

TNF

Mouse Anti-Human TNF-alpha Clone J2D10 mAb

Catalog No.	MON7043	Quantity:	100 µg
Alternate Names:	DADB-70P7.1, DIF, TNF-alpha, TNFA, TNFSF2, tumor necrosis factor, TNF-a, cachectin, APC1 protein, TNF, monocyte-derived, TNF, macrophage-derived, TNF superfamily, member 2, tumor necrosis factor alpha, tumor necrosis factor ligand superfamily member 2		
Description:	J2D10 reacts with human Tumor Necrosis Factor-alpha and not with mouse TNF-alpha. This antibody neutralises Hu-rTNFa-mediated cytotoxicity of L929 cells and inhibits tumour growth in mice. It protects mice against toxicity of Hu-rTNFa. Source: A BALB/c mouse was immunized with human rTNF-alpha. Splenocytes were fused with NS1 mouse myeloma cells.		
Concentration:	100 µg/ml		
Gene ID:	7124		
Host:	Mouse		
Isotype:	IgG1		
Clone:	J2D10		
Formulation:	100 µg purified material in PBS with 0.05% sodium azide. Precaution: Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
Applications:	Detection of TNF-alpha and in vivo studies.		

frozen sections	paraffin sections	flow cytometry	ELISA	Immuno-precipitation	Western blotting
			+		+

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.



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