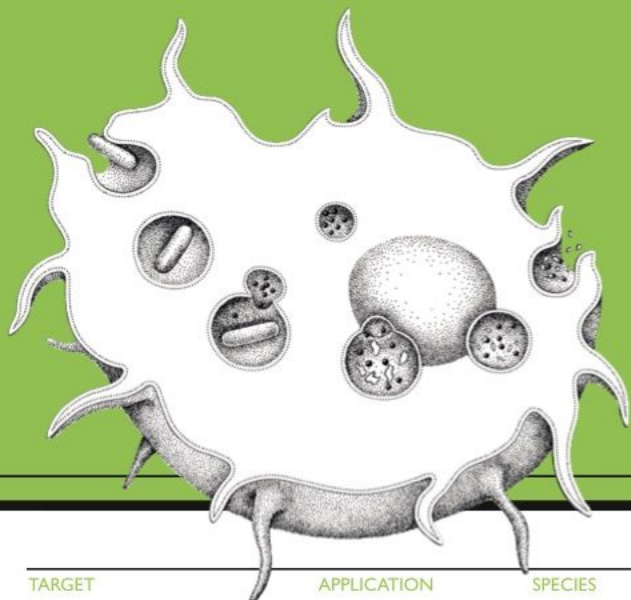


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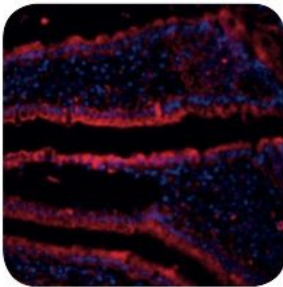


TARGET	APPLICATION	SPECIES	CATALOG
AIF1	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1363R
AIM2	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-5986R
APG5L	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-4005R
APG7	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-2432R
ASK1 Thr845	WB, FCM, IHC	Hu, Ms, Rt, Bv	bs-3031R
ATG1 Ser556	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-3464R
ATG1/ULK1	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-3602R
ATG12	WB, IHC, IF, ICC	Ms, Rt	bs-4012R
ATG13	WB, IHC, IF, ICC	Ms, Rt	bs-3864R
ATG16L	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-4007R
ATG9B	IHC, IF, ICC	Ms, Rt	bs-4011R
Beclin 1	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1353R
Beclin 1	WB, IHC, IF	Hu, Ms, Rt	bsm-33323M
c-Raf/Raf1	IHC, IF, ICC	Hu	bs-1703R
CCL5/RANTES	IHC, IF, ICC	Hu, Ms, Pg, Gp	bs-1324R
CCR7/CD197	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Sh	bs-1305R
CD134	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-2685R
CD14	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Dg, Sh, Rbt	bs-1192R
CD142	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Pg	bs-4690R
CD150	WB, IHC, IF, ICC	Ms, Rt	bs-2709R
CD160/By55	WB, FCM, IHC, IF	Hu, Rt	bs-2526R
CD161c/NK1.1	WB, FCM, IHC, ICC	Hu, Ms	bs-4682R
CD19	WB, FCM, IHC	Hu, Ms, Rt	bs-4755R
CD200	WB, IHC, IF, ICC	Hu	bs-6030R
CD272	WB, FCM, IHC, IF, ICC	Hu, Ms	bs-0624R
CD31	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Bv, Oth	bs-0195R
CD4	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Ch, Pg	bs-0647R
CD45	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-4819R
CD62L	WB, FCM, IHC, IF, ICC	Ms, Rt	bs-1036R
CD8	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0648R
CD8	WB, FCM, IHC, IF, ICC	Hu	bs-4790R
CD8B	WB, IHC, IF, ICC	Hu	bs-4914R
Complement C2	IHC, IF, ICC	Hu	bs-8613R

