# Mouse Transforming Growth Factor Beta Induced ELISA Kit | TGFbI elisa kit

Mouse Transforming Growth Factor Beta Induced ELISA Kit

| CATALOG # | REACTIVITY |
|---|---|
| **AAA84178** | **Mouse** |

## PRODUCT SYNONYMS

Transforming Growth Factor Beta Induced; Mouse Transforming Growth Factor Beta Induced ELISA Kit; TGFbI elisa kit

## PRODUCT SPECIFICATIONS

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|---|---|
| **Reactivity** | Mouse |
| **Samples** | Serum, plasma, Cell Culture Supernatants, body fluid and tissue homogenate |
| **Assay Type** | Competitive |
| **Detection Range** | 250-5000pg/mL |
| **Sensitivity** | 1.0pg/mL |
| **Highest Standards** | 5000pg/mL |
| **Concentration of Standards** | Concentration of Standards |
| **Preparation and Storage** | Store all reagents at 2-8 degree C. |

## IMAGES

**Standard Curve (Sample)**

## ADDITIONAL INFORMATION

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| **Product Categories/Family for TGFbI elisa kit** | Cancer |

## NCBI AND UNIPROT INFORMATION

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|---|---|
| **NCBI GI #** | 4507467 |
| **NCBI GeneID** | 7045 |
| **NCBI Accession #** | NP_000349.1 |
| **NCBI GenBank Nucleotide #** | NM_000358.2 |
| **Molecular Weight** | 74,681 Da |
| **NCBI Official Full Name** | transforming growth factor-beta-induced protein ig-h3 |
| **NCBI Official Synonym Full Names** | transforming growth factor, beta-induced, 68kDa |
| **NCBI Official Symbol** | TGFBI |

| | |
|---|---|
| **NCBI Official Synonym Symbols** | CSD; CDB1; CDG2; CSD1; CSD2; CSD3; EBMD; LCD1; BIGH3; CDGG1 |
| **NCBI Protein Information** | transforming growth factor-beta-induced protein ig-h3; RGD-CAP; beta ig-h3; kerato-epithelin; RGD-containing collagen-associated protein; transforming growth factor, beta-induced, 68kD |
| **UniProt Protein Name** | Transforming growth factor-beta-induced protein ig-h3 |
| **UniProt Gene Name** | **TGFBI** |
| **UniProt Synonym Gene Names** | BIGH3; Beta ig-h3; RGD-CAP |
| **UniProt Entry Name** | BGH3_HUMAN |

**For Research Use Only.** Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

**AAA Biotech** | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: https://stage.aaabiotech.com/tgfbi-mouse-elisa-kits/transforming-growth-factor-beta-induced/84178