



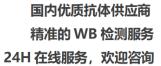
## SC5A5 Polyclonal Antibody

Catalog No         BYab-06211           Isotype         IgG           Reactivity         Human;Rat;Mouse;           Applications         WB;ELISA           Gene Name         SLC5A5 NIS           Protein Name         Sodium/joidide cotransporter (Na(+)/I(-) cotransporter) (Sodium-iodide symporter) (Na(+)/I(-) symporter) (Solute carrier family 5 member 5)           Immunogen         Synthesized peptide derived from part region of human protein           Specificity         SC5A5 Polyclonal Antibody detects endogenous levels of protein.           Formulation         Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.           Source         Polyclonal, Rabbit,IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB 1:500-2000 ELISA 1:5000-20000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/I year           Synonyms         Observed Band         70kD           Cell Pathway         Membrane; Multi-pass membrane protein.           Tissue Specificity         Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.           Function         disease-Defects in SLCSA5 are the cause of con		
Reactivity Human;Rat;Mouse;  Applications WB;ELISA  Gene Name SLC5A5 NIS  Protein Name Sodium/iodide cotransporter (Na(+)/I(-) cotransporter) (Sodium-iodide symporter) (Ma(+)/I(-) symporter) (Solute carrier family 5 member 5)  Immunogen Synthesized peptide derived from part region of human protein  Specificity SC5A5 Polyclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000 ELISA 1:5000-20000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 70kD  Cell Pathway Membrane; Multi-pass membrane protein.  Tissue Specificity Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.  Function disease. Defects in SLC5A5 are the cause of congenital hypothyroidism due to dyshormonogenesis type 1 (CHDH1) [MIM:274400]. CHDH1 is characterized by an inability of the thyroid to maintain a concentration difference of readily exchangeable iodine between the plasma and the thyroid gland, leading to congenital hypothyroid to maintain a concentration difference of readily exchangeable iodine between the plasma and the thyroid gland, leading to congenital hypothyroidism, function Mediates iodide uptake in the thyroid gland, similarity. Belongs to the sodium:solute symporter (SSF) (TC 2.A.21) family, tissue specificity (Expression is primarily in thyroid tissues such as the encoded protein is responsible for the uptake of iodine in tissues such as the	Catalog No	BYab-06211
Applications  WB;ELISA  Gene Name  SLC545 NIS  Protein Name  (Na(+)/I(-) symporter) (Solute carrier family 5 member 5)  Immunogen  Synthesized peptide derived from part region of human protein  Specificity  SC5A5 Polyclonal Antibody detects endogenous levels of protein.  Formulation  Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source  Polyclonal, Rabbit,IgG  Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000 ELISA 1:5000-20000  Concentration  1 mg/ml  Purity  290%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  70kD  Cell Pathway  Membrane; Multi-pass membrane protein.  Tissue Specificity  Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.  Glesaes:Defects in SLC5A5 are the cause of congenital hypothyroidism due to dyshormonogenesis type 1 (CHDH1) [MIM:274400]. CHDH1 is characterized by an inability of the thyroid to maintain a concentration difference of readily exchangeable iodine between the plasma and the thyroid gland, leading to congenital hypothyroid to maintain a concentration difference of readily exchangeable iodine between the plasma and the thyroid gland, leading to congenital hypothyroid to maintain a concentration difference of readily exchangeable iodine between the plasma and the thyroid gland, leading to congenital hypothyroidism, function Mediates iodide uptake in the thyroid gland, similarity. Belongs to the sodium solute symporter (SSF) (TC 2.A.21) family. Tissue specificity Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.  This gene encodes a member of the sodium glucose cotransporter family. The encoded protein is responsible for the uptake of iodine in tissues such as the	Isotype	IgG
Gene Name  SLC5A5 NIS  Protein Name  Sodium/iodide cotransporter (Na(+)/I(-) cotransporter) (Sodium-iodide symporter) (Na(+)/I(-) symporter) (Solute carrier family 5 member 5)  Immunogen  Synthesized peptide derived from part region of human protein  Specificity  SC5A5 Polyclonal Antibody detects endogenous levels of protein.  Formulation  Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source  Polyclonal, Rabbit, IgG  Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000 ELISA 1:5000-20000  Concentration  1 mg/ml  Purity  290%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  70kD  Cell Pathway  Membrane; Multi-pass membrane protein.  Tissue Specificity  Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.  Function  disease:Defects in SLC5A5 are the cause of congenital hypothyroidism due to dyshormonogenesis type 1 (CHDH1) [MIM:274400]. CHDH1 is characterized by an inability of the thyroid to maintain a concentration difference of readily exchangeable iodine between the plasma and the thyroid gland, leading to congenital hypothyroidism. function:Mediates iodide uptake in the thyroid gland, ismiliarity:Belongs to the sodium solute symporter (SSF) (TC A.2.1) family, tissue specificity:Expression is primary in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.	Reactivity	Human;Rat;Mouse;
