



正熙生物
ZXBIO

Research Usage Antibody

CD Antigen	Clone	Format/Price					
		100 μg	1mg	5mg	25mg	50mg	100mg
Anti-Human							
CD4	OKT4						
CD8	OKT8						
IL12+IL23	anti-human IL12+IL23(Ustekinumab)						
CD38	HB7						
CD3	OKT3						
CD20	C273						
CD47	B6H12.2						
CD11b	M1/70						
CD45	9.4						
CTLA4-Ig	CTLA4-Ig						
TNFalpha	anti-human TNF(Adalimumab)						
TGF-β	1D11.16.8						
Anti HBV Surface Antigen	ZXHBVRU-01						
CD6	12.1						
CD3	SK7						
CD8	51.1						
CD20	1F5						
CD25	2A3A1H						
CD14	26ic						
CD45	GAP8.3						
CD5	OKT1						
CD20	ZXHCD20-04						
CD64	32.2						

CD32 (Fc γ RIIA)	IV.3						
HLA-DR	Ab.2.06						
Anti HBV Surface Antigen	H25B10						
CD134	ZXHCD134RU-02						
CD134	ZXHCD134RU-01						
CD134	ZXHCD134RU-03						
CD57	HNK-1						
CD29	TS2/16.2.1						
CD18	IB4						
CD22	5E8.1.8						
CD18	TS1/18.1.2.11						
CD40	G28.5						
CD2	OKT11						
CD3	38.1						
CD1	OKT6						
CD21	THB-5						
CD71	OKT9						
CD38	OKT10						
CD62L	1H3						
kappa light chain	141PF11						
IL1b	ILB1-H21B2B						
CTLA-4 (CD152)	A3.6B10						
CD133	AC133.1						
CD22	10F.4.4.1						
CD2	TS2/18.1.1						
CD58	TS2/9.1.4.3						
Anti-Mouse							
CD4	GK1.5						
CD19	1D3						
NK1.1	RM4/5						
F4/80	F4/80						

CD11b	5C6						
CD3e	145-2C11						
CD62L	MEL-14						
CD45	MB4B4						
CD16/CD32	2.4G2						
CD44	IM7						
CD90. 1	30-H12						
CD80(B7-1)	16-10A1						
CD11b	M1/70						
CD11c	N418						
IFN γ	R4-6A2						
CTLA-4 (CD152)	UC10-4F10-11						
CD40L	MR1						
MHCI	SF1-1.1.10						
CD8 α	53-6.72						
DEC205	NLDC-145						
IgD	11-26C						
CD25	PC 61 5.3						
NK1. 1	PK136						
IgM	AF6-78.25.4						
MHC Class II (I-A/I-E)	M5/114.15.2						
CD8	3.155						
CD4	RL172						
CD86(B7-2)	GL-1						
TCR- β	H57-597						
TCR-gd	UC3-10A6						
GL7							
CD28	PV1						
CD44	KM81						