



A20 Monoclonal Antibody

TNAP3. AA range:321-370 Specificity A20 Monoclonal Antibody detects endogenous levels of A20 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse, lgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity 290% Storage Stability -20°C/1 year Synonyms TNFAIP3; OTUD7C; Tumor necrosis factor alpha-induced protein 3; TNF alpha-induced protein 3; OTU domain-containing protein 7C; Putative DNA-binding protein A20; Zinc finger protein A20 Observed Band Septimized Cytoplasm. Nucleus. Lysosome.; [A20p50]: Cytoplasm. Tissue Specificity Epithelium, Testis, Trachea, function: Interacts with NAF1 and inhibits TNF-induced NF-kappa-B-dependent gene expression by interfering with an RIP- or TRAF2-mediated transactivation signal. Inhibitor of programmed cell death. Has a role in the function of the lymphoid system and may contribute to the in vivo effects of TNF (By similarity Leonis to the peptid. C64 family, similarity: Contains 7 A20-type		
Reactivity Human;Mouse Applications WB Gene Name TNFAIP3 Protein Name Tumor necrosis factor alpha-induced protein 3 Immunogen The antiserum was produced against synthesized peptide derived from human TNAP3. AA range:321-370 Specificity A20 Monoclonal Antibody detects endogenous levels of A20 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse,IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms TNFAIP3; OTUD7C; Tumor necrosis factor alpha-induced protein 3; TNF alpha-induced protein 3; OTU domain-containing protein 7C; Putative DNA-binding protein A20; Zinc finger protein A20 Observed Band 89kD Cell Pathway Cytoplasm. Nucleus. Lysosome.; [A20p50]: Cytoplasm. Tissue Specificity Epithelium, Testis, Trachea, function: Interacts with NAF1 and inhibits TNF-induced NF-kappa-B-dependent gene expression by interfering with an RIP- or TRAF2-mediated transactivatic signal. Inhibitor of programmed cell death. Has a role in the tucion of the lymphoid system and may contribute to the in vivo effects of TNF (By similarity desorts) are repetited. For the peptidic deforms are of the peptidic of the peptidic foot of the purphoid system and may contribute to the in vivo effects of TNF (By similarity desorts) to the peptidic foot after the peptidic foot of the peptidic foot after the peptidic foot after the dowards 'Lys-a-8' infinite of programmed cell death. Has a role in the tucion of the lymphoid system and may contribute to the in vivo effects of TNF (By similarity, similarity, contains in 7 A20-types and may contribute to the in vivo effects of the peptidic foot after the towards 'Lys-a-8' infinite and the peptidic foot after the towards 'Lys-a-8' infinite and the peptidic foot and	Catalog No	BYmab-01516
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tingers., subunit: Homodimer. Interacts with NAF1, TAXTBP1 and TRAF2.,	Function	function:Interacts with NAF1 and inhibits TNF-induced NF-kappa-B-dependent gene expression by interfering with an RIP- or TRAF2-mediated transactivation signal. Inhibitor of programmed cell death. Has a role in the function of the lymphoid system and may contribute to the in vivo effects of TNF (By similarity). Has deubiquitinating activity that is directed towards 'Lys-48' or 'Lys-63'-linked polyubiquitin chains.,induction:By TNF-alpha.,similarity:Belongs to the peptidase C64 family.,similarity:Contains 1 OTU domain.,similarity:Contains 7 A20-type zinc fingers.,subunit:Homodimer. Interacts with NAF1, TAX1BP1 and TRAF2.,

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Background	This gene was identified as a gene whose expression is rapidly induced by the tumor necrosis factor (TNF). The protein encoded by this gene is a zinc finger protein and ubiqitin-editing enzyme, and has been shown to inhibit NF-kappa B activation as well as TNF-mediated apoptosis. The encoded protein, which has both ubiquitin ligase and deubiquitinase activities, is involved in the cytokine-mediated immune and inflammatory responses. Several transcript variants encoding the same protein have been found for this gene. [provided by RefSeq, Jul 2012],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.



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