

Anti-FGF13 Polyclonal Antibody

Cat: K108834P

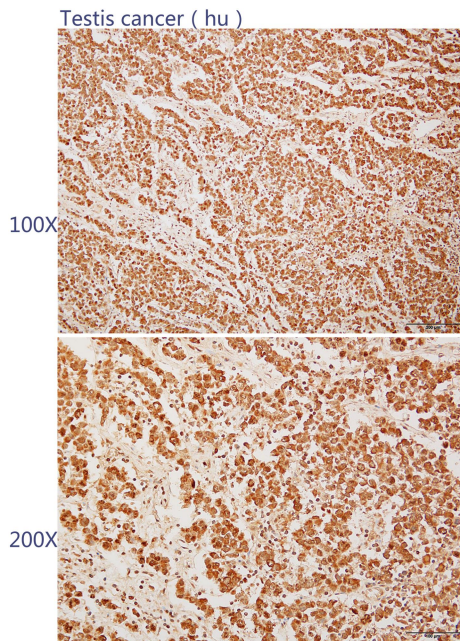
Summary:

- 【Product name】** : Anti-FGF13 antibody **【Source】** : Rabbit
- 【Isotype】** : IgG **【Species reactivity】** : Human Mouse Rat
- 【Swiss Prot】** : Q92913 **【Gene ID】** : 2258
- 【Calculated】** : MW:22/28kDa
- 【Purification】** : Octanoic acid-ammonium sulfate precipitation
- 【Tested applications】** : IHC
- 【Recommended dilution】** : IHC 1:50-200.
- 【IHC Positive sample】** : Human testis cancer
- 【Subcellular location】** : Cytoplasm
- 【Immunogen】** : Recombinant protein of human FGF13
- 【Storage】** : Shipped at 4°C. Upon delivery aliquot and store at -20°C

Background:

The protein encoded by this gene is a member of the fibroblast growth factor (FGF) family. FGF family members possess broad mitogenic and cell survival activities, and are involved in a variety of biological processes, including embryonic development, cell growth, morphogenesis, tissue repair, tumor growth, and invasion. This gene is located in a region on chromosome X, which is associated with Borjeson-Forsman-Lehmann syndrome (BFLS), making it a possible candidate gene for familial cases of the BFLS, and for other syndromal and nonspecific forms of X-linked cognitive disability mapping to this region.

Verified picture



Immunohistochemistry of paraffin-embedded
Human testis cancer with FGF13 antibody
diluted at 1:80