DDIT3 (Human) Cell-Based ELISA Kit

Catalog # KA5679 Size 1 Kit

Specification

Product Description	DDIT3 (Human) Cell-Based ELISA Kit is an indirect enzyme-linked immunoassay for qualitative determination of DDIT3 expression in cultured cells.
Suitable Sample	Adherent cells, Suspension cells and Loosely attached cells
Label	HRP-conjugated
Detection Method	Colorimetric
Assay Type	Qualitative
Reactivity	Human
Regulatory Status	For research use only (RUO)
Storage Instruction	Store the kit at 4°C.

Applications

- Qualitative

Gene Info — DDIT3

Entrez GeneID	1649
Gene Name	DDIT3
Gene Alias	CEBPZ, CHOP, CHOP10, GADD153, MGC4154
Gene Description	DNA-damage-inducible transcript 3
Omim ID	126337

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Gene Ontology	Hyperlink
Other Designations	C/EBP homologous protein|C/EBP zeta|CCAAT/enhancer-binding protein homologous protein|growth arrest- and DNA damage-inducible

Publication Reference

- Designed Liquid Crystalline Nanoassemblies From Clinically Validated Polyunsaturated Lipids for Combined Antioxidant, Anti-Apoptotic, and Neurotrophic Treatments.

  Thelma Akanchise, Fucen Luo1, Borislav Angelov, Yuru Deng, Angelina Angelova.

  Advanced healthcare materials 2026 Apr; [Epub]:0.

  Application: Quant, Human, SH-SY5Y cells

Pathway

- MAPK signaling pathway

Disease

- Alzheimer disease
- Cognition
- Diabetes Mellitus
- Genetic Predisposition to Disease
- Kidney Failure

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