

PRODUCT INFORMATION

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| Clone ID | DMC683 |
| Target | TENM4 |
| Synonyms | Doc4; ETM5; ODZ4; ten-4; Ten-M4; TEN4; TNM4 |
| Host Species | Rabbit |
| Description | PE-conjugated Anti-TENM4 antibody(DMC683); IgG1 Chimeric mAb |
| Delivery | In Stock |
| Uniprot ID | Q6N022 |
| IgG type | Rabbit/Human Fc chimeric IgG1 |
| Clonality | Monoclonal |
| Reactivity | Human |
| Applications | Flow Cyt |
| Recommended Dilutions | Flow Cyt 1:400 |
| Purification | Purified from cell culture supernatant by affinity chromatography |
| Formulation & Reconstitution | Liquid PBS with 0.05% Proclin300, 1% BSA |
| Storage&Shipping | Store at 2°C-8°C for 6 months |
| Background | The protein encoded by this gene plays a role in establishing proper neuronal connectivity during development. Defects in this gene have been associated with hereditary essential tremor-5. [provided by RefSeq; Oct 2016] |
| Usage | Research use only |
| Conjugate | PE-conjugated |
| DIMA Disclaimer | All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or reverse engineering attempt is prohibited. We are actively scr |



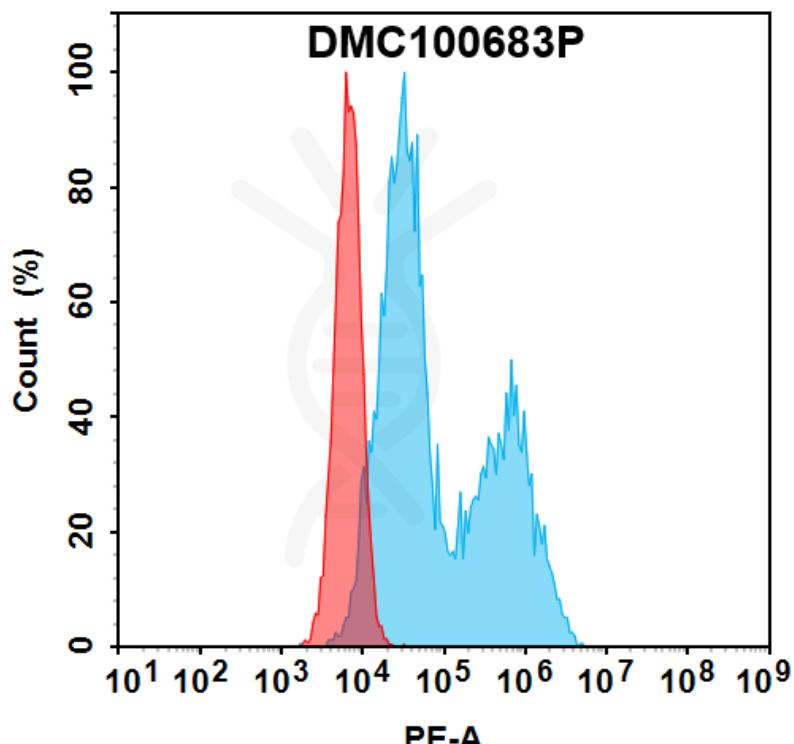


Figure 1. Flow cytometry analysis with 100 μ l/test (1:400) PE-conjugated Anti-TENM4 antibody(DMC683); IgG1 Chimeric mAb (DMC100683P) on HEK293 cells transfected with human TENM4 (Blue histogram) or HEK293 cells(Red histogram).

