

Product datasheet for TA700231

OriGene Technologies, Inc.

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TBXAS1 Biotinylated Mouse Monoclonal Detection Antibody (Biotin conjugated) [Clone ID: OTI1B8]

Product data:

Product Type: Primary Antibodies

Clone Name: OTI1B8

Applications: ELISA, LMNX **Recommended Dilution:** 1:250 - 1:1000

Reactivity: Human
Host: Mouse
Isotype: IgG1

Clonality: Monoclonal

Immunogen: Full length human recombinant protein of human TBXAS1 (NP_001052) produced in HEK293T

cell.

Formulation: Stored in PBS (pH 7.4) with 0.05% sodium azide, 10mg/ml BSA, 50% glycerol

Concentration: 0.5 mg/ml **Conjugation:** Biotin

Storage: Store at -20°C as received.

Stability: Stable for 12 months from date of receipt.

Gene Name: thromboxane A synthase 1

Database Link: NP 001052

Entrez Gene 6916 Human

P24557

Synonyms: BDPLT14; CYP5; CYP5A1; GHOSAL; THAS; TS; TXAS; TXS

Matched ELISA Pair: TA600230

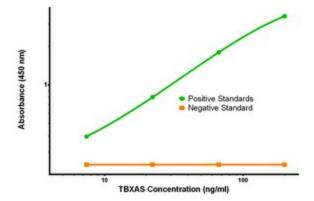
Protein Families: Druggable Genome, P450

Protein Pathways: Arachidonic acid metabolism, Metabolic pathways

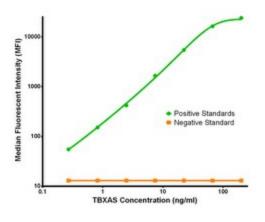




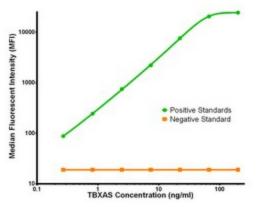
Product images:



TBXAS Elisa with 1A12 Capture ([TA600232]) and 1B8 Detection (TA700231) Antibodies. Substrate used: Recombinant Human TBXAS ([TP308028])

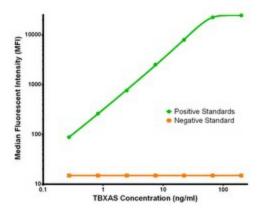


TBXAS Luminex Elisa with 1H9 Capture ([TA600230]) and 1B8 Detection (TA700231) Antibodies. Substrate used: Recombinant Human TBXAS ([TP308028])



TBXAS Luminex Elisa with 1A12 Capture ([TA600232]) and 1B8 Detection (TA700231) Antibodies. Substrate used: Recombinant Human TBXAS ([TP308028])





TBXAS Luminex Elisa with 1H1 Capture ([TA600234]) and 1B8 Detection (TA700231) Antibodies. Substrate used: Recombinant Human TBXAS ([TP308028])