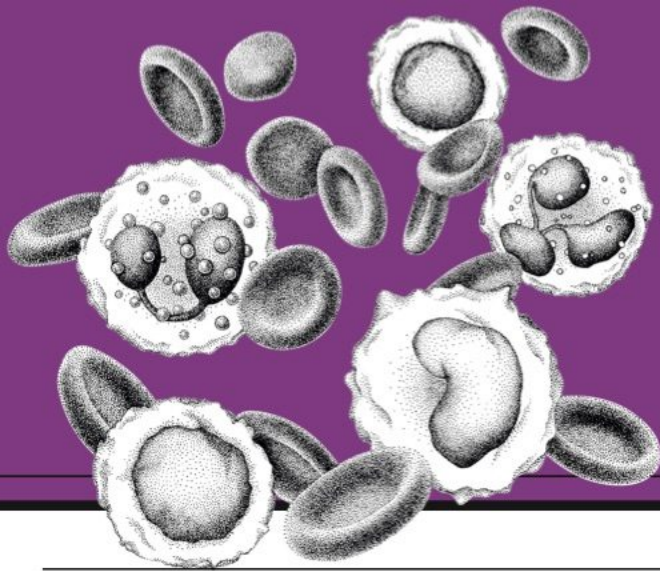




CD MARKERS

Bioss
ANTIBODIES

TARGET		APPLICATIONS	SPECIES	CATALOG
BMPR1A/CD292	Public ^Q	WB, FCM, IHC	Ms, Rt	bs-1509R
c-Kit	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0672R
c-Kit	Public ^Q	FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-10005R
CCR5/CD195	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-2514R
CCR7/CD197	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Sh	bs-1305R
CD10	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0527R
CD101	Public ^Q	WB, FCM, IHC, IF, ICC	Hu	bs-10727R
CD105	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Dg	bs-4609R
CD111/Nectin1	Public ^Q	WB, IHC, IF, ICC, dot-blot	Hu, Ms, Rt	bs-11126R
CD11b, CD11c	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1014R
CD133	Public ^Q	WB, FCM, IHC, IF	Hu, Ms	bs-4770R
CD137	Public ^Q	WB, FCM, IHC	Hu, Ms, Rt	bs-2449R
CD138/Syndecan 1	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Bv	bs-1309R
CD14	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Dg, Rbt, Sh	bs-1192R
CD142	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Pg	bs-4690R
CD146/MCAM	Public ^Q	WB, FCM, IHC	Hu, Rt	bs-1618R
CD147	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Rbt	bs-0684R
CD15/Fut4/SSEA-1	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1702R
CD151	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms	bs-2524R
CD158i		WB, IHC, IF, ICC	Hu	bs-2644R
CD160/By55		WB, FCM, IHC, IF	Hu, Rt	bs-2526R
CD161	Public ^Q	WB	Hu, Rt	bs-2807R
CD161c/NK1.1	Public ^Q	WB, FCM, IHC, ICC	Hu, Ms	bs-4682R
CD163/M130	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Dg, Pg	bs-2527R
CD166	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Rbt	bs-1251R
CD16a/CD16b	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-6028R
CD177/NB1	Public ^Q	WB, IHC	Hu, Ms, Rt	bs-1482R
CD19	Public ^Q	FCM, IHC, IF, ICC	Hu, Ms, Rt, Sh	bs-0079R
CD1d1		WB, FCM, IHC, ICC	Ms, Rt	bs-3690R
CD20	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0080R
CD200R2	Public ^Q	WB, FCM, IHC, IF, ICC	Hu	bs-7351R
CD209		WB	Hu, Ms, Rt	bs-2239R

