RARB (Human) Cell-Based ELISA Kit

Catalog # KA3472 Size 1 Kit

Specification

Product Description	RARB (Human) Cell-Based ELISA Kit is an indirect enzyme-linked immunoassay for qualitative determination of RARB expression in cultured cells.
Suitable Sample	Attached Cell, Loosely Attached Cell, Suspension Cell
Label	HRP-conjugated
Detection Method	Colorimetric
Assay Type	Qualitative
Reactivity	Human, Mouse
Regulation Status	For research use only (RUO)
Storage Instruction	Store the kit at 4°C.

Applications

- Qualitative

Gene Info — RARB

Entrez GeneID	5915
Gene Name	RARB
Gene Alias	HAP, NR1B2, RRB2
Gene Description	retinoic acid receptor, beta
Omim ID	180220

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Gene Ontology	Hyperlink
Gene Summary	This gene encodes retinoic acid receptor beta, a member of the thyroid-steroid hormone receptor superfamily of nuclear transcriptional regulators. This receptor localizes to the cytoplasm and to su bnuclear compartments. It binds retinoic acid, the biologically active form of vitamin A which medi ates cellular signalling in embryonic morphogenesis, cell growth and differentiation. It is thought th at this protein limits growth of many cell types by regulating gene expression. The gene was first i dentified in a hepatocellular carcinoma where it flanks a hepatitis B virus integration site. The gen e expresses at least two transcript variants; one additional transcript has been described, but its f ull length nature has not been determined. [provided by RefSeq
Other Designations	HBV-activated protein|RAR-epsilon|hepatitis B virus activated protein|retinoic acid receptor beta 2|retinoic acid receptor beta 4|retinoic acid receptor beta 5|retinoic acid receptor, beta polypeptid e

Pathway

- Non-small cell lung cancer
- Pathways in cancer
- Small cell lung cancer

Disease

- Alcoholism
- Alzheimer disease
- Attention Deficit Disorder with Hyperactivity
- Autistic Disorder
- Bipolar Disorder
- Cardiovascular Diseases
- Cleft Lip
- Cleft Palate
- Creutzfeldt-Jakob Syndrome
- Diabetes Complications
- Diabetes Mellitus

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- Drug Toxicity
- Edema
- Genetic Predisposition to Disease
- Hypercholesterolemia
- Kuru
- Liver Cirrhosis
- Mental Disorders
- Metabolic Syndrome X
- Myopia
- Neoplasms
- Osteoporosis
- Schizophrenia
- Tobacco Use Disorder

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