MSC (Human) Cell-Based ELISA Kit

Catalog # KA6313 Size 1 Kit

Specification

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

Entrez GeneID	9242
Protein Accession#	O60682
Gene Name	MSC
Gene Alias	ABF-1, ABF1, MYOR, bHLHa22
Gene Description	musculin (activated B-cell factor-1)

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Omim ID	603628
Gene Ontology	Hyperlink
Gene Summary	The protein encoded by this gene is a transcriptional repressor capable of binding an E-box element either as a homodimer or as a heterodimer with E2A in vitro. The encoded protein also forms heterodimers with E2A proteins in vivo. This protein is capable of inhibiting the transactivation capability of E47, an E2A protein, in mammalian cells. This gene is a downstream target of the B-cell receptor signal transduction pathway. [provided by RefSeq
Other Designations	activated B-cell factor 1, homolog of mouse musculin|activated B-cell factor-1|musculin

Disease

- Cleft Lip
- Cleft Palate

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