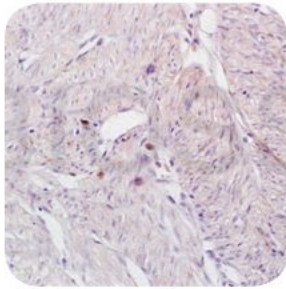
TARGET		APPLICATION	SPECIES	CATALOG
CD22/BLCAM		IHC, IF, ICC	Hu, Rt	bs-1481R
CD24	Public ^Q	IHC, IF	Hu, Ms	bs-0528R
CD244	Public ^Q	WB, IHC, IF, ICC	Hu, Rt	bs-2470R
CD244 Tyr271		WB, FCM, IHC, IF, ICC	Hu	bs-5284R
CD26		WB, FCM, IHC, ICC	Hu, Ms, Rt	bsm-52968R
CD265	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-2695R
CD276/B7H3	Public ^Q	WB, IHC, IF, ICC	Hu, Ms	bs-11019R
CD28		WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1297R
CD30		WB, FCM, IHC, IF, ICC	Hu, Pg	bs-2495R
CD30		WB, IHC, IF	Hu	bsm-54798R
CD31	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Bv, Oth	bs-0195R
CD31	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Dg, Pg, Rbt	bs-0468R
CD32		WB, FCM, IHC	Hu	bs-2573R
CD32B Tyr292	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, My	bs-6031R
CD33	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms	bs-1514R
CD34	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Ch, Gt, Rbt	bs-0646R
CD34	Public ^Q	WB, FCM, IHC, IF	Hu, Ms, Rt, Rbt	bs-2038R
CD36	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1100R
CD36		WB, IHC, IF	Ms	bsm-60734R
CD3E	Public ^Q	WB, ELISA, FCM, IHC, IF	Hu, Ms, Rt	bs-0765R
CD4	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0766R
CD4	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Ch, Pg	bs-0647R
CD40L/CD154	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1286R
CD44	Public ^Q	FCM, IHC, ICC	Hu, Ms, Rt, Ch	bs-2507R
CD44		FCM, IHC	Hu	bsm-30038M
CD45	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-4819R
CD45	Public ^Q	WB, FCM, IHC	Hu	bsm-33052M
CD46/MCP		WB, FCM, IHC, IF, ICC	Hu, Ms	bs-1529R
CD47/MER6	Public ^Q	WB, FCM, IHC, IF, ICC	Ms, Rt	bs-2386R
CD56	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Rt, Ch	bs-0736R
CD62L		WB, FCM, IHC, IF, ICC	Ms, Rt	bs-1036R
CD62p	Public ^Q	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Pg	bs-0561R

WB - Western Blot | IHC - Immunohistochemistry | ICC - Immunocytochemistry | IF - Immunofluorescence | FCM - Flow Cytometry

Hu - Human | Ms - Mouse | Rt - Rat | Bv - Bovine | Ch - Chicken | Dg - Dog | Gt - Goat | Rbt - Rabbit | My - Monkey | Pg - Pig | Sh - Sheep | Oth - Other

