



## ZNF592 rabbit pAb

Cat#: orb770954 (Manual)

For research use only. Not intended for diagnostic use.

Product Name ZNF592 rabbit pAb

Host species Rabbit

Applications WB;IHC;IF;ELISA

Species Cross-Reactivity Human; Mouse

**Recommended dilutions** Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. ELISA:

1/40000. Not yet tested in other applications.

Immunogen The antiserum was produced against synthesized peptide derived from

human ZNF592. AA range:961-1010

Specificity ZNF592 Polyclonal Antibody detects endogenous levels of ZNF592 protein.

Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium

azide..

Storage Store at -20°C. Avoid repeated freeze-thaw cycles.

Protein Name Zinc finger protein 592

Gene Name ZNF592

Cellular localization Nucleus.

**Purification** The antibody was affinity-purified from rabbit antiserum by affinity-

chromatography using epitope-specific immunogen.

**Clonality** Polyclonal





Concentration 1 mg/ml

Observed band 160kD

Human Gene ID 9640

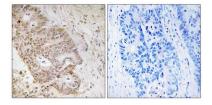
Human Swiss-Prot Number Q92610

Alternative Names ZNF592; KIAA0211; Zinc finger protein 592

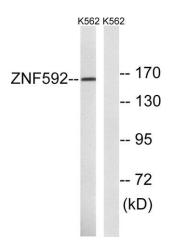
**Background** zinc finger protein 592(ZNF592) Homo sapiens This gene is thought to play a role in a complex developmental pathway and the regulation of genes

involved in cerebellar developmental pathway and the regulation of gene involved in cerebellar development. Mutations in this gene have been associated with autosomal recessive spinocerebellar ataxia. [provided by

RefSeq, Jan 2011],



Immunohistochemistry analysis of paraffin-embedded human colon carcinoma tissue, using ZNF592 Antibody. The picture on the right is blocked with the synthesized peptide.



Western blot analysis of lysates from K562 cells, using ZNF592 Antibody. The lane on the right is blocked with the synthesized peptide.