

Goat-anti-mouse HRP-conjugated**Cat-No.: M22170H****1 ml****Specificity:**

An antibody containing fraction that for the main part consists of IgG is isolated from the antiserum by ammoniumsulphate precipitation followed by ion exchange chromatography in Phosphate Buffered Saline (PBS).

Form:

The polyclonal antibodies were conjugated to HRP by a modified way of the procedure according to Wilson and Nakane (1). Conjugate concentration: 4.3 mg/ ml, Molecular E/P ratio: 1.0 - 2.0

Physical state: Liquid, Each vial contains 1 ml antibody.

Buffer/Additives/Preservative: Merthiolate (0.001%).

Storage conditions:

For prolonged periods of time storage below -18°C . Repeated thawing and freezing may reduce the antibody activity and should be avoided. Do not use this product beyond the stated expiration date.

Application:

Before use: dilute the required quantity of the conjugate with PBS, containing 0.1% gelatin and 0.02% Tween 20, pH 7.2. The diluted conjugate can be kept for 1 week below -18°C .

References:

1. Wilson, M.B., Nakane, P.K., Knapp, Holubar and Wick (editors), Immunofluorescence and Related Staining Techniques, Elsevier/North-Holland Biomedical Press, Amsterdam/New York, 215-224 (1978).

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