Protein Name Sodium/iodide cotransporter (Na(+)/I(-) otransporter) (Sodium-iodide symporter) (Immunogen Synthesized peptide derived from part region of human protein Specificity SC5A5 Polyclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000 ELISA 1:5000-20000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 70kD  Cell Pathway Membrane; Multi-pass membrane protein.  Tissue Specificity Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.  Function disease:Defects in SLC5A5 are the cause of congenital hypothyroidism due to dyshormonogenesis type 1 (CHDH1) [MIM:274400]. CHDH1 is characterized by an inability of the thyroid to be unitation a concentration difference of readily exchangeable lodine between the plasma and the thyroid dissue in the thyroid gland, similarity:Belongs to the sodium:solute symporter (SSF) (TC 2.A.21) lamily, Lissue specificity: Expression is reduced in tumors.  Background The Potench Scholars are member of the sodium glucose cotransporter family. The encoded protein is responsible for the uptake in intensity. Bene encodes a member of the sodium glucose cotransporter family. The encoded protein is responsible for the uptake in intensity.	Applications	WB;ELISA
Immunogen         Synthesized peptide derived from part region of human protein           Specificity         SC5A5 Polyclonal Antibody detects endogenous levels of protein.           Formulation         Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.           Source         Polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB 1:500-2000 ELISA 1:5000-20000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         Observed Band         70kD           Cell Pathway         Membrane; Multi-pass membrane protein.           Tissue Specificity         Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.           Function         disease:Defects in SLC5A5 are the cause of congenital hypothyroidism due to dyshormonogenesis type 1 (CHDH1) [MIM:274400]. CHDH1 is characterized by an inability of the thyroid to maintain a concentration difference of readily exchangeable iodine between the plasma and the thyroid gland, leading to congenital hypothyroidism., function:Mediates iodide uptake in the thyroid gland, illunctions yellowed in tumors.           Background         This gene encodes a member of the sodium glucose cotransporter family. The encoded protein is responsible for the uptake of iodine in tissues s	Gene Name	SLC5A5 NIS
Specificity  SC5A5 Polyclonal Antibody detects endogenous levels of protein.  Formulation  Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source  Polyclonal, Rabbit, IgG  Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000 ELISA 1:5000-20000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  70kD  Cell Pathway  Membrane; Multi-pass membrane protein.  Tissue Specificity  Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.  Function  disease: Defects in SLC5A5 are the cause of congenital hypothyroidism due to dyshormonogenesis type 1 (CHDH1) [MIM:274400]. CHDH1 is characterized by an inability of the thyroid to maintain a concentration difference of readily exchangeable iodine between the plasma and the thyroid gland, leading to congenital hypothyroidism., function:Mediates iodide uptake in the thyroid gland, similarity. Belongs to the sodium:solute symporter (SSF) (TC 2.A.271) family, tissue specificity: Expression is primarily in hyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is primarily in hyroid gland, leading to congenital hypothyroidism, function:Mediates iodide uptake in the thyroid gland, similarity. Belongs to the sodium:solute symporter (SSF) (TC 2.A.271) family, tissue specificity: Expression is primarily in hyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.  Background	Protein Name	Sodium/iodide cotransporter (Na(+)/I(-) cotransporter) (Sodium-iodide symporter) (Na(+)/I(-) symporter) (Solute carrier family 5 member 5)
Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000 ELISA 1:5000-20000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 70kD  Cell Pathway Membrane; Multi-pass membrane protein.  Tissue Specificity Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.  Function disease:Defects in SLC5A5 are the cause of congenital hypothyroidism due to dyshormonogenesis type 1 (CHDH1) [MIM:274400]. CHDH1 is characterized by an inability of the thyroid to maintain a concentration difference of readily exchangeable iodine between the plasma and the thyroid gland, leading to congenital hypothyroidism, function:Mediates iodide uptake in the thyroid gland, leading to congenital hypothyroidism, function:Mediates iodide uptake in the thyroid gland, leading to congenital hypothyroidism, function:Mediates iodide uptake in the thyroid gland, leading to congenital hypothyroidism, function:Mediates iodide uptake in the thyroid gland, leading to congenital hypothyroidism, function:Mediates iodide uptake in the thyroid gland, leading to congenital hypothyroidism, function:Mediates iodide uptake in the thyroid gland, issue specificity: Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.,  This gene encodes a member of the sodium glucose cotransporter family. The encoded protein is responsible for the uptake of iodine in tissues such as the	Immunogen	Synthesized peptide derived from part region of human protein
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Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000 ELISA 1:5000-20000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  70kD  Cell Pathway  Membrane; Multi-pass membrane protein.  Tissue Specificity  Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.  Function  disease:Defects in SLC5A5 are the cause of congenital hypothyroidism due to dyshormonogenesis type 1 (CHDH1) [MIM:274400]. CHDH1 is characterized by an inability of the thyroid to maintain a concentration difference of readily exchangeable iodine between the plasma and the thyroid gland, leading to congenital hypothyroidism. function:Mediates iodide uptake in the thyroid gland, similarity:Belongs to the sodium solute symporter (SSF) (TC 2.A. 21) family, tissue specificity:Expression is primarily in thyroid tissue, but also to a lower extent in mammary gland and ovary. Expression is reduced in tumors.  Background  This gene encodes a member of the sodium glucose cotransporter familly. The encoded protein is responsible for the uptake of iodine in tissues such as the	Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
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