Human CTRP-1 Antibody



Mouse monoclonal Catalog # M2002 (unconjugated) 100 μg Lot # L10002

ImmunogenRecombinant Human Complement C1q tumor necrosis factor-related protein 1 (CTRP1)(Met1-Pro281, with a C-terminal DDK and His tag expressed in HEK 293) Accession # NP_112230; Uniprot # Q9BXJ1ReactivityHuman, not tested for other speciesCloneSLH-153PurificationProtein A or G purified from hybridoma culture supernatantApplicationsELISAFormulationLyophilized from 1X PBS with Trelahose Reconstitute in 100μL ddH20 to 1 mg/mLShippingAmbient or coldStorage5 years at -20°C to -80°C 1 month at 4°C after reconstitution with preservativeExpiration1/28/2021	Description	
Clone SLH-153 Purification Protein A or G purified from hybridoma culture supernatant Applications ELISA Formulation Lyophilized from 1X PBS with Trelahose Reconstitute in 100µL ddH ₂ 0 to 1 mg/mL Shipping Ambient or cold Storage 5 years at -20°C to -80°C 1 month at 4°C after reconstitution with preservative	Immunogen	protein 1 (CTRP1)(Met1-Pro281, with a C-terminal DDK and His tag expressed in HEK 293)
Purification Protein A or G purified from hybridoma culture supernatant Applications ELISA Formulation Lyophilized from 1X PBS with Trelahose Reconstitute in 100μL ddH₂0 to 1 mg/mL Shipping Ambient or cold Storage 5 years at -20°C to -80°C 1 month at 4°C after reconstitution with preservative	Reactivity	Human, not tested for other species
Applications ELISA Formulation Lyophilized from 1X PBS with Trelahose Reconstitute in 100μL ddH ₂ 0 to 1 mg/mL Shipping Ambient or cold Storage 5 years at -20°C to -80°C 1 month at 4°C after reconstitution with preservative	Clone	SLH-153
Formulation Lyophilized from 1X PBS with Trelahose Reconstitute in 100μL ddH ₂ 0 to 1 mg/mL Shipping Ambient or cold Storage 5 years at -20°C to -80°C 1 month at 4°C after reconstitution with preservative	Purification	Protein A or G purified from hybridoma culture supernatant
Reconstitute in $100\mu L \ ddH_2O$ to $1 \ mg/mL$ Shipping Ambient or cold Storage 5 years at -20°C to -80°C 1 month at 4°C after reconstitution with preservative	Applications	ELISA
Storage 5 years at -20°C to -80°C 1 month at 4°C after reconstitution with preservative	Formulation	
1 month at 4°C after reconstitution with preservative	Shipping	Ambient or cold
Expiration 1/28/2021	Storage	·
	Expiration	1/28/2021

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