

TNFRSF1A Mouse Anti-Human TNFR1 Clone H398 Biotin mAb

Catalog No. MON9058B **Quantity**: 50 μg

Alternate Names: CD120a, FPF, MGC19588, TBP1, TNF-R, TNF-R-I, TNF-R55, TNFAR, TNFR1, TNFR55,

TNFR60, p55, p55-R, p60, tumor necrosis factor receptor superfamily member 1A, TNF-R1, TNF-R1, TNFR-I, tumor necrosis factor receptor 1, tumor necrosis factor-alpha receptor, tumor necrosis factor receptor type 1, tumor necrosis factor receptor type I, tumor necrosis factor binding protein 1, tumor necrosis factor receptor 1A isoform beta

Description: The antibody reacts with the extra-cellular part of the TNF-RI. It also reacts with the

soluble receptor. TNF-RI is present on most cell types and is considered to play a prominent role in cell stimulation by TNF- α . Induction of cytotoxicity and other functions

are mediated largely via TNF-RI.

Gene ID: 7132

Host: Mouse

Isotype: IgG2a

Clone: H398

Formulation: 0.5 ml (100 μg/ml) 0,2 um filtered biotinylated antibody solution in PBS, containing 0.02%

sodium azide and 0.1% BSA. **Precaution:** Sodium azide is a poisonous and hazardous

substance which should be handled by trained staff only.

Applications: The antibody is an antagonistic antibody useful for cell culture experiments, flow

cytometry and histology on frozen sections. Furthermore the antibody can be used for

immunoprecipitation, Western blot and immunoassays.

Advised positive control: - immunohistochemistry: human lymphnodes; - flow cytometry:

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Hela cells.

Application Notes: For immunohistology, flow cytometry and Western blotting dilutions to be used depend

on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:10.

Storage & Stability: Product should be stored at 4°C. Under recommended storage conditions, product is

stable for one year.

Related Products: MON 9058 Unconjugated monoclonal antibody against Human TNF-RI, clone H398;

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Phone: 781-828-0610

Fax: 781-828-0542

antagonistic antibody; 1 ml (100 µg/ml)

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