

Synonyms:BDNF Antibod Neurotrophin /Family / Subfamily:NGF Beta / noHostBDNF antibodClonality:PolyclonalIsotype:IgGConjugations:Fluorescein (FImmunogen Species:BDNF antibodAntigen Type:RecombinantImmunogen:BDNF antibodSpecificity:Human BDNFReactivity:HumanPurification:Caprylic acid aPresentation:PBS, pH 7.4, orRecommended Storage:Aliquot and store	neurotrophic factor (BDNF) y, ANON2 Antibody, Abrineurin Antibody, BULN2 Antibody, Antibody t assigned-NGF Beta y was produced in Rabbit
Family / Subfamily:Neurotrophin / NGF Beta / noHostBDNF antibodClonality:PolyclonalIsotype:IgGConjugations:Fluorescein (FImmunogen Species:BDNF antibodAntigen Type:RecombinantImmunogen:BDNF antibodSpecificity:Human BDNFReactivity:HumanPurification:Caprylic acid aPresentation:PBS, pH 7.4, orRecommended Storage:Aliquot and store	Antibody t assigned-NGF Beta
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Specificity:Human BDNFReactivity:HumanPurification:Caprylic acid aPresentation:PBS, pH 7.4, 0Recommended Storage:Aliquot and storage	protein
Reactivity:HumanPurification:Caprylic acid aPresentation:PBS, pH 7.4, 0Recommended Storage:Aliquot and storage	y was raised against recombinant human Brain-derived neurotrophic
Purification:Caprylic acid aPresentation:PBS, pH 7.4, 0Recommended Storage:Aliquot and storage	
Presentation: PBS, pH 7.4, 0 Recommended Storage: Aliquot and store	
Recommended Storage: Aliquot and sto	and ammonium sulfate precipitation
	0.03% Proclin 300, 50% glycerol.
Uses: IHC, Western	ore at -20°C or -80°C. Avoid freeze-thaw cycles.
	blot, ELISA (Optimal dilution to be determined by the researcher)
Size: 100 µg	
Requested From: Japan	
Laboratory Reage	
Not for resale without prior wri Cre	nt For In Vitro Research Use Only