



IOD2 Polyclonal Antibody

Synthesized peptide derived from part region of human protein Specificity IOD2 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 30kD Cell Pathway Membrane; Single-pass membrane protein. Tissue Specificity lsoform 1 is expressed in the lung, trachea, kidney, heart, skeletal muscle, placenta, fetal brain and several regions of the adult brain (PubMed:8755651, PubMed:11165050). Isoform 2 is expressed in the brain, heart, kidney and trachea (PubMed:11165050). Isoform 2 is expressed in the brain, heart, kidney and trachea (PubMed:11165050). Escential for providing the brain with appropriate levels of T3 during the critical period of development, function:Responsible for the deiodination of T4 (3,5,3°,5'-tetraiodothyronine) is. Similarity-Belongs to the iodothyronine deiodinase		
Reactivity Human;Mouse;Rat Applications WB;ELISA Gene Name DIO2 ITDI2 TXDI2 Protein Name Type II iodothyronine deiodinase (EC 1.97.1.10) (5DII) (DIOII) (Type 2 DI) (Type 5'-deiodinase) Immunogen Synthesized peptide derived from part region of human protein Specificity IOD2 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 30kD Cell Pathway Membrane; Single-pass membrane protein. Tissue Specificity Isoform 1 is expressed in the lung, trachea, kidney, heart, skeletal muscle, placenta, fetal brain and several regions of the adult brain (PubMed:8755651, PubMed:11165050). Isoform 2 is expressed in the brain, heart, kidney and trachea (PubMed:11165050). Isoform 2 is expressed in the brain, heart, kidney and trachea (PubMed:11165050). Isoform 2 is expressed in the brain, heart, kidney and trachea (PubMed:11165050). Isoform 2 is expressed in the brain, heart, kidney and trachea (PubMed:11165050). Isoform 2 is expressed in the brain, heart, kidney and trachea (PubMed:11165050). Isoform 3 (3,5,3*triodothyronine). Essential for providing the brain with appropriate levels of T3 during the critical period of development, function:Responsible for the deiodination of T4 (3,5,3,5*t-iteraiodothyronine), ismilarity:Belongs to the iodothyronine deiodinase family, tissues specificity. Heart, skeletal muscle, placenta, fetal brain and several regions of the iodothyronine deiodinase family, tissues specificity. Heart, skeletal muscle, placenta, fetal brain and several regions of the iodothyronine deiodinase family, tissues specificity.	Catalog No	BYab-07737
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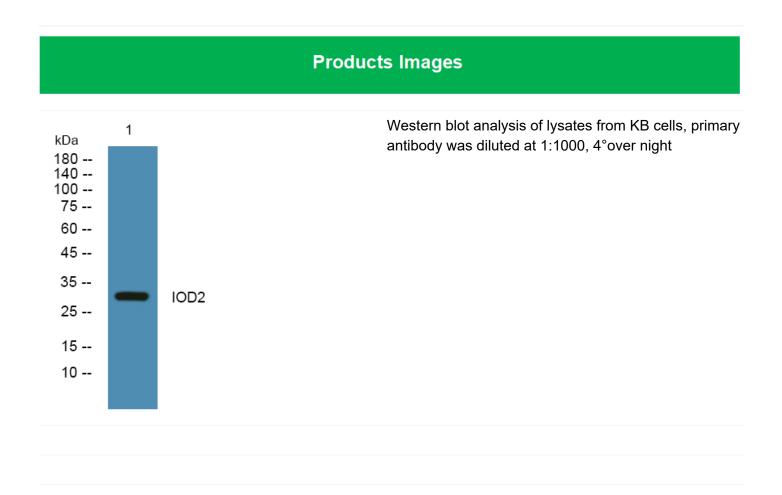
Nanjing BYabscience technology Co.,Ltd



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Background	deiodinase, iodothyronine type II(DIO2) Homo sapiens The protein encoded by this gene belongs to the iodothyronine deiodinase family. It catalyzes the conversion of prohormone thyroxine (3,5,3',5'-tetraiodothyronine, T4) to the bioactive thyroid hormone (3,5,3'-triiodothyronine, T3) by outer ring 5'-deiodination. This gene is widely expressed, including in thyroid, placenta, pituitary and brain. It is thought to be responsible for the 'local' production of T3, and thus important in influencing thyroid hormone action in these tissues. It has also been reported to be highly expressed in thyroids of patients with Graves disease, and in follicular adenomas. The intrathyroidal T4 to T3 conversion by this enzyme may contribute significantly to the relative increase in thyroidal T3 production in these patients. This protein is a selenoprotein containing the rare selenocysteine (Sec) amino acid at its active site, and may
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.



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