

Goat Anti-Rabbit IgG H&L (FITC)

Product	Unit	Cat.#
Goat Anti-Rabbit IgG H&L (FITC)	100ug	MF240-T
Goat Anti-Rabbit IgG H&L (FITC)	1mg	MF240-01

【Storage】 : Shipped at -20°C. Store at -20°C.

【Storage Buffer】 : Preservative: 0.01% Sodium Azide, constituents: 10mg/ml BSA, 0.15M Sodium chloride, 0.02M Potassium phosphate, pH 7.2.

【Background】 : This product was prepared from monospecific antiserum by immunoaffinity chromatography using Rabbit IgG coupled to agarose beads followed by solid phase adsorption(s) to remove any unwanted reactivities. Diaminotriazinylaminofluorescein (DTAF) (Molecular Weight 530 daltons) Absorption Wavelength: 495 nm Emission Wavelength: 528 nm Fluorochrome/Protein Ratio: 3.3 moles FITC per mole of Goat IgG

【Immunogen】 : Rabbit whole molecule.

【Concentration】 : 1mg at 2mg/ml.

【Reactivity】 : Rabbit.

【Applications】 : IHC (PFA fixed), Immunomicroscopy, Flow Cyt, IHC-P, IHC-Fr, ICC/IF, ELISA, WB.

【Isotype】 : IgG.

【Purity】 : IgG fraction.

【Clone number】 : Polyclonal.

【Predicted Molecular Weight】 :

【Recommended Dilutions】

Western blot: 1/10000.

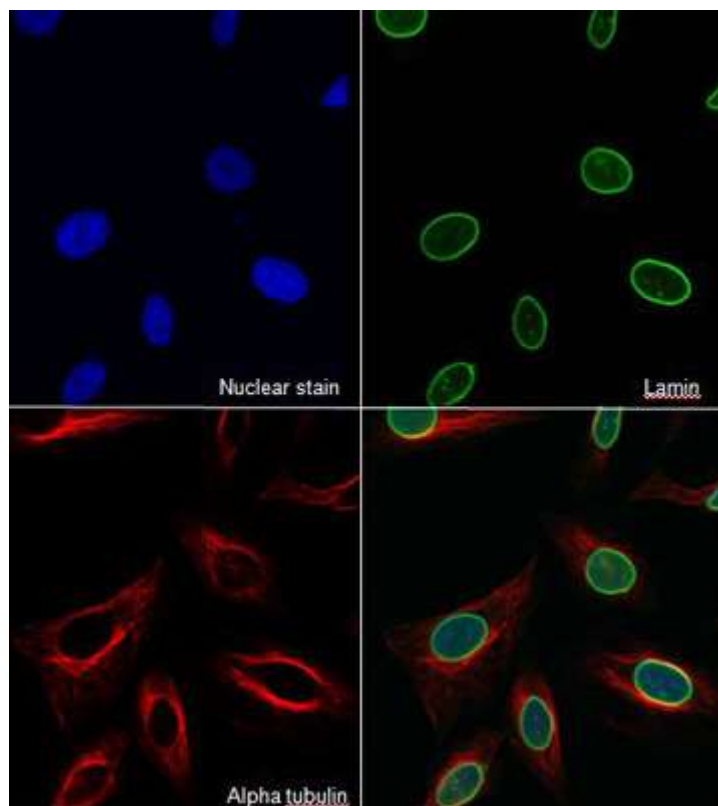
ICC/IF: 1/1000 - 1/5000.

IHC-P: Use at an assay dependent concentration.

【Reference】 : Ahmad R et al. Increased expression of the interleukin-1 receptor-associated kinase (IRAK)-1 is associated with adipose tissue inflammatory state in obesity. Diabetol Metab Syndr 7:71 (2015).

【Application Data】

A. Immunofluorescence - Goat polyclonal Secondary Antibody to Rabbit IgG - H&L (FITC).



【备注】

本产品仅供科研使用。在确认产品质量出现问题时，本公司承诺为客户免费更换等量的质量合格产品。