

HOME Apoptose

for the prices of the small sizes please contact info@immunotools.de

Lectin (Narcissus pseudonarcissus apoptosis)	FITC	500 µl	31490023	69	
	no azide	100 µg	31490010	99	
		300 µg	31490010X2	199	
	purified	100 µg	31490011	99	
		300 µg	31490011X2	199	
	Biotin	500 µl	31490012	79	
		2 ml	31490012X2	159	
	Annexin V	FITC	500 µl	31490013	69
			2 ml	31490013X2	139
		PE	500 µl	31490014	79
2 ml			31490014X2	159	
APC		500 µl	31490016	69	
		2 ml	31490016X2	139	

Antibodies against human CDantigens:

CD1a, CD2, C3/C3b/iC3b, CD3, CD4, CD5, CD6, CD7, CD8, CD9, CD10, CD11a, CD11b, CD11c, CD13, CD14, CD15, CD16, CD16b, CD17, CD18, CD19, CD20, CD21, CD22, CD23, CD24, CD25, CD27, CD28, CD29, CD30, CD31, CD33, CD34, CD35, CD36, CD37, CD38, CD40, CD41, CD41a, CD41b, CD42b, CD43, CD44, CD45, CD45RA, CD45RB, CD45RO, CD46, CD47, CD48, CD49d, CD49f, CD50, CD52, CD53, CD54, CD55, CD56, CD57, CD58, CD59, CD61, CD62E, CD62L, CD62P, CD63, CD64, CD66ade, CD66adebc, CD66b, CD66c, CD66de, CD66eb, CD66ecb, CD68, CD69, CD71, CD72, CD73, CD74, CD79a, CD80, CD81, CD86, CD90, CD95, CD97, CD98, CD99, CD99R, CD101, CD105, CD106, CD107a, CD108, CD116, CD117, CD127, CDw131, CD137, CD138, CD139, CD147, CD162, CD163, CD177, CD222, CD235a, CD235ab, CD279, CD314, CD319

Antibodies against human antigens:

ANCA, BDN, betaIII-Tubulin, Calprotectin (MRP814), Cox-1, dsDNA, Emmprin, Eotaxin, Factor H, FGF-b/FGF-2, Follicular Dendritic Cells, aFoxP3, GM-CSF, Granzyme K, HLA-ABC, HLA-Class I, panHLA-Class II, HLA-DR, HLA-DR+DP, IFN alpha, IFNgamma, IGF-1, IgE, IgG, IgM, IL-1beta, IL-1RA, IL-2, IL-4, IL-6, IL-7, IL-8/CXCL8, IL-10, IL-12p40, IL-15, IL-25/IL-17E, IL-18, Kappa chain, Lambda chain, MCP-1/CCL2, MCP-2/CCL8, MCP-3/CCL7, MIP-1a, MIP-3b, NT4, NTAL, p53, hu-PrP, anti-Syk, TCRab, TNFalpha, TSLP, TSLPR, tTG

Isotype Controls:

mouse IgG1 Control, mouse IgG2a Control, mouse IgG2b Control, mouse IgG3 Control, mouse IgM Control, rat IgG2b Control

IT-Box-systems:

several IT-Boxes with fluorescence conjugated antibodies each vial containing 100µl

Functional antibodies

Secondary antibodies

Streptavidine

Antibodies against mouse CDantigens and antigens

C3/C3b/iC3b, CD3, CD3e, CD3z(CD247), CD4, CD5, CD8, CD8a, CD9, CD11a, CD11b, CD18, CD19, CD25, CD28, CD29, CD34, CD35/21, CD40L, CD44, CD45, CD45R, CD45RB, CD45RC, CD48, CD49d, CD49f, CD54 (ICAM) CD55(DAF), CD59, CD62L, CD70, CD80 (B7-1), CD81(TAPA-1), CD86, CD90(THY1.1), CD117, CD134, CD134L, CD154, CD161 (NK-cells) dCD247(CD3z), CD252, mCR1/2, dsDNA, Erythroid Cell, FoxP3, GM-CSF, Gr-1, IFNgamma, IL-2, IL-2R, IL-6, IL-12p40, MHCII A-E, NK-cells, TCR α/β, TCR γ/δ

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[Antibodies against rat CDantigens and antigens](#)

CD2, CD4, CD5, CD8a, CD8b, CD11a, CD11b/c, CD25, CD43, CD44, CD45, CD45RA/B, CD45RC, CD48, CD54, CD62L, CD71, CD81, CD90(THY1.1), CD152, CD161(NK-cells), CD172a, CD200, Dendritic Cells, dsDNA, Endothelium, Ig kappa chain, T-cells, TCR α/β , TCR γ/δ

[Antibodies against bovine / porcine CDantigens](#)

porcine: CD20, CD21, CD29, CD47, CD58, CD105, Calprotectin (MRP8/14)

bovine: PrP, recombinant PrP, CD20, CD21, CD46, CD54

[Antibodies against equine antigens](#)

IL-3, IL-17

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