Anti-Human-IgM 11G4

mAb of IgG1 class against human IgM antibodies

Capture antibody used in ELISA or primary antibody for Western Blot

Intended use
for laboratory use

IgG isotype
IgG1

Host
mouse

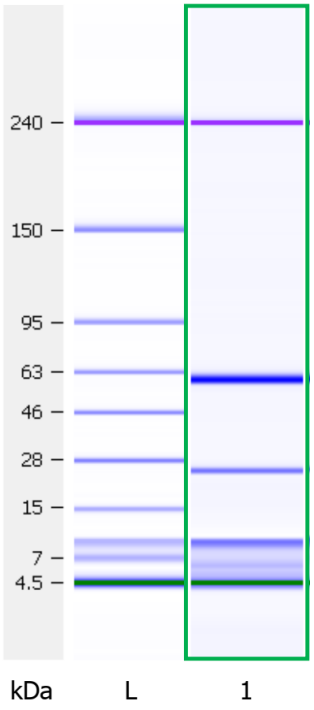
Storage
2 ... 8 °C

Preservative
0.9 mg sodium azide/ml

Lyophilisate reconstitution
with 1.0 ml distilled water

Purity by capillary electrophoresis
> 90 %

Solution pH value
7.4 +/- 0.2



Information about the capture antibody for enzyme immunoassays
Please determine your optimal coat concentration depending on the test configuration and the used microtest plates.

Literature
Färber, Inge, et al.: Serological diagnosis of Epstein-Barr virus infection by novel ELISAs based on recombinant capsid antigens p23 and p18. Journal of medical virology, 2001, vol. 63, no 4, p. 271-276

Ordering information

Art. No.	Product	Clone Description	Packing
PA1312	Anti-Human-IgM 11G4	sifin 11G4	1 mg lyophilised

Date of revision: 23/02/2023

Our monoclonal antibody is available as OEM or bulk. Request your offer and contact us at info@sifin.de.

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