

ARG42290 anti-TCR gamma + TCR delta antibody [B1] (low endotoxin)

Package: 100 µg
Store at: -20°C

Summary

Product Description	Azide free and low endotoxin Mouse Monoclonal antibody [B1] recognizes TCR gamma + TCR delta
Tested Reactivity	Hu, NHuPrm
Tested Application	FACS, FuncSt, IHC-Fr, IHC-P
Specificity	The mouse monoclonal antibody B1 (also known as B1.1) recognizes an extracellular epitope of TCR gamma/delta, the subtype of T cell receptor expressed mainly in epithelial tissues and at the sites of infection.
Host	Mouse
Clonality	Monoclonal
Clone	B1
Isotype	IgG1, kappa
Target Name	TCR gamma + TCR delta
Species	Human
Conjugation	Un-conjugated
Alternate Names	TCR gamma: TCRG TCR delta: TCRD; TCRDV1

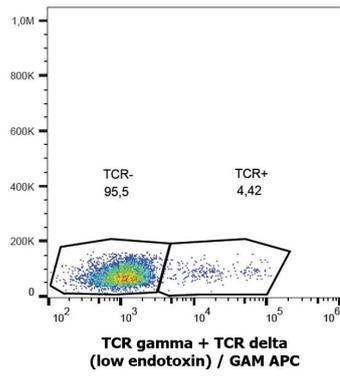
Application Instructions

Application table	Application	Dilution
	FACS	1 - 4 µg/ml
	FuncSt	Assay-dependent
	IHC-Fr	Assay-dependent
	IHC-P	Assay-dependent

Application Note * The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.

Properties

Form	Liquid
Purification	Purification with Protein A.
Purification Note	



ARG42290 anti-TCR gamma + TCR delta antibody [B1] (low endotoxin) FACS image

Flow Cytometry: Human peripheral blood lymphocytes stained with ARG42290 anti-TCR gamma + TCR delta antibody [B1] (low endotoxin), followed by APC-conjugated Goat anti-Mouse antibody.