

FIRST STEP SAMPLER KIT FOR FLOW CYTOMETRY

Compose your own sampler kit

Before buying a flow cytometry reagent, would it not be advisable to test it? IMMUNOSTEP thinks so. IMMUNOSTEP's FIRST STEP KIT is intended to test the suitability of antibodies and reagents in the users specific assay settings. It provides an economical means for trying an individual selection of 10 products in sizes of 20 tests each for 98 EUR*, only.

Simply mark 10 products of your choice, indicate your delivery and billing address on the back page and return to dianova.



CD Antibody	Clone	Isotype	Purified	FITC	PE	APC	DY634	PECy5	PERCP*
CD1a	HI149	IgG1		<input type="checkbox"/>	<input type="checkbox"/>				
CD2	TP1/31	IgG1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD2	HIT11	IgG1			<input type="checkbox"/>				
CD3	33-2A3	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
CD4	HP2/6	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD4	S3.5	IgG2a						<input type="checkbox"/>	<input type="checkbox"/>
CD5	33-1C5	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD6	MAE-1C10	IgG1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD7	HIT7	IgG1		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD7	MEM-186	IgG1							
CD8	143-44	IgG1	<input type="checkbox"/>	<input type="checkbox"/>					
CD8	MEM-31	IgG2a			<input type="checkbox"/>	<input type="checkbox"/>			
CD8	3B5	IgG2a						<input type="checkbox"/>	<input type="checkbox"/>
CD9	VJ1/20	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
CD10	HI10a	IgG1		<input type="checkbox"/>	<input type="checkbox"/>				
CD11a	TP1/40	IgG1	<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		
CD11b	DCIS1/18	IgG2a	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			
CD11c	HC1/1	IgG1	<input type="checkbox"/>						
CD11c	BU-15	IgG1		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD13	22A5	IgG2a		<input type="checkbox"/>	<input type="checkbox"/>				
CD14	47-3D6	IgG1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
CD15	MCS-1	IgG3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD16	GRM1	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	
CD18	GRF1	IgG1	<input type="checkbox"/>		<input type="checkbox"/>				
CD19	A3-B1	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
CD19	SJ25-C1	IgG1						<input type="checkbox"/>	
CD20	BC1	IgM	<input type="checkbox"/>						
CD20	MEM-97	IgG1		<input type="checkbox"/>					
CD21	HI21a	IgG2a				<input type="checkbox"/>			
CD22	HIB22	IgG1			<input type="checkbox"/>	<input type="checkbox"/>			
CD23	B-G6	IgG1			<input type="checkbox"/>				
CD24	SN3	IgG1			<input type="checkbox"/>	<input type="checkbox"/>			
CD25	TP1/6	IgG2b	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD26	TP1/19	IgG2b	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD28	204-12	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>					
CD29	VJ1/14	IgG2b	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD31	TP1/15	IgG2a	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			
CD33	HIM3-4	IgG1		<input type="checkbox"/>					
CD34	581	IgG1		<input type="checkbox"/>					
CD34	HI273	IgG2b		<input type="checkbox"/>	<input type="checkbox"/>				
CD38	GR7A4	IgG1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD40	HI40a	IgG1		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD41	HIP8	IgG1		<input type="checkbox"/>	<input type="checkbox"/>				
CD42a	GR-P	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
CD42b	HIP1	IgG1		<input type="checkbox"/>	<input type="checkbox"/>				
CD43	TP1/36	IgG1	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			
CD44	HP2/9	IgG1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD45	D3/9	IgG1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>

CD Antibody	Clone	Isotype	Purified	FITC	PE	APC	DY634	PECy5	PERCP*
CD45	IMMU19.2	IgG1						<input type="checkbox"/>	
CD45RA	GRT22	IgG1	<input type="checkbox"/>						
CD45RB	MC5/2	IgG1	<input type="checkbox"/>						
CD45RC	RP1/12	IgG1	<input type="checkbox"/>						
CD49b	TEA1/41	IgG1	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>			
CD49c	VJ1/6	IgG1	<input type="checkbox"/>						
CD49d	ALC1/1	IgG1	<input type="checkbox"/>	<input type="checkbox"/>					
CD52	HI186	IgG2b			<input type="checkbox"/>				
CD56	B-A19	IgG1			<input type="checkbox"/>	<input type="checkbox"/>			
CD57	HI57a	IgM		<input type="checkbox"/>					
CD58	HI58a	IgG1			<input type="checkbox"/>				
CD59	VJ1/12,2	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
CD61	C17	IgG1		<input type="checkbox"/>	<input type="checkbox"/>				
CD62P	P.seKO2,22	IgG2b	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			
CD62E	TEA2/1	IgG2b	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>			
CD62L	HI62L	IgG2a		<input type="checkbox"/>	<input type="checkbox"/>				
CD63	TEA3/18	IgG1	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
CD69	HP-4B3	IgG2a	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>			
CD71	FG2/12	IgG1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
CD98	FG1/8	IgG1	<input type="checkbox"/>						
CD99	HI156	IgG2a			<input type="checkbox"/>				
CD105	2H6F11	IgG1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
CD123	6H6	IgG1				<input type="checkbox"/>			
CD147	VJ1/9	IgG1	<input type="checkbox"/>	<input type="checkbox"/>					
CD235a	HI264	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Anti-BrdU	Mobu-1	IgG1			<input type="checkbox"/>	<input type="checkbox"/>			
HLA-DP	HI43	IgG1		<input type="checkbox"/>	<input type="checkbox"/>				
HLA-DQ	HI118	IgG1			<input type="checkbox"/>				
HLA-DR	BRA30	IgG2a			<input type="checkbox"/>				
HLA-DR	GRB-1	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>			
Kappa	HIgk	IgG1		<input type="checkbox"/>	<input type="checkbox"/>				
Lambda	HIgl	IgG3		<input type="checkbox"/>	<input type="checkbox"/>				
MPO	7,17	IgG1		<input type="checkbox"/>					
Control Ist. IgG1	ICIGG1	IgG1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
Control Ist. IgG2a	ICIGG2A	IgG2a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Control Ist. IgG2b	ICIGG2B	IgG2b		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
Control Ist. IgM	ICIGM	IgM	<input type="checkbox"/>						

* PERCP: conjugates available from October, 20th 2008.

TOOLS for APOPTOSIS and CELL CYCLE Analysis

Apoptosis Detection Kit (FITC)	<input type="checkbox"/>
Apoptosis Detection Kit (PE)	<input type="checkbox"/>
Apoptosis Detection Kit (DY 634)	<input type="checkbox"/>
Anti Caspase-3 active	<input type="checkbox"/>
Pi-RNase (CELL CYCLE & DNA content solution)	<input type="checkbox"/>



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FAX Order to +49 (0) 40 450 67 490 (Please send Front and Back)

Delivery Address

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 Street/No _____
 Zip Code _____
 City _____
 Fone _____
 E-mail _____@_____

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 Last Name _____
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* Price excl. VAT., incl. delivery (Germany only). This offer is valid in Germany until December 2008. For other countries please inquire!

