

## CD5 (10F9) Mouse mAb

ABZ4067

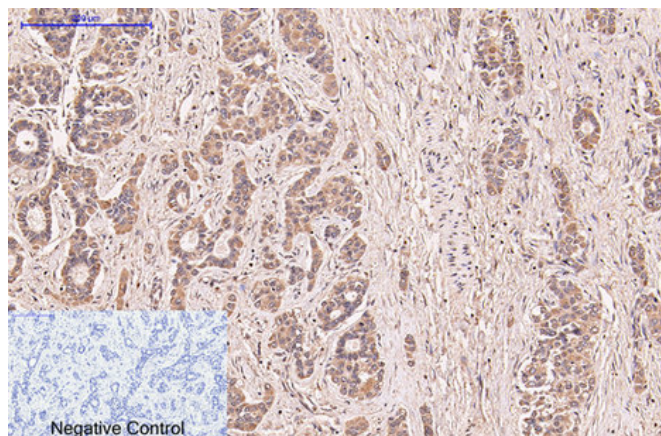
### Product Overview

|                             |                                |
|-----------------------------|--------------------------------|
| <b>Name</b>                 | CD5 (10F9) Mouse mAb           |
| <b>Accession(Primary)</b>   | P06127                         |
| <b>Host Species</b>         | Mouse                          |
| <b>Clonality</b>            | Monoclonal                     |
| <b>Isotype</b>              | IgG1                           |
| <b>Species Reactivity</b>   | Human, Mouse, Rat              |
| <b>Recommended Dilution</b> | IHC-1:50-1:100 ; IF-1:50-1:200 |

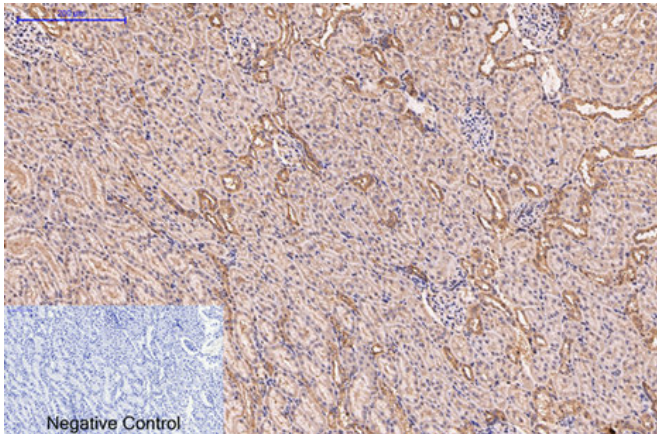
### Target information (P06127)

**Gene Name** CD5

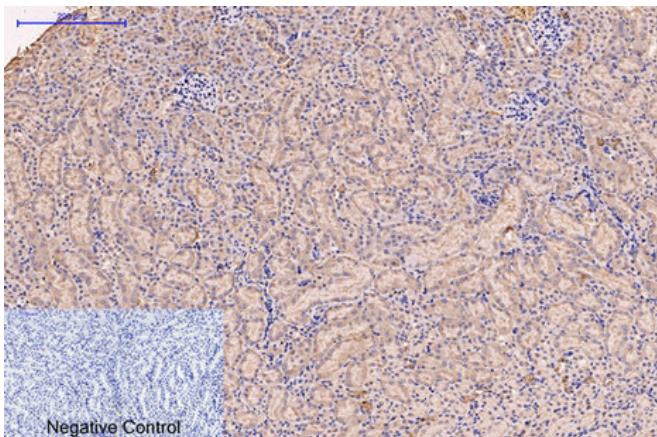
#### About Gene Symbol



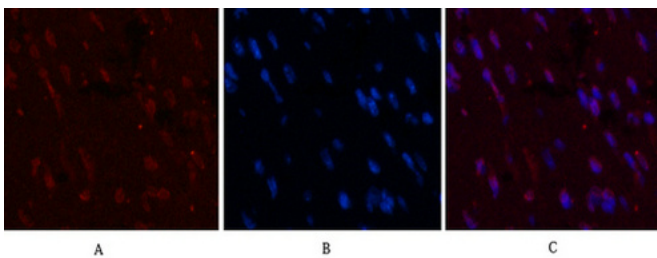
Immunohistochemistry analysis of paraffin-embedded Human liver cancer tissue using CD5 (10F9) antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



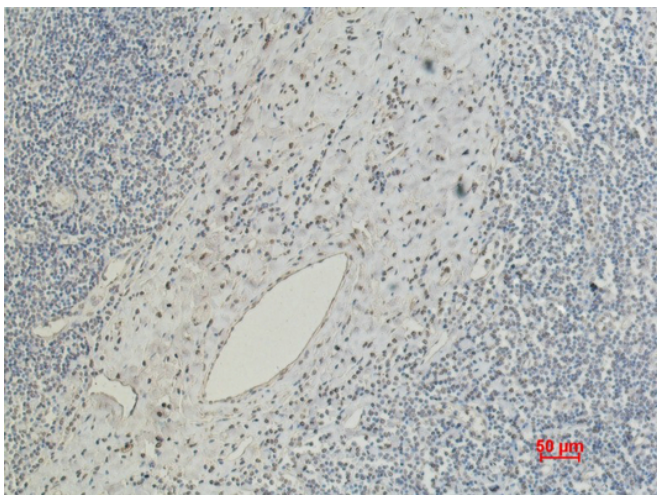
Immunohistochemical analysis of paraffin-embedded Human tonsils using CD5 (10F9) antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



Immunohistochemistry analysis of paraffin-embedded mouse kidney tissue using CD5 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



Immunofluorescence analysis of CD5 (10F9) in mouse heart tissue using CD5 (10F9) antibody (10G8)(red), and DAPI (blue).



Immunohistochemistry analysis of paraffin-embedded Human Tonsil Carcinoma using CD5 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.