

GPR148

Probable G-protein coupled receptor 148

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| Catalog No. | CSH3088MP CSH3088PR | Quantity: | 10 mg 50 µg |
| Alternate Names: | G Protein-Coupled Receptor 148, GPR148, G-Protein Coupled Receptor PGR6, PGR6, Brain And Testis Restricted GPCR, BTR | | |
| Description: | GPR148 encodes Probable G protein-coupled receptor 148, a Class A orphan receptor. It is expressed primarily in nervous system and testis. The receptor is available in the following formats: stable over-expression cell line, membrane preparation, or purified receptor in HEK293 or CHO. Various tagged versions are available. | | |
| Gene ID: | 344561 | | |
| UniProtKB: | Q8TDV2 | | |
| Format: | Cell line, membrane preparation, or purified protein | | |
| Source: | HEK 293 or CHO cells | | |
| Characterization: | Expression verified by flow cytometry. Receptor demonstrates biological activity when tested in a radioligand assay. | | |
| Affinity Tag Options: | 4S-H: 2 x TwinStrep Tag at the amino-terminus, His ₁₀ tag at the carboxy-terminus | | |

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