

**(** Tel: 400-999-8863 ■ Email:Upingbio.163.com



## Secretin Polyclonal Antibody

Dilution WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000   Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year   Synonyms Secretin   Observed Band 13kD   Cell Pathway Secreted .   Tissue Specificity		
Reactivity       Human;Rat;Mouse;         Applications       WB;ELISA;IHC         Gene Name       SCT         Protein Name       Secretin         Immunogen       Synthesized peptide derived from human Secretin         Specificity       This antibody detects endogenous levels of human Secretin         Formulation       Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.         Source       Polyclonal, Rabbit,lgG         Purification       The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.         Dilution       WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       Secretin         Observed Band       13kD         Cell Pathway       Secreted .         Tissue Specificity         Function       function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCI production by the stomach, online	Catalog No	YP-Ab-10929
Applications WB;ELISA;IHC  Gene Name SCT  Protein Name Secretin  Immunogen Synthesized peptide derived from human Secretin  Specificity This antibody detects endogenous levels of human Secretin  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000  Concentration 1 mg/ml  Purity ≥90% Storage Stability -20°C/1 year  Synonyms Secretin  Observed Band 13kD  Cell Pathway Secreted.  Tissue Specificity  Function function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach, online	Isotype	IgG
Gene Name Protein Name Secretin  Immunogen Synthesized peptide derived from human Secretin  Specificity This antibody detects endogenous levels of human Secretin  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000  Concentration 1 mg/ml  Purity 290% Storage Stability -20°C/1 year  Synonyms Secretin  Observed Band 13kD  Cell Pathway Secreted.  Tissue Specificity  Function  function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach, online	Reactivity	Human;Rat;Mouse;
Protein Name         Secretin           Immunogen         Synthesized peptide derived from human Secretin           Specificity         This antibody detects endogenous levels of human Secretin           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.           Dilution         WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         Secretin           Observed Band         13kD           Cell Pathway         Secreted .           Tissue Specificity           Function         function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach, online	Applications	WB;ELISA;IHC
Immunogen       Synthesized peptide derived from human Secretin         Specificity       This antibody detects endogenous levels of human Secretin         Formulation       Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.         Source       Polyclonal, Rabbit,IgG         Purification       The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.         Dilution       WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       Secretin         Observed Band       13kD         Cell Pathway       Secreted .         Tissue Specificity         Function       function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCI production by the stomach, online	Gene Name	SCT
Specificity       This antibody detects endogenous levels of human Secretin         Formulation       Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.         Source       Polyclonal, Rabbit, lgG         Purification       The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.         Dilution       WB 1:500-2000; IHC-p 1:50-300; ELISA 2000-20000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       Secretin         Observed Band       13kD         Cell Pathway       Secreted .         Tissue Specificity         Function       function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach., online	Protein Name	Secretin
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000  Concentration 1 mg/ml  Purity ≥90% Storage Stability -20°C/1 year  Synonyms Secretin  Observed Band 13kD  Cell Pathway Secreted.  Tissue Specificity  Function function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach.,online	Immunogen	Synthesized peptide derived from human Secretin
Source       Polyclonal, Rabbit, IgG         Purification       The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.         Dilution       WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       Secretin         Observed Band       13kD         Cell Pathway       Secreted .         Tissue Specificity         Function       function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach, online	Specificity	This antibody detects endogenous levels of human Secretin
Purification       The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.         Dilution       WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       Secretin         Observed Band       13kD         Cell Pathway       Secreted .         Tissue Specificity         Function       function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach, online	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
using specific immunogen.  Dilution WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms Secretin  Observed Band 13kD  Cell Pathway Secreted.  Tissue Specificity  Function function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCI production by the stomach.,online	Source	Polyclonal, Rabbit,IgG
Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       Secretin         Observed Band       13kD         Cell Pathway       Secreted .         Tissue Specificity         Function       function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach.,online	Purification	The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.
Purity ≥90%  Storage Stability -20°C/1 year  Synonyms Secretin  Observed Band 13kD  Cell Pathway Secreted .  Tissue Specificity  Function function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach.,online	Dilution	WB 1:500-2000;IHC-p 1:50-300; ELISA 2000-20000
Storage Stability -20°C/1 year  Synonyms Secretin  Observed Band 13kD  Cell Pathway Secreted.  Tissue Specificity  Function function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCI production by the stomach.,online	Concentration	1 mg/ml
Synonyms Secretin  Observed Band 13kD  Cell Pathway Secreted .  Tissue Specificity  Function function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach.,online	Purity	≥90%
Observed Band  Cell Pathway  Secreted .  Tissue Specificity  Function  function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach.,online	Storage Stability	-20°C/1 year
Cell Pathway  Secreted .  Tissue Specificity  Function  function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach.,online	Synonyms	Secretin
Tissue Specificity  Function  function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach.,online	Observed Band	13kD
Function function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach.,online	Cell Pathway	Secreted .
NaHCO(3)-rich bile and inhibits HCl production by the stomachonline	Tissue Specificity	
	Function	function:Stimulates formation of NaHCO(3)-rich pancreatic juice and secretion of NaHCO(3)-rich bile and inhibits HCl production by the stomach.,online information:Secretin entry,similarity:Belongs to the glucagon family.,
Background  This gene encodes a member of the glucagon family of peptides. The encoded preproprotein is secreted by endocrine S cells in the proximal small intestinal mucosa as a prohormone, then proteolytically processed to generate the mature peptide hormone. The release of this active peptide hormone is stimulated by either fatty acids or acidic pH in the duodenum. This hormone stimulates the secretion of bile and bicarbonate in the duodenum, pancreatic and biliary ducts. [provided by RefSeq, Feb 2016],	Background	preproprotein is secreted by endocrine S cells in the proximal small intestinal mucosa as a prohormone, then proteolytically processed to generate the mature peptide hormone. The release of this active peptide hormone is stimulated by either fatty acids or acidic pH in the duodenum. This hormone stimulates the secretion of bile and bicarbonate in the duodenum, pancreatic and biliary ducts.
matters needing Avoid repeated freezing and thawing! attention	matters needing attention	Avoid repeated freezing and thawing!



## UpingBio technology Co.,Ltd

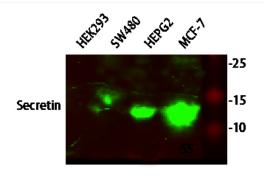
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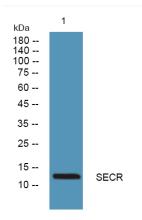
**Usage suggestions** 

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

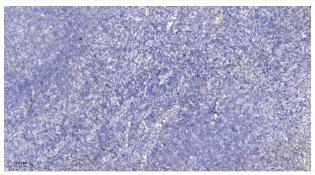
## **Products Images**



Western blot analysis of various lysates, primary antibody was diluted at 1:1000, 4° over night, secondary antibody(cat: RS23920)was diluted at 1:10000, 37° 1hour.



Western blot analysis of lysates from HCT116 cells, primary antibody was diluted at 1:1000, 4° over night



Immunohistochemical analysis of paraffin-embedded human tonsil. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).