



Mouse monoclonal antibody to human copine 6 [6D11]: IgG

Catalogue No.: M-816-100

Batch No.: See product label

Unit size: 100 µg

Antigen: Recombinant human copine 6 protein with GST tag.

Other Names: Copine VI, Neuronal-copine, N-copine, GENE NAME: CPNE6.

Produced in: Mouse

Purity: Protein G purified immunoglobulin

Applications: This antibody is recommended for WB, direct and sandwich ELISA.

Specificity: The specificity of this antibody has been confirmed by WB and ELISA against the antigen.

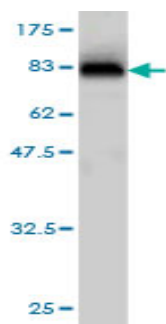
Cross-reactivity: Other species have not yet been tested.

Form: Lyophilised mouse IgG in phosphate buffered saline, pH7.2

Reconstitution: Reconstitute in 100 µl of sterile water. Centrifuge to remove any insoluble material.

Storage: After reconstitution keep aliquots at -20°C for higher stability. Glycerol (1:1) may be added for additional stability. Avoid repetitive freeze/thaw cycles.

Expiry Date: 12 months after purchase



Western blot detection of recombinant GST tagged human copine 6 using mouse monoclonal antibody to human copine 6 [6D11], catalogue number M-816-100. This antibody detects a band of 87.4 kDa. Note the GST tag has a MW of 26 kDa.

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