



# TMC7 Polyclonal Antibody

|                           |                                                                                                                                   |
|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| Catalog No                | BYab-22532                                                                                                                        |
| Isotype                   | IgG                                                                                                                               |
| Reactivity                | Human;Mouse                                                                                                                       |
| Applications              | WB;ELISA                                                                                                                          |
| Gene Name                 | TMC7                                                                                                                              |
| Protein Name              | Transmembrane channel-like protein 7                                                                                              |
| Immunogen                 | Synthesized peptide derived from part region of human protein                                                                     |
| Specificity               | TMC7 Polyclonal Antibody detects endogenous levels of protein.                                                                    |
| Formulation               | Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.                                                                    |
| Source                    | Polyclonal, Rabbit,IgG                                                                                                            |
| Purification              | The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.             |
| Dilution                  | WB 1:500-2000 ELISA 1:5000-20000                                                                                                  |
| Concentration             | 1 mg/ml                                                                                                                           |
| Purity                    | ≥90%                                                                                                                              |
| Storage Stability         | -20°C/1 year                                                                                                                      |
| Synonyms                  |                                                                                                                                   |
| Observed Band             | 79kD                                                                                                                              |
| Cell Pathway              | Membrane ; Multi-pass membrane protein .                                                                                          |
| Tissue Specificity        | Brain,Colon,                                                                                                                      |
| Function                  | function:May function as ion channels, transporters, or modulators of such.,similarity:Belongs to the TMC family.,                |
| Background                | function:May function as ion channels, transporters, or modulators of such.,similarity:Belongs to the TMC family.,                |
| matters needing attention | Avoid repeated freezing and thawing!                                                                                              |
| Usage suggestions         | This product can be used in immunological reaction related experiments. For more information, please consult technical personnel. |

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## Products Images

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