Datasheet for ABIN7182093

anti-NFAT5 antibody (pSer1197)

Go to Product page

Overview

Quantity:	100 µg
Target:	NFAT5
Binding Specificity:	pSer1197
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This NFAT5 antibody is un-conjugated
Application:	ELISA, Immunofluorescence (IF)

Product Details

Immunogen:	Synthesized peptide derived from Human NFAT5 around the phosphorylation site of S1197.
Isotype:	IgG
Cross-Reactivity:	Human, Mouse
Purification:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.

Target Details

Target:	NFAT5
Alternative Name:	NFAT5 (NFAT5 Products)
Background:	Glutamine rich protein H65 antibody, KIAA0827 antibody, NF AT5 antibody, NF-AT5 antibody,

Target Details

	NFAT 5 antibody, NFAT L1 antibody, NFAT like protein 1 antibody, NFAT5 antibody, NFAT5_HUMAN antibody, NFATL 1 antibody, NFATL1 antibody, NFATZ antibody, Nuclear factor of activated T cells 5 antibody, Nuclear factor of activated T cells 5 tonicity responsive antibody, Nuclear factor of activated T cells antibody, Nuclear factor of activated T-cells 5 antibody, OREBP antibody, Osmotic response element binding protein antibody, T cell transcription factor NFAT 5 antibody, T cell transcription factor NFAT5 antibody, T-cell transcription factor NFAT5 antibody, TonE binding protein antibody, TonE-binding protein antibody, TonEBP antibody, Tonicity responsive enhancer binding protein antibody, Tonicity-responsive enhancer-binding protein antibody
UniProt:	O94916
Pathways:	RTK Signaling, WNT Signaling

Application Details

Application Notes:	IF:1:200-1:1000, ELISA:1:10000,
Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	Liquid in PBS containing 50 % glycerol, 0.5 % BSA and 0.02 % sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C,-80 °C
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.