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Product Datasheet

Anti-GABA B Receptor 1 Antibody [JE60-09], Unconjugated, Rabbit, Monoclonal HBO-HA721338

Article NameAnti-GABA B Receptor 1 Antibody [JE60-09], Unconjugated, Rabbit, MonoclonalBiozol Catalog NumberHBO-HA721338Supplier Catalog NumberHA721338Alternative Catalog NumberHBO-HA721338ManufacturerHUABIOHostRabbitCategoryAntikörperSpecies ReactivityHUMan, MouseSpecies ReactivityHuman, MouseConjugationUnconjugatedProduct DescriptionGamma-aminobutyric acid B receptor, 1 (GABAB1), is a G-protein creceptor for Gamma-aminobutyric acid. Upon binding, GABAB1 will produce a slow and prolonged inhibitory effect. GABAB1 isClonalityMonoclonalConcentrationI mg/mL.Cone DesignationIJE60-09]		
Autoria de la completaciónSupplier Catalog NumberHA721338Alternative Catalog NumberHBO-HA721338ManufacturerHUABIOHostRabbitCategoryAntikörperApplicationHC-P, WBSpecies ReactivityHuman, MouseImmunogenRecombinant protein within Human GABA B Receptor 1 aa 35-134 / 961.ConjugationUnconjugatedProduct DescriptionGamma-aminobutyric acid B receptor, 1 (GABAB1), is a G-protein coupled receptor subunit encoded by the GABBR1 gene. GABAB1 is an ecceptor for Gamma-aminobutyric acid. Upon binding, GABAB1 will produce a slow and prolonged inhibitory effect. GABAB1 isConcentration1 mg/mL.	Article Name	
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Immunogen961.ConjugationUnconjugatedProduct DescriptionGamma-aminobutyric acid B receptor, 1 (GABAB1), is a G-protein coupled receptor subunit encoded by the GABBR1 gene. GABAB1 is a receptor for Gamma-aminobutyric acid. Upon binding, GABAB1 will produce a slow and prolonged inhibitory effect. GABAB1 isClonalityMonoclonalConcentration1 mg/mL.	Species Reactivity	Human, Mouse
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Concentration 1 mg/mL.	Product Description	coupled receptor subunit encoded by the GABBR1 gene. GABAB1 is a receptor for Gamma-aminobutyric acid. Upon binding, GABAB1 will
	Clonality	Monoclonal
Clone Designation [JE60-09]	Concentration	1 mg/mL.
	Clone Designation	[JE60-09]

Molecular Weight	Predicted band size: 108 kDa
UniProt	Q9UBS5
Buffer	PBS (pH7.4), 0.05% BSA, 40% Glycerol. Preservative: 0.05% Sodium Azide.
Purity	Protein A affinity purified.
Form	Liquid
Target	GABBR1, GPRC3A
Antibody Type	Primary Antibody
Application Dilute	WB: 1:1,000 ,IHC-P: 1:1,000