

#### Datasheet for ABIN1733162

# anti-Clathrin Heavy Chain (CLTC) (C-Term), (Internal Region) antibody



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# 2 Images

Overview	
Quantity:	50 μg
Target:	Clathrin Heavy Chain (CLTC)
Binding Specificity:	C-Term, Internal Region
Reactivity:	Human, Mouse, Rat, Cow, Dog
Host:	Goat
Clonality:	Polyclonal
Conjugate:	Un-conjugated
Application:	Immunohistochemistry (Paraffin-embedded Sections) (IHC (p))
Product Details	
Immunogen:	Synthetic peptide C-ESLRKEEEQATETQ from an internal region (near C-terminus) of human
	CLTC (NP_004850.1). Percent identity with other species by BLAST analysis: Human (100%),
	Gorilla (100%), Gibbon (100%), Monkey (100%), Marmoset (100%), Mouse (100%)
Specificity:	Reacts with human CLTC
Cross-Reactivity:	Mouse (Murine), Cow (Bovine), Dog (Canine), Rat (Rattus)
Cross-Reactivity (Details):	Cross reacts with bovine, canine, mouse and rat protein.
Purification:	Antigen affinity purified
Target Details	
Target:	Clathrin Heavy Chain (CLTC)

#### **Target Details**

Alternative Name:	CLTC (CLTC Products)
UniProt:	Q00610

#### **Application Details**

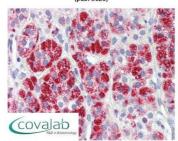
Application Notes:	Working dilution: IHC-P (3.75 μg/mL)
Restrictions:	For Research Use only

### Handling

Format:	Liquid
Concentration:	0.5 mg/mL
Buffer:	TBS, pH 7.3, BSA 0.5 % , Sodium azide 0.02 %
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Store at -20°C. Minimize freezing and thawing.

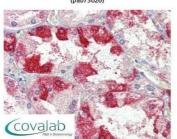
#### **Images**

# IHC : CLTC (Internal) antibody



Anti-CLTC antibody IHC staining of human adrenal. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody pab73026 concentration 3.75 ug/ml. Image 1.

# IHC : CLTC (Internal) antibody



Anti-CLTC antibody IHC staining of human kidney. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody pab73026 concentration 3.75 ug/ml. Image 2.