

**Anti-CCDC88A antibody (C-Term) [M012] (STJA0005427)**

STJA0005427

**GENERAL INFORMATION**

|                          |  |
|--------------------------|--|
| <b>Product Type</b>      | Primary antibodies   |
| <b>Short Description</b> | Mouse monoclonal antibody anti-Girdin (C-Term) is suitable for use in Western Blot, Immunocytochemistry, Immunohistochemistry and Immunoprecipitation research applications. |
| <b>Applications</b>      | WB/ICC/IHC/IP  |
| <b>Host/Source</b>       | Mouse  |
| <b>Reactivity</b>        | Human  |

**PRODUCT PROPERTIES**

|                            |  |
|----------------------------|--|
| <b>Clonality</b>           | Monoclonal   |
| <b>Clone ID</b>            | M012   |
| <b>Concentration</b>       |  |
| <b>Conjugation</b>         | Unconjugated   |
| <b>Purification</b>        | Antigen Affinity Purified  |
| <b>Dilution</b>            | WB 1:250   |
| <b>Range</b>               | IHC 1:50<br>ICC 1:50<br>IP 1:50  |
| <b>Formulation</b>         | PBS + 1 mg/ml BSA, 0.05% NaN <sub>3</sub> and 50% glycerol                                     |
| <b>Isotype</b>             | IgG1   |
| <b>Storage Instruction</b> | Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles. |

**TARGET INFORMATION**

|                           |   |
|---------------------------|---|
| <b>Gene ID</b>            | <a href="#">55704</a>   |
| <b>Gene Symbol</b>        | <a href="#">CCDC88A</a>   |
| <b>Uniprot ID</b>         | <a href="#">GRDN_HUMAN</a>  |
| <b>Immunogen</b>          | Clone (M012) was generated from a recombinant protein that included amino acid residues within the C-terminal region of human Girdin.   |
| <b>Immunogen Region</b>   | C-Term  |
| <b>Specificity</b>        | Clone M012 mouse monoclonal antibody detects a 250 kDa* protein on SDS-PAGE immunoblots of human A431 cells and human brain tissue. The antibody also works for immunoprecipitation, immunohistochemistry, and immunocytochemistry. |
| <b>Immunogen Sequence</b> |   |