

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



# **CNT2** Polyclonal Antibody

Catalog No         YP-Ab-00686           Isotype         IgG           Reactivity         Human;Mouse;Rat           Applications         WB;HC;IF;ELISA           Gene Name         SLC28A2           Protein Name         Sodium/nucleoside cotransporter 2           Immunogen         The antiserum was produced against synthesized peptide derived from human SLC28A2. AA range:371-420           Specificity         CNT2 Polyclonal Antibody detects endogenous levels of CNT2 protein.           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 rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         SLC28A2; CNT2; Sodium/nucleoside cotransporter 2; Concentrative nucleoside transporter 2; CNT 2; hCNT2; Na(+)/nucleoside cotransporter; SPNT; Solute carrier           Observed Band         65kD           Cell Pathway         Membrane; Multi-pass membrane protein           Tissue Specificity         Expressed in heart and skeletal muscle followed by liver, kidney		
Reactivity Human;Mouse;Rat  Applications WB;IHC;IF;ELISA  Gene Name SLC28A2  Protein Name Sodium/nucleoside cotransporter 2  Immunogen The antiserum was produced against synthesized peptide derived from human SLC28A2. AA range:371-420  Specificity CNT2 Polyclonal Antibody detects endogenous levels of CNT2 protein.  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 rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200  Concentration 1 mg/ml  Purity 290%  Storage Stability -20°C/1 year  Synonyms SLC28A2; CNT2; Sodium/nucleoside cotransporter 2; Concentrative nucleoside transporter 2; CNT 2; hCNT2; Na(+)/nucleoside cotransporter 2; Sodium-coupled nucleoside transporter 2; Sodium-coupled nucleoside transporter 2; Sodium-coupled nucleoside transporter 2; Sodium-furine nucleoside co-transporter; SPNT; Solute carrier  Observed Band 65kD  Cell Pathway Membrane; Multi-pass membrane protein.  Tissue Specificity Expressed in heart and skeletal muscle followed by liver, kidney, intestine, pancreas, placenta and brain (PubMed:9435697). Weak expression in lung (PubMed:9435697). Weak expression in lung uncleoside transporter. Exhibits the transport characteristics of the nucleoside transport transport transport studies and uricline). Plays a critical role in specific uptake and salvage of purine nucleoside transporter (CNT) (TC 2.A.41) family, tissue specificity; Expressed in heart and skeletal muscle ollowed by liver, kidney, intestine, nucleoside transporter (CNT) (TC 2.A.41) family, tissue specificity; Expressed in heart and skeletal muscle ollowed by liver, kidney, very kidney, witer, kidney, very kidney, very kidney, witer, kidney, very kidney, very kidney, very kid	Catalog No	YP-Ab-00686
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Gene Name         SLC28A2           Protein Name         Sodium/nucleoside cotransporter 2           Immunogen         The antiserum was produced against synthesized peptide derived from human SLC28A2. AA range:371-420           Specificity         CNT2 Polyclonal Antibody detects endogenous levels of CNT2 protein.           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 rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         SLC28A2; CNT2; Sodium/nucleoside cotransporter 2; Concentrative nucleoside transporter 2; Cnt 2; hCNT2; Na(+)/nucleoside cotransporter 2; Sodium-coupled nucleoside transporter 2; Sodium-coupled nucleoside transporter 2; Sodium/purine nucleoside cotransporter; SPNT; Solute carrier           Observed Band         65kD           Cell Pathway         Membrane ; Multi-pass membrane protein .           Tissue Specificity         Expressed in heart and skeletal muscle followed by liver, kidney, intestine, pancreas, placenta and brain (PubMed:9435697). Weak expression in lung (PubMed:9435697).           Function         enzyme reg	Reactivity	Human;Mouse;Rat
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Specificity CNT2 Polyclonal Antibody detects endogenous levels of CNT2 protein.  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 rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms SLC28A2; CNT2; Sodium/nucleoside cotransporter 2; Concentrative nucleoside transporter 2; CNT 2; hCNT2; Na(+)/nucleoside cotransporter 2; Sodium-coupled nucleoside transporter 2; Sodium/purine nucleoside co-transporter; SPNT; Solute carrier  Observed Band 65kD  Cell Pathway Membrane; Multi-pass membrane protein.  Tissue Specificity Expressed in heart and skeletal muscle followed by liver, kidney, intestine, pancreas, placenta and brain (PubMed:9435697). Weak expression in lung (PubMed:9435697).  Function enzyme regulation:Inhibited by formycin B., function:Sodium-dependent and purine-selective transporter. Exhibits the transport characteristics of the nucleoside and uridine). Plays a critical role in specific uptake and salvage of purine nucleosides in kidney and other tissues, similarly. Belongs to the concentrative nucleoside transporter (CNT) (TC 2.A.41) familarly. Belongs to the concentrative nucleoside transporter (CNT) (TC 2.A.41) familarly. Bisonge to the concentrative nucleoside transporter and salvage of purine nucleoside transporter (CNT) (TC 2.A.41) familarly. Belongs to the concentrative nucleoside transporter and salvage and other tissues, similarly. Belongs to the concentrative nucleoside transporter and salvage of purine and salvage of purine nucleoside transporter and salvage and other tissues, similarly. Belongs to the concentrative nucleoside transporter and skeletal muscle of the pur	Protein Name	Sodium/nucleoside cotransporter 2
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 rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  SLC28A2; CNT2; Sodium/nucleoside cotransporter 2; Concentrative nucleoside transporter 2; CNT 2; hCNT2; Na(+)/nucleoside cotransporter 2; Sodium-coupled nucleoside transporter 2; Sodium/purine nucleoside co-transporter; SPNT; Solute carrier  Observed Band 65kD  Cell Pathway Membrane ; Multi-pass membrane protein .  Tissue Specificity Expressed in heart and skeletal muscle followed by liver, kidney, intestine, pancreas, placenta and brain (PubMed:9435697). Weak expression in lung (PubMed:9435697).  Function enzyme regulation:Inhibited by formycin B., function:Sodium-dependent and purine-selective transporter. Exhibits the transport characteristics of the nucleoside transporter. Exhibits the transport characteristics of the nucleoside and uridine). Plays a critical role in specific uptake and salvage of purine nucleosides in kidney and other tissues, similarity:Belongs to the concentrative nucleoside transporter (CNT) (TC 2.A.41) fimily, tissue specificity:Expressed in heart and skeletal muscle followed by liver, kidney, intestine, particular lole in specific uptake and salvage of purine nucleosides in kidney and other tissues, similarity:Belongs to the concentrative nucleoside transporter (CNT) (TC 2.A.41) fiver, kidney,	Immunogen	
Source         Polyclonal, Rabbit,IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         SLC28A2; CNT2; Sodium/nucleoside cotransporter 2; Concentrative nucleoside transporter 2; CNT 2; hCNT2; Na(+)/nucleoside cotransporter; SPNT; Solute carrier           Observed Band         65kD           Cell Pathway         Membrane; Multi-pass membrane protein.           Tissue Specificity         Expressed in heart and skeletal muscle followed by liver, kidney, intestine, pancreas, placenta and brain (PubMed:9435697). Weak expression in lung (PubMed:9435697).           Function         enzyme regulation:Inhibited by formycin B., function:Sodium-dependent and purine-selective transporter. Exhibits the transport characteristics of the nucleoside transport system cif or N1 subtype (N1/cif) (selective for purine nucleosides and uridine). Plays a critical role in specific uptake and salvage of purine nucleosides in kidney and other tissues. similarity:Belongs to the concentrative nucleoside transporter (CNT) (TC 2.A.41) family, tissue specificity:Expressed in heart and skeletal muscle followed by liver, kidney,	Specificity	CNT2 Polyclonal Antibody detects endogenous levels of CNT2 protein.
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affinity-chromatography using epitope-specific immunogen.  WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/10000 IF 1:50-200  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms SLC28A2; CNT2; Sodium/nucleoside cotransporter 2; Concentrative nucleoside transporter 2; CNT 2; hCNT2; Na(+)/nucleoside cotransporter 2; Sodium-coupled nucleoside transporter 2; Sodium/purine nucleoside co-transporter; SPNT; Solute carrier  Observed Band 65kD  Cell Pathway Membrane ; Multi-pass membrane protein .  Tissue Specificity Expressed in heart and skeletal muscle followed by liver, kidney, intestine, pancreas, placenta and brain (PubMed:9435697). Weak expression in lung (PubMed:9435697).  Function enzyme regulation:Inhibited by formycin B.,function:Sodium-dependent and purine-selective transporter. Exhibits the transport characteristics of the nucleoside transport system cif or N1 subtype (N1/cif) (selective for purine nucleosides and uridine). Plays a critical role in specific uptake and salvage of purine nucleosides in kidney and other tissues, similarity:Belongs to the concentrative nucleoside transporter (CNT) (TC 2.A.41) family. tissue specificity: Expressed in heart and skeletal muscle followed by liver, kidney,	Source	Polyclonal, Rabbit,IgG
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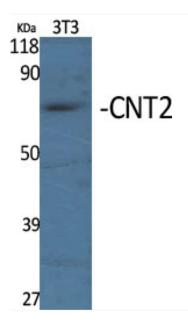


