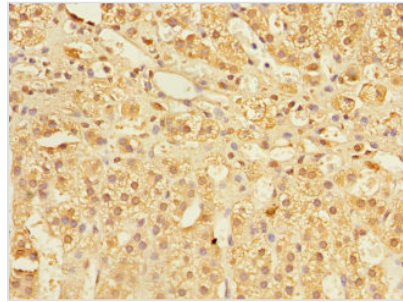
## Image



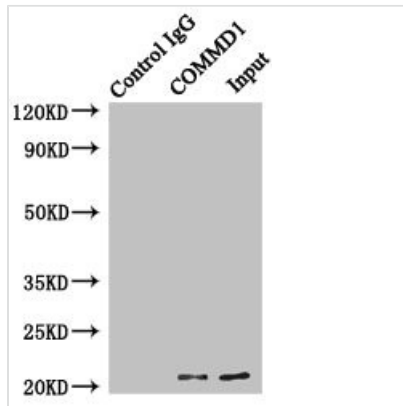
Western blot  
 All lanes: COMMD1 antibody at 5.36µg/ml  
 Lane 1: A549 whole cell lysate  
 Lane 2: Jurkat whole cell lysate  
 Lane 3: MCF-7 whole cell lysate  
 Lane 4: HeLa whole cell lysate  
 Lane 5: HepG2 whole cell lysate  
 Secondary  
 Goat polyclonal to rabbit IgG at 1/10000 dilution  
 Predicted band size: 22, 18 kDa  
 Observed band size: 22 kDa



Immunohistochemistry of paraffin-embedded human liver cancer using CSB-PA818712ESR1HU at dilution of 1:100



Immunohistochemistry of paraffin-embedded human adrenal gland tissue using CSB-PA818712ESR1HU at dilution of 1:100



Immunoprecipitating COMMMD1 in HepG2 whole cell lysate  
 Lane 1: Rabbit control IgG instead of (1µg) instead of CSB-PA818712ESR1HU in HepG2 whole cell lysate. For western blotting, a HRP-conjugated anti-rabbit IgG, specific to the non-reduced form of IgG was used as the Secondary antibody (1/50000)  
 Lane 2: CSB-PA818712ESR1HU (4µg) + HepG2 whole cell lysate (500µg)  
 Lane 3: HepG2 whole cell lysate (20µg)

**Usage**

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