

Product datasheet

Anti-Filamentous Phages M13 fd F1 antibody [B62-FE2] (Biotin) ab20337

★★★★★ 1 Abreviews

Overview

Product name	Anti-Filamentous Phages M13 fd F1 antibody [B62-FE2] (Biotin)
Description	Mouse monoclonal [B62-FE2] to Filamentous Phages M13 fd F1 (Biotin)
Host species	Mouse
Conjugation	Biotin
Tested applications	Suitable for: Dot blot, WB, ELISA
Species reactivity	Filamentous Phages, M13, fd, F1
Immunogen	fd phages from E. coli F+ strain (JM109)
Epitope	Binds to an epitope on pVIII (phage coat protein) covering the N-terminal region of g8p AEGDDPAKAAFDSLQASAT.

Properties

Form	Liquid
Storage instructions	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Store at -20°C or -80°C. Avoid freeze / thaw cycle.
Storage buffer	Preservative: 0.09% Sodium Azide Constituents: 0.5% BSA, PBS, pH 7.4
Purity	Protein A purified
Clonality	Monoclonal
Clone number	B62-FE2
Myeloma	unknown
Isotype	IgG2b
Light chain type	unknown

Applications

Our [Abpromise guarantee](#) covers the use of **ab20337** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
Dot blot		Use at an assay dependent concentration.
WB		Use at an assay dependent concentration. Can also be used in Immunoassays for the identification of recombinant antigen or antibody phages.
ELISA	★★★★★	1/500 - 1/1000.

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