DLX3 (Human) Cell-Based ELISA Kit

Catalog # KA6308 Size 1 Kit

Specification

Product Description	DLX3 (Human) Cell-Based ELISA Kit is an indirect enzyme-linked immunoassay for qualitative determination of DLX3 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
Regulatory Status	For research use only (RUO)
Storage Instruction	Store at 4°C for six months.

Applications

- Qualitative

Gene Info — DLX3

Entrez GeneID	1747
Protein Accession#	O60479
Gene Name	DLX3
Gene Alias	AI4, TDO
Gene Description	distal-less homeobox 3

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Omim ID	104510 190320 600525
Gene Ontology	Hyperlink
Gene Summary	Many vertebrate homeo box-containing genes have been identified on the basis of their sequence similarity with Drosophila developmental genes. Members of the Dlx gene family contain a homeo box that is related to that of Distal-less (Dll), a gene expressed in the head and limbs of the develo ping fruit fly. The Distal-less (Dlx) family of genes comprises at least 6 different members, DLX1-DLX6. Trichodentoosseous syndrome (TDO), an autosomal dominant condition, has been correla ted with DLX3 gene mutation. This gene is located in a tail-to-tail configuration with another mem ber of the gene family on the long arm of chromosome 17. Mutations in this gene have been asso ciated with the autosomal dominant conditions trichodentoosseous syndrome and amelogenesis i mperfecta with taurodontism. [provided by RefSeq
Other Designations	distal-less homeo box 3

Disease

- Abnormalities
- Cleft Lip
- Cleft Palate
- Genetic Predisposition to Disease
- Syndrome
- Tooth Abnormalities

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