



Cancer antibodies, human

# Miltenyi Biotec product list

Antigen	Clone	Violet 405 nm		Blue 488 nm							Red 635 nm		
		VioBlue®	VioGreen™	FITC	VioBright™ FITC	PE	PE-Vio® 615	PerCP	PerCP-Vio® 700	PE-Vio® 770	APC	APC-Vio® 770	Biotin
β-Catenin	REA480			●		●					●		
CD1c (BDCA-1)	AD5-8E7			●	●	●					●		●
CD3 (BW264/56)	BW264/56	●	●	●		●		●	●	●	●	●	●
CD3 (REA613)	REA613		●	●		●	●		●	●	●	●	●
CD4 (M-T321)	M-T321									●		●	
CD4 (M-T466)	M-T466	●	●	●		●		●	●	●	●	●	●
CD4 (REA623)	REA623		●		●	●	●		●	●	●	●	●
CD4 (VIT4)	VIT4	●	●	●	●	●	●	●	●	●	●	●	●
CD8 (BW135/80 Fab)	BW135/80 Fab					●							
CD8	BW135/80	●	●	●	●	●		●	●	●	●	●	●
CD11b (REA592)	REA592		●		●	●	●		●	●	●	●	●
CD11b	M1/70.15.11.5	●	●	●		●			●	●	●	●	●
CD11c (REA618)	REA618				●	●				●	●	●	●
CD11c	MJ4-27G12	●		●		●			●	●	●	●	●
CD14	TÜK4	●	●	●		●	●	●	●	●	●	●	●
CD15	VIMC6	●	●	●		●			●	●	●		●
CD16 (REA423)	REA423	●	●	●		●	●		●	●	●	●	●
CD16	VEP13	●	●	●		●			●	●	●	●	●
CD20	LT20	●	●	●		●	●	●	●	●	●	●	●
CD24	32D12	●		●		●			●	●	●	●	●
CD25 (3G10)	3G10					●					●		●
CD25 (REA570)	REA570					●					●		●
CD25	4E3				●	●					●		●
CD26	FR10-11G9					●				●	●		●
CD31	AC128	●		●		●				●	●	●	●
CD33	AC104.3E3	●		●		●				●	●	●	●
CD44	DB105	●		●		●				●	●	●	●
CD45	5B1	●	●	●	●	●		●	●	●	●	●	●
CD45RA (REA562)	REA562		●	●		●	●		●	●	●	●	●
CD45RA	T6D11	●	●	●		●		●	●	●	●	●	●
CD45RO (REA611)	REA611		●	●		●	●			●	●	●	

