

Human G protein-coupled receptor 65 ELISA Kit | GPR65 elisa kit

Human Psychosine receptor, GPR65 ELISA Kit

CATALOG #
AAA298614

REACTIVITY
Human

PRODUCT SYNONYMS

G protein-coupled receptor 65; Human Psychosine receptor; GPR65 ELISA Kit; Human Psychosine receptor (GPR65) ELISA kit; TDAG8; hTDAG8; T-cell death-associated gene 8; GPR65 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Assay Type	Quantitative Sandwich
Detection Range	0.625ng/ml-20ng/ml
Sensitivity	0.1ng/ml
Intra-assay Precision	Intra-assay CV (%) is less than 15%.
Inter-assay Precision	Inter-assay CV (%) is less than 15%. [CV(%) = SD/mean ×100]. All CV% should be compared by concentration, not compared by OD values.
Preparation and Storage	Store all reagents at 2-8 degree C

ADDITIONAL INFORMATION

Related Product Information for GPR65 elisa kit

Background/Introduction: This Quantitative Sandwich ELISA kit is for lab reagent/research use only, not for drug, household, therapeutic or test applications! This kit is intended to be used for determine the level of GPR65 (hereafter termed "analyte") in undiluted original Human serum, plasma or tissue homogenates samples. For other sample types please contact tech support to determine compatibility with this assay. This kit is not suitable for assaying non-biological sources of substances.

NCBI AND UNIPROT INFORMATION

NCBI GI #	33695104
NCBI GeneID	8477
NCBI Accession #	NP_003599.2
NCBI GenBank Nucleotide #	NM_003608.3
UniProt Accession #	Q8IYL9 ; O75819
Molecular Weight	39,333 Da
NCBI Official Full Name	psychosine receptor
NCBI Official Synonym Full Names	G protein-coupled receptor 65
NCBI Official Symbol	GPR65
NCBI Official Synonym Symbols	TDAG8; hTDAG8
NCBI Protein Information	psychosine receptor; G-protein coupled receptor 65; T-cell death-associated gene 8 protein

UniProt Protein Name	Psychosine receptor
UniProt Gene Name	GPR65
UniProt Synonym Gene Names	TDAG8
UniProt Entry Name	PSYR_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.

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Online datasheet: <https://www.aaabiotech.com/gpr65-human-elisa-kits/g-protein-coupled-receptor-65/298614>