TARGET	APPLICATION	SPECIES	CATALOG
Complement C3	WB, IHC, IF	Hu, Ms, Rt	bs-2934R
Complement C4/C4	IHC, IF, ICC	Hu	bs-11274R
Complement factor 8 beta	WB, IHC, IF, ICC	Hu	bs-13969R
Complement fragment 3c	WB, IHC, IF, ICC	Hu, Rt, Pg	bs-6416R
CTLA4	WB, FCM, IHC, IF	Hu, Ms, Rt	bs-10006R
CXCR1	WB, IHC, IF, ICC	Hu, Rt	bs-1009R
CXCR2/CD182	WB, IHC, IHC	Hu, Ms, Rt	bs-1629R
CXCR3	WB, FCM, IHC, IF, ICC	Hu, Ms	bs-0341R
CXCR3/CD183	WB, FCM, IHC, ICC	Hu, Ms, Rt	bs-2209R
CXCR4	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Rbt	bs-1011R
CXCR5/CD185	WB, IHC, IHC	Hu, Ms	bs-3598R
CXCR7/RDC1	WB, IHC, IF, ICC	Hu, Rt	bs-4897R
ERK1 + 2	WB, IHC, IF, ICC	Hu, Ms, Rt, Ch, Rbt	bs-2637R
ERK1/2 Thr202 + Tyr204	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Dg	bs-3016R
GM-CSF	WB, IHC, IF	Pg	bs-3790R
GM-CSF	WB	Pg	bs-0999R
GM-CSFR alpha	IHC, IF, ICC	Hu, Ms	bs-1457R
GSK3 Alpha Ser21	WB, IHC, IF, ICC	Ms, Rt	bs-4692R
Hu Fibrinogen	IHC, IF, ICC	Hu, Rt	bs-1240R
IFN gamma	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0480R
IFN gamma	WB, IHC, IF, ICC	Hu	bs-0481R
IKK alpha	IHC, IF, ICC	Ms, Rt	bs-2907R
IL-1 Beta	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Bv, Pg, Rbt	bs-0812R
IL-10	WB, IHC, IF, ICC	Hu, Ms, Rt, Rbt	bs-0698R
IL-10	WB, IHC, IF, ICC	Hu, Ms	bs-6761R
IL-12	WB, IHC, IF, ICC	Hu	bs-1789R
IL-12 alpha	WB, FCM, IHC, IF, ICC	Ms, Rt	bs-0767R
IL-12 beta	WB, IHC, IF, ICC	Hu, Ms	bs-10641R
IL-12RB1/CD212	WB, IHC, IF, ICC	Ms	bs-2603R
IL-15RA	WB, IHC, IF, ICC	Hu, Rt	bs-2605R
IL-17	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1183R
IL-17	WB, IHC, IF, ICC	Hu	bs-2140R
IL-17B	IHC, IF, ICC	Hu, Rt	bs-2609R

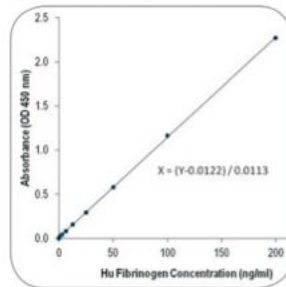
WB - Western Blot | IHC - Immunohistochemistry | ICC - Immunocytochemistry | IF - Immunofluorescence | FCM - Flow Cytometry
Hu - Human | Ms - Mouse | Rt - Rat | Bv - Bovine | Ch - Chicken | Dg - Dog | Gp - Guinea Pig | Gt - Goat | Rbt - Rabbit | My - Monkey | Pg - Pig | Sh - Sheep | Oth - Other

