Hu\_GPR75 N-Strep CHO-S Cell Line Cat. No. CEL100109



## **PRODUCT INFORMATION**

| Target                     | GPR75   |
|----------------------------|---|
| Description                | Monoclonal Cell Line Derived from CHO-S Cells,<br>Engineered for Stable Expression of Human<br>GPR75 Using Lentiviral Technology  |
| Host Cells                 | CHO-S   |
| Uniprot ID                 | O95800  |
| Applications               | FACS Data   |
| Growth media               | DMEM+10% FBS+1% P.S+Gln+2 ug/mL<br>Puromycin  |
| Package                    | 5E6 Cells/mL  |
| Host Species               | Human   |
| Suggested Control          | SKU: DMC100368  |
| Warranty and<br>Disclaimer | <ol> <li>Please inspect cells upon receipt and report<br/>any issues promptly.</li> <li>We offer one-time<br/>replacements for issues reported within a week of<br/>receipt.</li> <li>User-induced issues are not eligible for<br/>free replacements.</li> <li>We do not accept liability<br/>for damages resulting from cell use, storage, or<br/>loss.</li> <li>Feedback received more than one month<br/>after receipt will not be processed.</li> <li>Cells are shipped using dry ice and require liquid</li> </ol> |
| Storage & Shipping         | nitrogen storage for long term preservation.  |
| Synonyms                   | Probable G-protein coupled receptor 75  |
| Background                 | GPR75 is a member of the G protein-coupled<br>receptor family. GPRs are cell surface receptors<br>that activate guanine-nucleotide binding proteins<br>upon the binding of a ligand.[supplied by OMIM,<br>Jul 2002]   |
| Usage                      | For research use only.  |
|                            |   |
|                            |   |

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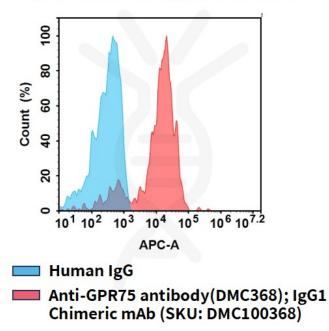


Figure 1. Flow cytometry analysis of Human GPR75 N-Strep overexpression using Hu\_GPR75 N-Strep CHO-S Cell Line (Cat. No. CEL100109) and Anti-GPR75 antibody(DMC368); IgG1 Chimeric mAb(Cat. No. DMC100368)

