



Mouse Themis blocking peptide (CDBP2967)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Blocking/Immunizing peptide for anti-Themis (mouse) antibody
Antigen Description	This gene encodes a protein that plays a regulatory role in both positive and negative T-cell selection during late thymocyte development. The protein functions through T-cell antigen receptor signaling, and is necessary for proper lineage commitment and maturation of T-cells. Alternative splicing results in multiple transcript variants. (provided by RefSeq, Sep 2009)
Species	Mouse
Conjugate	Unconjugated
Applications	Apuri, BL, ELISA
Format	Lyophilized powder
Size	100 µg
Preservative	None
Storage	Shipped at ambient temperature, store at -20°C.

GENE INFORMATION

Gene Name	Themis thymocyte selection associated [Mus musculus]
Official Symbol	Themis
Synonyms	THEMIS; thymocyte selection associated; protein THEMIS; protein thylex; grb2-associating protein; thymocyte selection pathway associated; thymus lymphocyte exclusively expressed; thymocyte-expressed molecule involved in selection; Gasp; Tsepa; thylex; BB160712; A430108D01; E430004N04Rik;

Entrez Gene ID	210757
mRNA Refseq	NM_178666
Protein Refseq	NP_848781
Function	protein binding;