

## Antibodies against porcine and bovine antigens

small size: catn°+ S for 39 € – large size: catn°+ X2 for 199 €

Specificity	Clone	Isotype	Format	Application	vol	Cat.No	€
<b>CD20</b>	MEM-97	IgG1	purified	funct.appl	100 µg	<a href="#">21270200</a>	99
			purified	FCM, IP	100 µg	<a href="#">21270201</a>	99
<b>CD21</b>	LT21	IgG1	purified	FCM	100 µg	<a href="#">21270211</a>	99
			FITC	FCM	500 µl	<a href="#">21270213</a>	99
			PE	FCM	500 µl	<a href="#">21270214</a>	99
			APC	FCM	500 µl	<a href="#">21270216</a>	99
<b>CD29</b>	MEM-101A	IgG1	purified	FCM,IP,WB	100 µg	<a href="#">21270291</a>	99
			FITC	FCM	500 µl	<a href="#">21270293</a>	99
			PE	FCM	500 µl	<a href="#">21270294</a>	99
			APC	FCM	500 µl	<a href="#">21270296</a>	99
			PE/Dy647	FCM	500 µl	<a href="#">21270297</a>	99
<b>CD47</b>	MEM-122	IgM	purified	FCM,WB,IHC	100 µg	<a href="#">21270471</a>	99
			FITC	FCM	500 µl	<a href="#">21270473</a>	99
<b>CD58</b>	MEM-63	IgG1	purified	func.application	100 µg	<a href="#">21270580</a>	99
			purified	FCM, IP, WB	100 µg	<a href="#">21270581</a>	99
			FITC	FCM	500 µl	<a href="#">21270583</a>	99
			PE	FCM	500 µl	<a href="#">21270584</a>	99
<b>CD105</b>	MEM-229	IgG2a	purified	FCM	100 µg	<a href="#">26271051</a>	99

## Antibodies against bovine antigens

<b>PrP</b>	Mouse polyclonal antiserum		purified	WB, ELISA	100 µl	<a href="#">27410021</a>	99
<b>recombinant PrP</b>	Rabbit polyclonal antiserum		purified	WB, ELISA	100 µl	<a href="#">27410011</a>	99
<b>CD20</b>	MEM-97	IgG1	purified	funct.appl.	100 µg	<a href="#">21270200</a>	99
			purified	FCM	100 µg	<a href="#">21270201</a>	99
<b>CD21</b>	LT21	IgG1	purified	FCM	100 µg	<a href="#">21270211</a>	99
			FITC	FCM	500 µl	<a href="#">21270213</a>	99
			PE	FCM	500 µl	<a href="#">21270214</a>	99
			APC	FCM	500 µl	<a href="#">21270216</a>	99
<b>CD46</b>	MEM-258	IgG1	purified	FCM,WB,IHC	100 µg	<a href="#">21270461</a>	99
			Biotin	FCM, WB, IHC	50 µg	<a href="#">21270462</a>	99
			FITC	FCM	500 µl	<a href="#">21270463</a>	99

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			PE	FCM	500 µl	<a href="#">21270464</a>	99
			APC	FCM	500 µl	<a href="#">21270466</a>	99
<b>CD54</b>	MEM-111	IgG2a	purified	FCM,IP,WB, ELISA	100 µg	<a href="#">21270541</a>	99

## 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, CD26, CD27, CD28, CD29, CD30, CD31, CD32, CD33, CD34, CD35, CD36, CD37, CD38, CD40, CD41, CD41a, CD42b, CD42d, CD43, CD44, CD45, CD45RA, CD45RB, CD45RO, CD46, CD47, CD48, CD49b, CD49d, CD49e, CD49f, CD50, CD51, CD52, CD53, CD54, CD55, CD56, CD57, CD58, CD59, CD61, CD62L, CD62P, CD63, CD64, CD65, CD66acde, CD66b, CD69, CD70, CD71, CD72, CD74, CD80, CD86, CD95, CD97, CD98, CD99R, CD103, CD105, CD106, CD108, CD116, CD122, CD131, CD138, CD139, CD147, CD162, CD177, CD195, CD222, CD235a

## Antibodies against human antigens:

ANCA, BDNF, Cox-1, dsDNA, Eotaxin-1, Factor H, Follicular Dendritic Cells, anti-FITC, GM-CSF, Granzyme A, Granzyme B, Granzyme K, HLA-ABC, HLA-Class I, HLA-Class II, HLA-DR, HLA-DR+DP, IgE, IFN alpha, IL-2, IL-6, IL-7, IL-15, IL-18, MCP-3, MIP-1 alpha, MPO, NT4, NTAL, p53, hu-PrP, Syk, 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

## Apoptose

## Antibodies against mouse CDantigens and antigens

C3/C3b/iC3b, CD3, CD3e, CD3z(CD247), CD4, CD5, CD8, CD8a, CD11b, CD19, CD25, CD29, CD32/16, CD34, CD35/21, CD44, CD45, CD45R, CD45RB, CD45RC, CD49d, CD49f, CD55(DAF), CD59, CD62L, CD81(TAPA-1), CD86, CD90(THY1.1), CD117, CD134, CD247(CD3z), mCR1/2, dsDNA, Erythroid Cell, Gr-1, IL-2, IL-4, IL-10, IL-12p40, MHCII A-E, NK-cells, TCR α/β, TCR γ/δ

## 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, CD90(THY1.1), CD152, CD161(NK-cells), CD172a, CD200, Dendritic Cells, dsDNA, Endothelium, Ig kappa chain, T-cells, TCR α/β , TCR γ/δ

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