MYB (Human) Cell-Based ELISA Kit

Catalog # KA3253 Size 1 Kit

Specification

Product Description	MYB (Human) Cell-Based ELISA Kit is an indirect enzyme-linked immunoassay for qualitative determination of MYB 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 — MYB

Entrez GeneID	4602
Gene Name	MYB
Gene Alias	Cmyb, c-myb, c-myb_CDS, efg
Gene Description	v-myb myeloblastosis viral oncogene homolog (avian)
Omim ID	189990

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Gene Ontology	Hyperlink
Gene Summary	This gene encodes a transcription factor that is a member of the MYB family of transcription factor genes. The protein contains three domains, an N-terminal DNA-binding domain, a central transcri ptional activation domain and a C-terminal domain involved in transcriptional repression. This prot ein plays an essential role in the regulation of hematopoiesis and may play a role in tumorigenesi s. Alternative splicing results in multiple transcript variants. [provided by RefSeq
Other Designations	Avian myeloblastosis viral (v-myb) oncogene homolog|OTTHUMP00000017258|c-myb protein (1 40 AA)|c-myb10A_CDS|c-myb13A_CDS|c-myb14A_CDS|c-myb8B_CDS|v-myb avian myelobla stosis viral oncogene homolog|v-myb myeloblastosis viral oncogene homolog

Disease

- alpha-Thalassemia
- Anemia
- Asthma
- Atherosclerosis
- beta-Thalassemia
- Cardiovascular Diseases
- Coronary Artery Disease
- Diabetes Mellitus
- Edema
- Genetic Predisposition to Disease
- Graft Occlusion
- Hypertension
- Myocardial Infarction
- Nasal Polyps
- Obesity
- Pain
- Thalassemia

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