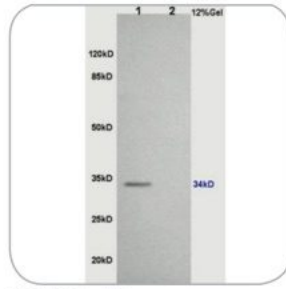
CD MARKERS

CD161 | bs-2807R



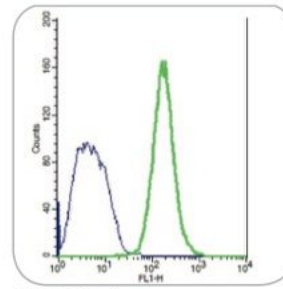
IHC-P | Human breast tissue

CD86 | bs-1035R



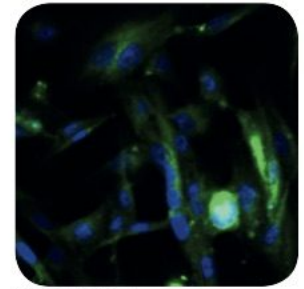
WB | Rat brain tissue

CD20 | bs-0080R



FCM | Raji cells

CD105 | bs-4609R



IF/ICC | U138 cells

TARGET	APPLICATION	SPECIES	CATALOG
CD64/IGFR1	PublicQ WB, FCM, IHC	Hu, Ms, Rt	bs-3511R
CD68	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0649R
CD68	PublicQ WB, IHC, IF, ICC	Hu, Ms	bs-1432R
CD69/CLEC2C/AIM	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms	bs-2499R
CD73	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Bv, Dg, Sh	bs-4834R
CD75	PublicQ WB, IHC, IF, ICC	Hu, Ms	bs-3793R
CD8	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0648R
CD8 alpha	PublicQ WB, IHC, IF	Ms	bsm-60734R
CD80	PublicQ WB, IHC, IF, ICC	Hu, Ms, Rt	bs-2211R
CD83	PublicQ WB, FCM, IHC	Hu, Ms	bs-4826R
CD84/SLAMF5	PublicQ WB, FCM	Ms, Rt	bs-2520R
CD86	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Dg	bs-1035R
CD95	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, My	bs-0215R
CD97	PublicQ FCM, IHC, IF, ICC	Hu	bs-2522R
CD98	PublicQ WB, IHC, IF, ICC	Hu, Rt, Pg	bs-6659R
CR2	PublicQ WB, FCM, IHC	Hu, Rt	bs-3792R
CXCR1	PublicQ WB, IHC, IF, ICC	Hu, Rt	bs-1009R
CXCR2/CD182	PublicQ WB, IHC, IHC	Hu, Ms, Rt	bs-1629R
CXCR3/CD183	PublicQ WB, FCM, IHC, ICC	Hu, Ms, Rt	bs-2209R
CXCR4	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Rbt	bs-1011R
EpCAM	PublicQ WB, IHC, IF, ICC	Hu, Ms, Rt, Rbt	bs-0593R
EpCAM/CD326	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1513R
Fas Ligand	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Pg	bs-0216R
FGFR2	PublicQ FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0675R
Frizzled 10/CD350	PublicQ WB, IHC, IF, ICC	Hu, Ms, Rt	bs-13216R
ICAM1	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Rbt	bs-0608R
ICAM1/CD54	PublicQ WB, IHC, IF	Hu	bsm-10697M
IGF1R	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Dg	bs-0227R
IGF1R Tyr980	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms	bs-5447R
IGF2R	PublicQ FCM, IHC, IF, ICC	Hu	bs-6670R
IL-12RB1/CD212	PublicQ WB, IHC, IF, ICC	Hu, Rt	bs-2603R
IL-1R1	PublicQ WB, FCM, IHC	Hu, Ms, Rt	bs-2594R

TARGET	APPLICATION	SPECIES	CATALOG
IL-1R1 (Tyr496)	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-5394R
IL-21R	PublicQ WB, IHC, IF, ICC	Ms	bs-2622R
IL-7Ra/CD127	PublicQ WB, FCM, IHC, IF, ICC	Hu, Rt	bs-1540R
Integrin alpha 2b/CD41	PublicQ WB, FCM, IHC, IF, ICC	Hu, Rt	bs-2636R
Integrin alpha 3	PublicQ WB, FCM, IHC	Ms, Pg	bs-2093R
Integrin Alpha 3 + Beta 1	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1057R
Integrin alpha 4/CD49d	PublicQ WB, FCM, IHC	Hu, Ms, Rbt	bs-0641R
Integrin Alpha V + Beta 3	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1310R
Integrin Alpha V + Beta 5	PublicQ FCM, IHC, IF, ICC	Hu, Ms	bs-1356R
Integrin alpha V/CD51	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms	bs-2250R
Integrin beta 1	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Rbt, Sh	bs-0486R
Integrin beta 3	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms	bs-0342R
ITGA5	PublicQ WB, IHC, IF, ICC	Hu, Ms	bs-0567R
KLRK1	PublicQ WB, FCM, IHC, IF, ICC	Ms	bs-0938R
Leptin receptor	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0961R
Leptin receptor (Isoform B)	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Pg	bs-0109R
MRC1	PublicQ WB, FCM, IHC, IF	Hu, Ms, Rt, Dg	bs-4727R
MUC1	PublicQ IHC	Hu	bs-1239R
NCR1	PublicQ WB, IHC	Hu, Ms	bs-10027R
PD-1/CD279	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1867R
SLC7A5	PublicQ WB, IHC, ICC	Hu, Ms, Rt, Pg	bs-10125R
Thy1	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Bv, Dg, Sh	bs-0778R
TLR1	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1919R
TLR2	PublicQ WB, FCM, IHC, ICC	Hu, Ms, Rt, Bv, Pg, Sh	bs-1019R
TLR3	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1444R
TLR6	PublicQ WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-2716R
TNFR1	PublicQ WB, FCM, IHC, ICC	Hu, Ms, Rt	bs-2941R
TNFRSF13B	PublicQ WB, IHC, IF, ICC	Ms	bs-2773R
TNFSF14	PublicQ WB, FCM, IHC, IF, ICC	Ms, Rt	bs-2462R
TRAIL	PublicQ WB, IHC, IF, ICC	Hu, Ms, Rt	bs-1214R
Transferrin receptor	PublicQ WB, FCM, IHC	Hu, Ms	bs-0988R
VEGFR2	PublicQ FCM, IHC, IF	Hu, Ms, Rt, Rbt	bs-10412R

WB - Western Blot | IHC - Immunohistochemistry | ICC - Immunocytochemistry | IF - Immunofluorescence | FCM - Flow Cytometry
Hu - Human | Ms - Mouse | Rt - Rat | Bv - Bovine | Ch - Chicken | Dg - Dog | Gt - Goat | Rbt - Rabbit | My - Monkey | Pg - Pig | Sh - Sheep | Oth - Other