		Violet 405 nm			Blue 488 nm				Red 635 nm				
Antigen	Clone	VioBlue®	VioGreen™	FITC	VioBright™ FITC	PE	PE-Vio® 615	PerCP	PerCP-Vio® 700	PE-Vio® 770	APC	APC-Vio® 770	Biotin
CD45RO	UCHL1	●	●	●		●		●	●	●	●	●	●
CD47	REA220	●	●	●		●			●	●	●	●	●
CD49a	TS2/7			●		●				●	●	●	●
CD49b	REA188			●		●				●	●		●
CD49c	REA360	●		●		●			●	●	●	●	●
CD49d (REA545)	REA545					●				●	●		●
CD49d	MZ18-24A9	●		●		●				●	●		●
CD49e	NKI-SAM1					●					●		●
CD49f (GoH3)	GoH3			●		●					●		●
CD49f (REA518)	REA518				●	●				●			●
CD49f (GoH3)	GoH3			●		●					●		●
CD49f (REA518)	REA518				●	●				●			●
CD56 (AF12-7H3)	AF12-7H3				●	●				●	●		●
CD56 (REA196)	REA196			●		●	●		●	●	●	●	●
CD57	TB03	●		●		●				●	●	●	●
CD66b	REA306			●		●				●	●	●	●
CD66c	REA414	●		●		●			●	●	●	●	●
CD68	Y1/82A			●		●					●		●
CD86	FM95	●		●		●			●	●	●		●
CD90	DG3	●		●		●				●	●	●	●
CD105	43A4E1	●		●		●				●	●		●
CD117 (A3C6E2)	A3C6E2					●				●	●	●	●
CD117 (AC126)	AC126					●							
CD127 (REA614)	REA614				●	●				●	●	●	
CD127	MB15-18C9			●		●	●			●	●		●
CD133/1 (AC133)	AC133				●	●	●			●	●		●
CD133/2 (293C3)	293C3				●	●	●			●	●		●
CD133/2 (AC141)	AC141					●							
CD143	REA522					●					●		●
CD144 (VE-Cadherin)	REA199	●		●		●			●	●	●		●
CD146	541-10B2	●		●		●				●	●		●
CD152	BNI3					●					●		
CD163	GHI/61.1	●		●		●				●	●		●
CD166	REA442				●	●				●	●		●
CD182 (CXCR2)	REA208				●	●				●	●	●	●
CD184 (CXCR4)	12G5					●				●	●		●
CD193 (CCR3)	REA574	●		●		●					●	●	●
CD193	5E8.4	●		●		●					●		●
CD202b (TIE-2)	REA198					●				●	●	●	
CD202b pY1102	REA583										●		
CD206	DCN228	●		●		●			●	●	●	●	●
CD235a (Glycophorin A)	REA175	●	●	●		●			●	●	●	●	●
CD271 (LNGFR)	ME20.4-1.H4	●		●	●	●				●	●		●
CD279	PD1.3.1.3				●	●				●	●		●
CD303 (BDCA-2)	AC144	●		●		●	●			●	●		●
CD309 (VEGFR-2/KDR)	ES8-20E6				●	●				●	●		●
CD324 (E-Cadherin)	67A4					●				●	●	●	

		Violet 405 nm		Blue 488 nm							Red 635 nm		
Antigen	Clone	VioBlue®	VioGreen™	FITC	VioBright™ FITC	PE	PE-Vio® 615	PerCP	PerCP-Vio® 700	PE-Vio® 770	APC	APC-Vio® 770	Biotin
CD326 (EpcAM)	HEA-125	●		●		●	●			●	●	●	●
Cytokeratin (CK3-6H5)	CK3-6H5			●									
DLL4	MHD4-46	●		●		●				●	●		●
ErbB-2 (CD340)	24D2				●	●				●	●	●	
FcεR1α	CRA1	●		●		●			●	●	●	●	●
Fibroblast	REA165	●		●		●				●	●	●	●
FoxP3	3G3					●					●		
GITR	DT5D3					●					●		●
HLA-DR	AC122	●		●		●		●	●	●	●	●	●
IgG	IS11-3B2.2.3	●		●		●			●	●	●	●	●
IL-10	JES3-9D7					●					●		
IL-12 (p35/p70) (REA121)	REA121			●		●				●	●		●
IL-12 (p40/p70)	C8.6					●					●		
IL-12 (p70)	REA123					●					●		
iNKT	6B11					●				●	●		●
KLRG1 (MAFA)	REA261			●		●	●			●	●	●	●
LGR5	DA03-22H2.8					●				●	●	●	●
Melanoma (MCSP)	EP-1	●		●		●					●		●
Slug	REA404					●					●		
SSEA-4	REA101	●	●	●		●			●	●	●	●	●
TIM-3	F38-2E2				●	●					●		●
TIM-3 (CD366)	REA635				●	●				●	●		●
TSPAN8	REA443				●	●				●	●	●	●
Vimentin	REA409			●		●					●		



For more information please visit:

► [miltenyibiotec.com/vio](http://miltenyibiotec.com/vio) ► [miltenyibiotec.com/antibodies](http://miltenyibiotec.com/antibodies)

Miltenyi Biotec provides products and services worldwide. Visit [www.miltenyibiotec.com/local](http://www.miltenyibiotec.com/local) to find your nearest Miltenyi Biotec contact.

Unless otherwise specifically indicated, Miltenyi Biotec products and services are for research use only and not for therapeutic or diagnostic use. MACS, the MACS logo, Vio, VioBlue, VioBright, and VioGreen are trademarks or registered trademarks of Miltenyi Biotec GmbH and/or its affiliates in various countries worldwide. Copyright © 2016 Miltenyi Biotec GmbH and/or its affiliates. All rights reserved.