# Background enzyme regulation:Inhibited by formycin B.,function:Sodium-dependent and purine-selective transporter. Exhibits the transport characteristics of the nucleoside transport system cif or N1 subtype (N1/cif) (selective for purine nucleosides and uridine). Plays a critical role in specific uptake and salvage of purine nucleosides in kidney and other tissues.,similarity:Belongs to the concentrative nucleoside transporter (CNT) (TC 2.A.41) family.,tissue specificity:Expressed in heart and skeletal muscle followed by liver, kidney, intestine, pancreas, placenta and brain. Weak expression in lung., Matters needing attention This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

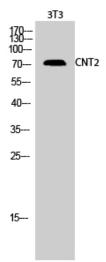




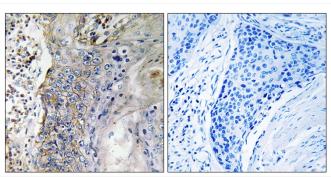
## **Products Images**



Western Blot analysis of various cells using CNT2 Polyclonal Antibody



Western Blot analysis of 3T3 cells using CNT2 Polyclonal Antibody



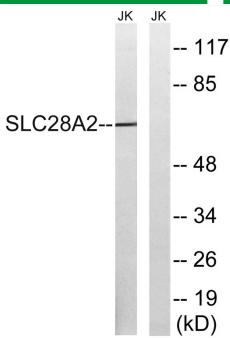
Immunohistochemistry analysis of paraffin-embedded human lung carcinoma tissue, using SLC28A2 Antibody. The picture on the right is blocked with the synthesized peptide.



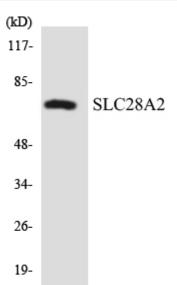
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Western blot analysis of lysates from Jurkat cells, using SLC28A2 Antibody. The lane on the right is blocked with the synthesized peptide.



Western blot analysis of the lysates from HepG2 cells using SLC28A2 antibody.