

## Anti-IL-37 Rabbit pAb

Purified Rabbit Polyclonal Antibody

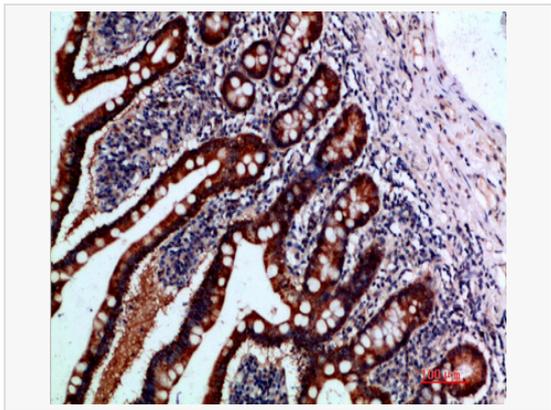
Catalog # P011397

### Product Information

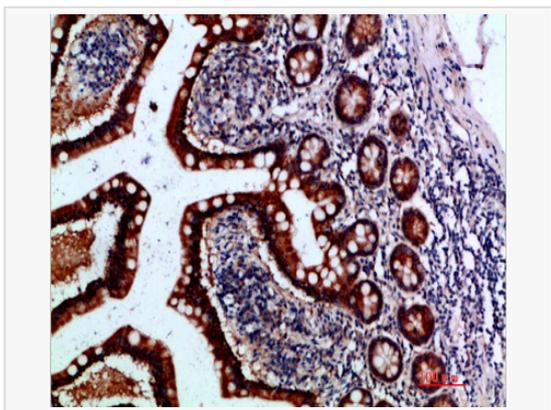
Application	IHC-P/IF (Tissue-P), ELISA
Reactivity	Human
Dilution	IHC-P 1:50~1:100; ELISA 1:10,000
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Label	Unconjugated
Immunogen	Synthetic peptide from human protein.
Format	Buffer System: Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3. Purification: Affinity Purified.
Storage	Shipped on wet ice. Store at -20°C. Stable for 24 months from date of receipt. Aliquoting is unnecessary for -20°C storage.
Precautions	Anti-IL-37 antibody is for research use only and not for use in diagnostic or therapeutic procedures.

### Protein Information

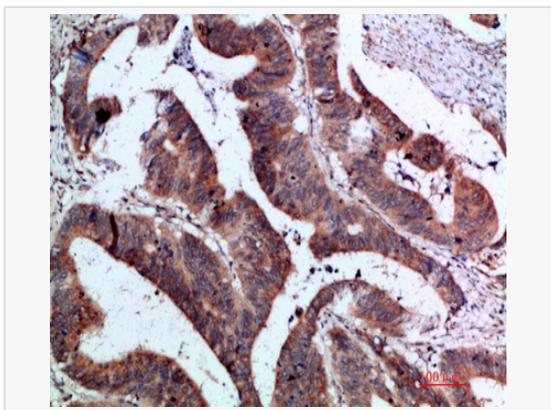
Synonyms	IL-37, interleukin 37, FIL1, FIL1Z, IL-1H, IL1F7, IL1H4, IL-1F7, IL-1H4, IL1RP1, IL-1RP1, FIL1(ZETA).
Uniprot ID	Q9NZH6
Gene ID	27178
Background	Immune regulatory cytokine that acts as a suppressor of innate inflammatory and immune responses involved in curbing excessive inflammation.



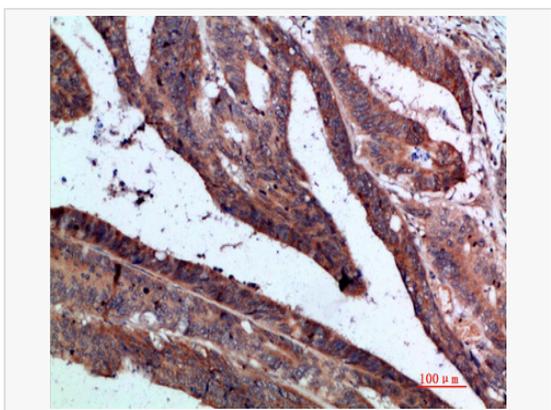
Immunohistochemistry analysis of paraffin-embedded Human small intestine using IL-37 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemical analysis of paraffin-embedded Human tonsils using IL-37 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemistry analysis of paraffin-embedded Human coloncancer using IL-37 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemistry analysis of paraffin-embedded Human coloncancer using IL-37 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.