

Anti-M13 Antibody [Clone 8C1] (HRP)

Catalog Number	LDG0075YA
Package	100 µL / Customized package

For full product information, images and publications, please visit [our website](#).



Overview

Description

M13 is circular single-stranded DNA (ssDNA) bacteriophage which is about 6400 nucleotides long. M13 is composite of 2700 copies of major structure protein p8 and 5 copies of four minor coat proteins (p3, p6, p7 and p9). M13 can infect E. coli. and release progeny without lysing the host cell.

Product Note

Recommended dilution factor:
ELISA: 1:250-1000

Note: Working dilution for specific application should be determined by the investigator to obtain the best conditions.

Specifications

Host

Mouse

Isotype

IgG2b

Immunogen

fd phages

Application

ELISA, Phage display

Clonality

Monoclonal

Clone Name

clone 8C1

Reactivity

Filamentous phages

Conjugation

HRP

Tainan Headquarters

+886-6-2536677

bd@leadgene.com.tw

Innovation & Research Center

+886-2-27065528

CLD Center

+886-6-2536677

Storage Buffer

HRP stabilizer.

Form

Liquid

Specificity

F1 /fd/M13

Instruction

Shipping

The product is shipped with polar packs. Upon receipt, store it immediately at 2-8°C for long term storage.

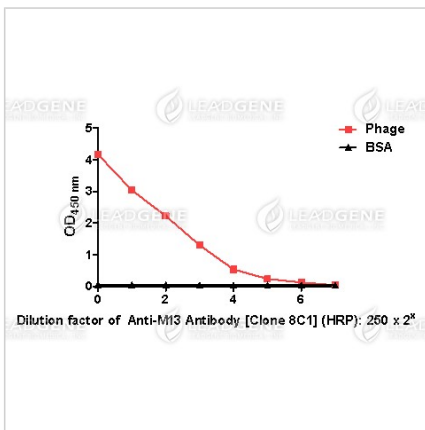
Stability & Storage

This product is stable after storage at:

- 2-8°C for 6 months under sterile conditions from date of receipt.

Briefly centrifuge vials before opening and protect from light.

Image



ELISA titration of anti-M13 antibody
[Clone 8C1] (HRP).

Disclaimer : For Research Use or Further Manufacturing Only.

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