Product Datasheet

TNF-alpha Antibody (D2E7 (Adalimumab)) [Alexa Fluor® 700] NBP2-62568AF700

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-62568AF700

TNF-alpha Antibody (D2E7 (Adalimumab)) [Alexa Fluor® 700]

Product Information Unit Size 0.1 ml Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonality Monoclonal Clonality Monoclonal Clone D2F7 (Adaimumab) Preservative 0.05% Sodium Azide Isotype IgG Kappa Conjugate Alexa Fluor 700 Purity Protein A purified Buffer SomM Sodium Borate Product Description Rabbit Gene ID 7124 Gene Symbol TNF Specificity/Sensitivity Binds to soluble TNF-alpha, but not to lymphotoxin (TNF beta). Immunogen This antibody was generated by affinity maturation from the 2SD4 scFv, which in turn was selected on human TNF alpha by guided phage-display technology, using the murine anti-TNF alpha by antibody Mab32 as a template (cf. also US Patent 609032). Notes Alexa Fluor (R) products are provided under an intellectual property license from UF Tochnologies Corporation. The purchase of this product conveys to the buyer the hon-transferable right to us on powerskie or any active due set an intellectual and using the product on hy in research conducted by the buyer (whether the buyer is an academic or for profit entity). The salet of this product and components. <		
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	Product Application Details	
	Applications	



	ELISA, Immunohistochemistry, Immunocytochemistry/Immunofluorescence, Block/Neutralize
Application Notes	Optimal dilution of this antibody should be experimentally determined.





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210-TA-005	TNF-alpha [Unconjugated]
201-LB-005	IL-1 beta/IL-1F2 [Unconjugated]

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