



Monoclonal mouse anti-influenza A haemagglutinin H5

PRODUCT CODE : BF 1197

CLONE NOS. : 2311016
2411026
2511036
2611046
2711056

IMMUNOGEN : Hybridoma clones have been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/C mice immunized with purified avian influenza virus type A (H5N1).

SPECIFICITY: Mabs react with haemagglutinin H5 in hemagglutinin inhibition (HI) test.

IMMUNOGLOBULIN SUBCLASS : IgG_{2a}

PRESENTATION : Protein G Sepharose purified immunoglobulin in PBS buffer, pH 7.4, containing 0.1% sodium azide as preservative.

APPLICATIONS : Mabs can be used in haemagglutinin inhibition(HI)test,indirect ELISA and dot blot.All clones are suitable for indirect ELISA. For sandwich immunoassay we recommend mab clones 2711056 or 2411026 for coating and 2511036 or 2311016 for detection.

STORE : +4°C

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