Product Datasheet

GUCY2D Antibody [Alexa Fluor® 700] NBP3-35345AF700

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP3-35345AF700

GUCY2D Antibody [Alexa Fluor® 700]

Concentration Place Storage Si Clonality Po Preservative 0. Isotype Ig Conjugate Al Purity Af Buffer 50 Product Description Host R: Gene ID 30 Gene Symbol G Species Hi Immunogen Si S	2.1 ml Please see the vial label for concentration. If unlisted please contact technical ervices. Store at 4C in the dark. Polyclonal 2.05% Sodium Azide gG Selexa Fluor 700 Selimity purified OmM Sodium Borate
Concentration Place Storage Si Clonality Po Preservative 0. Isotype Ig Conjugate Al Purity Af Buffer 50 Product Description Host R: Gene ID 30 Gene Symbol G Species Hi Immunogen Si S	Please see the vial label for concentration. If unlisted please contact technical ervices. Store at 4C in the dark. Polyclonal .05% Sodium Azide gG Ilexa Fluor 700 Iffinity purified OmM Sodium Borate
Storage Clonality Preservative 0. Isotype Conjugate Purity Af Buffer 50 Product Description Host Gene ID Gene Symbol Species Immunogen Sea	ervices. Store at 4C in the dark. Polyclonal .05% Sodium Azide gG slexa Fluor 700 sffinity purified 0mM Sodium Borate
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Preservative 0. Isotype Ig Conjugate Al Purity Af Buffer 50 Product Description Host Ra Gene ID 30 Gene Symbol G Species His Immunogen Ra Sa	.05% Sodium Azide gG slexa Fluor 700 sffinity purified 0mM Sodium Borate
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Conjugate Purity Af Buffer 50 Product Description Host Gene ID Gene Symbol Species Immunogen Ref Start Star	Alexa Fluor 700 Affinity purified OmM Sodium Borate
Purity Af Buffer 50 Product Description Host Ra Gene ID 30 Gene Symbol G Species Ho Immunogen Ra Salaaa	offinity purified OmM Sodium Borate
Buffer 50 Product Description Host Rail Gene ID 30 Gene Symbol G Species Holl Immunogen Rail Salah	0mM Sodium Borate
Product Description Host R3 Gene ID 30 Gene Symbol G Species H0 Immunogen R6 S6 A1 C1 A1	
Host Ra Gene ID 30 Gene Symbol G Species Host Immunogen Ra Sa A C C AI	Rabbit
Gene ID Gene Symbol Gene Symbol Species Himmunogen Ro	Rabbit
Gene Symbol G Species Hi Immunogen Ro School	
Species He Immunogen Ro 52	000
Immunogen Ro	GUCY2D
Se AY CI AI	luman, Mouse, Rat
	Recombinant fusion protein containing a sequence corresponding to amino acids 2-350 of human GUCY2D (NP_000171.1). Requence: AVFTVGVLGPWACDPIFSRARPDLAARLAAARLNRDPGLAGGPRFEVALLPEP CRTPGSLGAVSSALARVSGLVGPVNPAACRPAELLAEEAGIALVPWGCPWTQ REGTTAPAVTPAADALYALLRAFGWARVALVTAPQDLWVEAGRSLSTALRARG PVASVTSMEPLDLSGAREALRKVRDGPRVTAVIMVMHSVLLGGEEQRYLLEA REELGLTDGSLVFLPFDTIHYALSPGPEALAALANSSQLRRAHDAVLTLTRHCP REGSVLDSLRRAQERRELPSDLNLQQVSPLFGTI
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Product Application Details



Applications	Western Blot, ELISA
Recommended Dilutions	Western Blot, ELISA
Application Notes	Optimal dilution of this antibody should be experimentally determined.





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Products Related to NBP3-35345AF700

NBP2-24891AF700 Rabbit IgG Isotype Control [Alexa Fluor® 700]

H00003000-Q01-10ug Recombinant Human GUCY2D GST (N-Term) Protein

7268-CT-100 CTLA-4 [Unconjugated]

NBP2-09048 GUCY2D Overexpression Lysate

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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