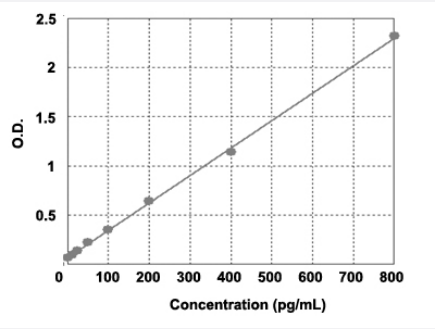
TGFB2 (Human) ELISA Kit

Catalog # KA3108 Size 1 Kit

Applications



The standard curve is for the purpose of illustration only and should not be used to calculate unknowns. A standard curve should be generated each time the assay is performed.

Specification

Product Description	TGFB2 (Human) ELISA Kit is intended for the quantitative measurement of human TGFB2.
Suitable Sample	Cell Culture Supernatant, Plasma, Serum, Tissue Sample, Urine
Sample Volume	10 uL
Label	HRP-conjugated
Detection Method	Colorimetric
Assay Type	Quantitative
Calibration Range	10 to 800 pg/mL
Reactivity	Human
Regulation Status	For research use only (RUO)
Quality Control Testing	Standard Curve The standard curve is for the purpose of illustration only and should not be used to calculate unknowns. A standard curve should be generated each time the assay is performed.
Storage Instruction	Store at 4°C for 6 months.

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Applications

- Quantification

Gene Info — TGFB2

Entrez GeneID	7042
Gene Name	TGFB2
Gene Alias	MGC116892, TGF-beta2
Gene Description	transforming growth factor, beta 2
Omim ID	190220
Gene Ontology	Hyperlink
Gene Summary	O
Other Designations	OTTHUMP00000037528

Publication Reference

- Assessing the expression of immunosuppressive cytokines in the newly diagnosed systemic lupus Erythematosus patients: a focus on B cells.

  Mitra Abbasifard, Zahra Kamiab, Mohammad Hasani, Amir Rahnama, Pooya Saeed-Askari, Hossein Khorramdelazad.

  BMC Immunology 2020 Nov; 21(1):58.

  Application: Quant, Human, Human serum

Pathway

- Cell cycle
- Chronic myeloid leukemia
- Colorectal cancer
- Cytokine-cytokine receptor interaction

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- Hypertrophic cardiomyopathy (HCM)
- MAPK signaling pathway
- Pancreatic cancer
- Pathways in cancer
- Renal cell carcinoma
- TGF-beta signaling pathway

Disease

- Acute Disease
- Asthma
- Breast cancer
- Breast Neoplasms
- Bronchiolitis
- Cardiovascular Diseases
- Celiac Disease
- Cellulitis
- Cleft Lip
- Cleft Palate
- Coronary Artery Disease
- Diabetes Mellitus
- Disease Models
- Disease Progression
- Edema
- Fractures
- Genetic Predisposition to Disease
- Graft vs Host Disease

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- Hepatitis C
- Infant
- Keloid
- Liver Cirrhosis
- Lupus Erythematosus
- Malaria
- Multiple Sclerosis
- Myopia
- Obesity
- Osteoporosis
- Ovarian Failure
- Ovarian Neoplasms
- Parkinson disease
- Polycystic Ovary Syndrome
- Puberty
- Pulmonary Fibrosis
- Respiratory Syncytial Virus Infections
- Sarcoidosis
- Thrombophilia
- Tobacco Use Disorder

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