

ARG21422 anti-IL10 antibody [JES3-12G8] (Biotin)

Package: 100 µg
Store at: 4°C

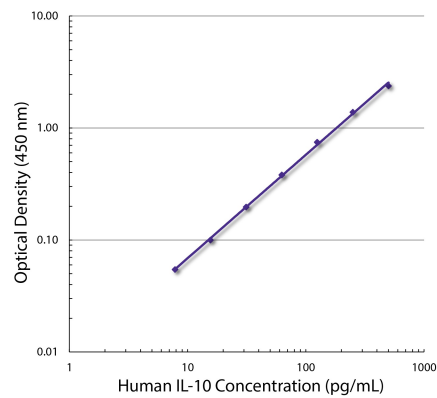
Summary

Product Description	Biotin-conjugated Rat Monoclonal antibody [JES3-12G8] recognizes IL10
Tested Reactivity	Hu, Virus
Tested Application	ELISA, ELISPOT, IHC-Fr, IHC-P, Neut, WB
Specificity	The IL10 antibody clone JES3-12G8 reacts with human interleukin-10 (IL-10) and viral IL-10. Might also react to Cynomolgus IL-10.
Host	Rat
Clonality	Monoclonal
Clone	JES3-12G8
Isotype	IgG2a, kappa
Target Name	IL10
Species	Human
Immunogen	COS-expressed human IL-10
Conjugation	Biotin
Alternate Names	IL10A; GVHDS; TGIF; IL-10; Cytokine synthesis inhibitory factor; CSIF; Interleukin-10

Application Instructions

Application table	Application	Dilution
	ELISA	1:2000 - 1:4000
	ELISPOT	Assay-dependent
	IHC-Fr	Assay-dependent
	IHC-P	Assay-dependent
	Neut	Assay-dependent
	WB	Assay-dependent

Application Note



ARG21422 anti-IL10 antibody [JES3-12G8] (Biotin) standard curve image

ELISA: Human IL-10 detected by [ARG21419](#) anti-IL10 antibody [JES3-9D7] as capture antibody ([ARG21420](#): Azide free version), and [ARG21422](#) anti-IL10 antibody [JES3-12G8] (Biotin) as detection antibody, follow by incubation with streptavidin-HRP.