

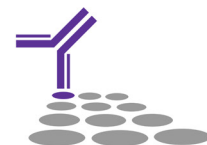
# Veterinary Cell Surface Antibodies



Quality Antibodies for Quality Research

**SouthernBiotech**

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# Veterinary Cell Surface Antibodies

Species Reactivity	Specificity	Clone	Cat. No.	Purified	Biotin	Pacific Blue™	Fluorescein	Alexa Fluor® 488	R-Phycoerythrin	Spectral Red®	PE/CY5.5	PE/CY7	PE/Texas Red®	Allophycocyanin	Alexa Fluor® 647	CY5	APC/CY5.5	APC/CY7	Alexa Fluor® 700	
<b>Bovine</b>	CD51	13C2*	9656																	
<b>Canine</b>	CD9	MM2/57*	9310																	
	CD14	61D3*	9561																	
<b>Caiman</b>	MHC Class II	2G11*	8350																	
<b>Chicken</b>	β <sub>2</sub> -Microglobulin	F21-21	8355																	
	Bu-1	AV20	8395																	
	Bu-1a	21-1A4	8365																	
	Bu-1b	5-11G2	8370																	
	CD1.1	CB3	8430																	
	CD3	CT-3	8200																	
	CD4	CT-4	8210																	
	CD4	EP96	8255																	
	CD5	2-191	8360																	
	CD8α	CT-8	8220																	
	CD8α	EP72	8390																	
	CD8α	3-298	8405																	
	CD8β	EP42	8280																	
	CD28	AV7	8260																	
	CD44	AV6	8400																	
	CD45	LT40	8270																	
	ChT1	CT1	8410																	
	c-Kit	kit2c75	8380																	
	Ia	Cla	8290																	
	MCAM	C264	8385																	
	MHC Class I	F21-2	8345																	
	MHC Class II	2G11	8350																	
	Monocyte/Macrophage	KUL01	8420																	
	TCRαβ/Vβ <sub>1</sub>	TCR-2	8240																	
	TCRαβ/Vβ <sub>2</sub>	TCR-3	8250																	
	TCRγδ	TCR-1	8230																	
	<b>Dove</b>	Ia	Cla*	8290																
	<b>Duck</b>	Ia	Cla*	8290																
	<b>Equine</b>	CD45	F10-89-4*	9625																
		CD105	SN6*	9811																

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Feline	CD4	3-4F4 (Fel7)	8130																	
	CD5	f43	8100																	
	CD8	fCD8 (FT2)	8120																	
	CD9	MM2/57*	9310																	
	CD20	B-Ly1*	9350																	
	CD45R	RA3-6B2*	1665																	
Guinea Fowl	CD8α	CT-8*	8220																	
	TCRαβ/Vβ <sub>1</sub>	TCR-2*	8240																	
	TCRαβ/Vβ <sub>2</sub>	TCR-3*	8250																	
Hamster	CD9	MM2/57*	9310																	
Hooded Seal	CD14	61D3*	9561																	
Milk Snake	TCRγδ	TCR-1*	8230																	
Peacock	TCRαβ/Vβ <sub>1</sub>	TCR-2*	8240																	
	TCRαβ/Vβ <sub>2</sub>	TCR-3*	8250																	
Pigeon	CD3	CT-3*	8200																	
	CD4	CT-4*	8210																	
	CD8α	CT-8*	8220																	
	CD44	AV6*	8400																	
	Ia	Cla*	8290																	
	MHC Class II	2G11*	8350																	
Porcine	B Cell Subset	BB6-10A10	4550																	
	CD1	76-7-4	4500																	
	CD3ε	PPT3	4510																	
	CD3ε	BB23-8E6	4511																	
	CD4	74-12-4	4515																	
	CD8α	76-2-11	4520																	
	CD11b	ICRF44*	9546																	
	CD21	BB6-11C9.6	4530																	
	CD54	15.2*	9441																	
	CD54	YN1/1.7.4*	1701																	
	CD56	MEM 188*	9456																	
	CD62E	1.2B6*	9500																	
	CD106	1.G11B1*	9510																	
	Monocyte/Granulocyte	74-22-15	4525																	
Quail	CD4	CT-4*	8210																	
	ChT1	CT1*	8410																	
	Ia	Cla*	8290																	
Raccoon	CD9	MM2/57*	9310																	

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Species Reactivity	Specificity	Clone	Cat. No.	Purified	Biotin	Pacific Blue™	Fluorescein	Alexa Fluor® 488	R-Phycoerythrin	Spectral Red®	PE/CY5.5	PE/CY7	PE/Texas Red®	Allophycocyanin	Alexa Fluor® 647	CY5	APC/CY5.5	APC/CY7	Alexa Fluor® 700
Rat	CD95	DX3*	9735																
	RT1D	14-4-4S*	1897																
Rabbit	CD9	MM2/57*	9310																
	CD11b	M1/70*	1561																
	CD51	13C2*	9656																
	RLA-DQ	2C4	4080																
	RLA-DR	RDR34	4070																
Turkey	β <sub>2</sub> -Microglobulin	F21-21*	8355																
	CD4	CT-4*	8210																
	CD4	EP96*	8255																
	CD8α	CT-8*	8220																
	CD8α	3-298*	8405																
	CD28	AV7*	8260																
	CD44	AV6*	8400																
	MCAM	C264*	8385																
	MHC Class I	F21-2*	8345																
	TCRαβ/Vβ <sub>1</sub>	TCR-2*	8240																

\*Literature supports clone cross-reactivity to listed species, refer to technical bulletin for additional information

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