

OriGene Technologies, Inc.

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Product datasheet for TA363395

Cd300lg Rabbit Polyclonal Antibody

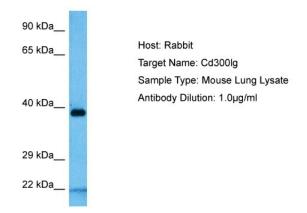
Product data:

Applications:WBReactivity:MouseHost:RabbitClonality:PolyclonalImmunogen:The immunogen is a synthetic peptide directed towards the N terminal region of mouse CD300LGSpecificity:Expected reactivity: MouseFormulation:Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% surcose. Note that this product is shipped as lyophilized powder to China customers.Fornulation:Liquid. PurifiedFornulation:Note specificFornulation:Note specificFornulation:PorsefificVinte function:Note specificFornulation:SpecificFornulation:SpecificPurification:Note specificStability:Shelf life: one year from despatch.Fors hort term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles.Stability:Shelf life: one year from despatch.Predicted Protein Size37 kDaGene Name:CD300 molecule like family member GDatabase Link:NP 001154183.1 Entrez Gene 52685 Mouse OTERPSJERPRReceptor which may mediate L-selectin-dependent lymphocyte rollings. Binds SELL in a calcium dependent manner. Binds lymphocyte.Synonyms:CLM9; NEPMUCIN; TREM-4; TREM4	Product Type:	Primary Antibodies
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Synonyms: CLM-9; CLM9; NEPMUCIN; TREM-4; TREM4	Background:	
	Synonyms:	CLM-9; CLM9; NEPMUCIN; TREM-4; TREM4



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Product images:



Host: Rabbit Target Name: CD300LG Sample Tissue: Mouse Lung lysates Antibody Dilution: 1ug/ml

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