

TNF alpha Monoclonal Antibody (68B 3C5), Biotin

Product Details

Size	100 µg
Species Reactivity	Human
Published Species	Dog, Human
Host/Isotype	Mouse / IgG1
Class	Monoclonal
Type	Antibody
Clone	68B 3C5
Conjugate	Biotin
Immunogen	Purified recombinant human TNF-alpha.
Form	Liquid
Concentration	0.5 mg/mL
Purification	Protein A
Storage buffer	PBS, pH 7.4, with 5mg/mL BSA
Contains	0.5mg/mL sodium azide
Storage conditions	4° C
RRID	AB_2536272

Applications	Tested Dilution	Publications
ELISA (ELISA)	Assay-dependent	12 Publications

Product Specific Information

This product is recommended as a detection antibody in Sandwich ELISA applications.

This clone can also be referred to as clone number 68B 3C5 4B3 A6.

ELISA (12)

<p>Communications biology</p> <p>Analysis of the glyco-code in pancreatic ductal adenocarcinoma identifies glycan-mediated immune regulatory circuits.</p> <p>"AHC3419 was used in Enzyme-linked immunosorbent assay to show mechanisms by which the glyco-code contributes to the tolerogenic microenvironment in PDAC."</p> <p>Authors: Rodriguez E,Boelaars K,Brown K,Maduni K,van Ee T,Dijk F,Verheij J,Li RJE,Schettters STT,Meijer LL,Le Large TYS,Driehuis E,Clevers H,Bruijns SCM,O'Toole T,van Vliet SJ,Bijlsma MF,Wuhrer M,Kazemier G,Giovannetti E, Garcia-Vallejo JJ,van Kooyk Y</p>	<p>Year 2022</p> <p>Species Human</p> <p>Dilution 1:1000</p>
<p>Journal of immunology (Baltimore, Md. : 1950)</p> <p>Oligodeoxynucleotides differentially modulate activation of TLR7 and TLR8 by imidazoquinolines.</p> <p>"AHC3419 was used in ELISA to investigate the cross-talk between oligodeoxynucleotides, immune response modifiers, TLR7, and TLR8"</p> <p>Authors: Gorden KK,Qiu X,Battiste JJ,Wightman PP,Vasilakos JP,Alkan SS</p>	<p>Year 2006</p> <p>Dilution 1:200</p>

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