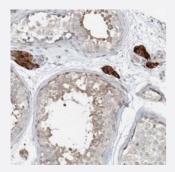


## CXXC5 polyclonal antibody

Catalog # PAB23016 Size 100 uL

### **Applications**



# Immunohistochemistry (Formalin/PFA-fixed paraffinembedded sections)

Immunohistochemical staining of human testis with CXXC5 polyclonal antibody (Cat # PAB23016) shows strong cytoplasmic positivity in Leydig cells.

| Specification       |   |
|---------------------|---|
| Product Description | Rabbit polyclonal antibody raised against recombinant CXXC5.  |
| Immunogen           | Recombinant protein corresponding to amino acids of human CXXC5.                                      |
| Sequence            | PDMEAVAGAEALNGQSDFPYLGAFPINPGLFIMTPAGVFLAESALHMAGLAEYPMQGELASAISS<br>GKKKRK                           |
| Host                | Rabbit  |
| Reactivity          | Human   |
| Form                | Liquid  |
| Purification        | Antigen affinity purification   |
| Isotype             | lgG   |
| Recommend Usage     | Immunohistochemistry (1:200-1:500) The optimal working dilution should be determined by the end user. |
| Storage Buffer      | In PBS, pH 7.2 (40% glycerol, 0.02% sodium azide)   |



#### **Product Information**

| Storage Instruction | Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.                     |
|---------------------|---|
| Note                | This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only. |

## **Applications**

• Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemical staining of human testis with CXXC5 polyclonal antibody (Cat # PAB23016) shows strong cytoplasmic positivity in Leydig cells.

| Gene Info — CXXC5  |                  |
|--------------------|------------------|
| Entrez GenelD      | <u>51523</u>     |
| Protein Accession# | Q7LFL8           |
| Gene Name          | CXXC5            |
| Gene Alias         | HSPC195          |
| Gene Description   | CXXC finger 5    |
| Gene Ontology      | <u>Hyperlink</u> |
| Other Designations | -                |

#### Disease

Leukemia