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RORB Polyclonal Antibody

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Reactivity Human;Rat;Mouse Applications WB;ELISA Gene Name RORB NR1F2 RZRB Protein Name Nuclear receptor ROR-beta (Nuclear receptor RZR-beta) (Nuclear receptor subfamily 1 group F member 2) (Retinoid-related orphan receptor-beta) Immunogen Synthesized peptide derived from human protein . at AA range: 210-290 Specificity RORB 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 51kD Cell Pathway Nucleus, nucleoplasm. Tissue Specificity Brain, Cerebellum, Eye, Retina, Function function: Orphan nuclear receptor required for normal postnatal development of rod and cone photoreceptor cells. Regulates transcription of OPN1SW in cone photoreceptor cells by binding the sequence 5'-AGG (TCA-3' in cone photoreceptor cells. Regulates transcription of OPN1SW in cone photoreceptor cells by binding the sequence 6'-AGG (TCA-3' in cone photoreceptor cells with a phinding the sequence of the NR1 subfamily of nuclea normone receptor family. NR1 subfamily, similarity, Eelongs to the nuclear hormone receptor family. NR1 subfamily of nuclea normone receptor. The protein encoded by this gene is a member of the NR1 subfamily of nuclea normone receptors. It is a DNA-binding protein that can bind as a monomer or a homodimer to hormone response elements upstream of several genes to enhance the expression of those genes. The encoded protein has been shown interact with NN/23-2, a nucleoside diphosphate kinase involved in organogenes and differentiation, and to help required the expression of some genes involved in organogenes and differentiation, and to help required the expression of some genes involved in organogenes involved in organogen	Catalog No	YP-Ab-05873
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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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