

# High-Sensitivity M13 Bacteriophage Antibodies

M13 Bacteriophage is the most commonly employed phage display system, as it contains nonessential regions allowing exogenous gene insertions. It has been utilized for epitope mapping and analysis of protein-protein interactions. Specific ligands isolated from phage libraries can be applied for therapeutic target validation, drug design and vaccine development, and can also be coupled with other methods. Especially, phage display is a robust and easy-to-perform method to discover and develop antibodies, through which specific antigen binders can be selected from large combinatorial libraries containing billions of antibody fragments.

## Antibodies We Currently Offer

Creative Diagnostics offers a set of well-validated M13 Bacteriophage antibodies for rapid sorting of large phage display libraries (antibody, peptide, etc.), for detecting binding of ScFv antibodies developed by the M13 system, and as reagents in phage ELISA for sensitive and specific detection of recombinant phages, accelerating the progress of your therapeutic protein and antibody drug discovery and development.

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## Performance and Highlights

- Various formats of conjugation are available:  
Enzyme conjugation, Biotin conjugation, Fluorescence conjugation, etc.
- Validated for multiple applications: WB, ELISA, FC, etc.
- High sensitivity and excellent stability
- Sustainable supplement

## Related Items

Cat. No.	Product Name	Applications
CAB-655M*	Anti-M13 Monoclonal Antibody, clone NN16 [HRP]	ELISA
CABT-B8927*	Anti-M13 Monoclonal Antibody, clone NN16 [Biotin]	ELISA
CABT-L1059*	Anti-M13 Monoclonal antibody, clone NN16	ELISA
DMABT-Z60072	Anti-M13 Monoclonal antibody, clone G3 [Biotin]	WB, ELISA, FC
DMABT-Z60493	Anti-M13 Monoclonal antibody, clone D74-HG4 [HRP]	ELISA

Note:

\* Top Selling Items

\* For antibodies with other conjugations, please feel free to contact us: [info@creative-diagnostics.com](mailto:info@creative-diagnostics.com)