CD19 | bs-4755R



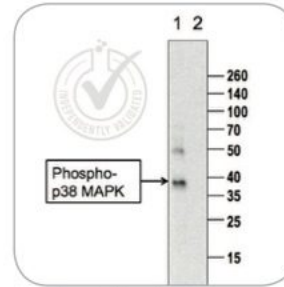
IF(IHC-P) | Mouse intestine tissue

Human fibrinogen | bs-1240R



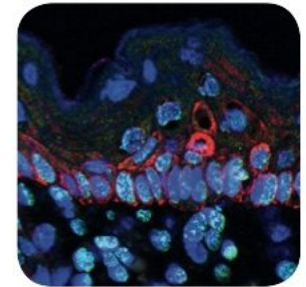
ELISA | Human fibrinogen

p38 MAPK (THR180 + TYR182) | bs-2210R



WB | Human Hela cells

MIP 1 Gamma | bs-2477R



IF(IHC-P) | Mouse skin

TARGET	APPLICATION	SPECIES	CATALOG
IL-17C	Public ^Q WB, IHC, IF, ICC	Hu, Ms, Rt	bs-2611R
IL-17RB	Public ^Q WB, FCM, IHC	Hu, Ms, Rt	bs-2610R
IL-18R Beta/CD218b	Public ^Q WB, FCM, IP	Hu, Ms	bs-2616R
IL-1R1	Public ^Q WB, FCM, IHC	Hu, Ms, Rt	bs-2594R
IL-1R1 Tyr496	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-5394R
IL-1R2	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-2595R
IL-2	Public ^Q WB, ELISA, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-10274R
IL-21	Public ^Q WB, IHC, IF	Hu, Ms	bs-2621R
IL-21R	Public ^Q WB, IHC, IF	Ms	bs-2622R
IL-2R gamma	Public ^Q WB, FCM	Hu, Rt	bs-2545R
IL-3	Public ^Q WB, IHC, IF, ICC	Ms, Rt	bs-2598R
IL-33	Public ^Q WB, ELISA, FCM, IHC, IF, ICC	Hu, Rt	bs-2208R
IL-6	Public ^Q IHC, IF, ICC	Hu, Rt	bs-0781R
IL-6	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Bv, Rbt	bs-0782R
IL-8	Public ^Q WB, IHC, IF, ICC	Hu, Ms, Rt, Rbt	bs-0780R
IL10RB	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-2602R
IL12RB2	Public ^Q WB, IHC, IF, ICC	Hu	bs-2604R
IL17RA/CD217	Public ^Q WB, IHC, IF, ICC	Hu, Ms	bs-2606R
IL2RA	Public ^Q WB, FCM, IHC	Hu, Ms	bs-0577R
IL4R	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms	bs-2458R
Insulin	Public ^Q WB, FCM, IHC, IF	Ms, Rt	bs-0056R
Insulin	IHC, IF, ICC	Hu	bsm-0855M
IRAK1	FCM, IHC, IF, ICC	Hu, Rt	bs-6464R
IRAK1 (Thr209)	Public ^Q WB, FCM, IHC, IF	Hu, Ms, Rt	bs-3193R
JNK1+2+3	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Ch, Pg	bs-2592R
JNK1+2+3 (Thr183+Tyr185)	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Dg, Rbt	bs-1640R
LAMP1	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, My	bs-1970R
LAMP2	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Pg	bs-2379R
LAMP3	WB, IHC, IF	Hu	bs-2556R
LC3A/B	IHC, IF, ICC	Ms	bs-11731R
Lymphocyte Activation Gene 3	Public ^Q WB, IHC, IF, ICC	Hu, Ms	bs-2646R
LYN	WB	Hu	bsm-51574m
Lyn	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-2906R

TARGET	APPLICATION	SPECIES	CATALOG
MAPKAP Kinase 2	WB, FCM, IHC, IF, ICC	Rt	bs-2908R
MAPKAPK2 Thr222	WB, IHC, IF, ICC	Ms, Rt, My	bs-3261R
MEK1	FCM, IHC, IF, ICC	Hu	bs-1433R
MEK1/2 Ser218 + Ser222	WB	Hu	bs-3270R
MEK5	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-4124R
MIP-1 gamma	IHC, IF, ICC	Ms	bs-2477R
MLK3 Thr277 + Ser281	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-3280R
MyD88	Public ^Q WB, IHC, IF, ICC, IP	Hu, Ms, Rt, Ch	bs-1047R
NEDD4	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Rt	bs-7877R
NFkB Inducing Kinase/NIK	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-0074R
NFkB p105 / p50	Public ^Q WB, IHC, IF, ICC	Hu, Ms, Rt	bs-1194R
NFkB p65	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Bv, Oth	bs-0465R
NFKBIA/IkB alpha	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Bv, Ch	bs-1287R
P38 MAPK	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Rbt	bs-0637R
p38 MAPK Thr180 + Tyr182	Public ^Q WB, FCM, IHC, ICC	Hu, Ms, Rt, Ch, Gt	bs-2210R
PD-1/CD279	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1867R
PLCG 2	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Rt	bs-3532R
STAT5	Public ^Q WB, IHC, IF, ICC	Hu, Ms, Rt, Bv	bs-1142R
TLR1	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1919R
TLR2	Public ^Q WB, FCM, IHC, ICC	Hu, Ms, Rt, Bv, Pg, Sh	bs-1019R
TLR2	Public ^Q WB, IHC, IF, ICC	Hu, Ms, Rt	bs-10472R
TLR3	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-1444R
TLR4	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt, Bv	bs-1021R
TLR5	Public ^Q WB, IHC	Hu, Ms	bs-1197R
TLR6	WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-2716R
TLR7	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms, Rt	bs-6601R
TNF alpha	Public ^Q WB, IHC, IF	Hu, Ms, Rt, Rbt, Oth	bs-2081R
TNF-alpha	Public ^Q WB, IHC, IF	Hu, Ms	bsm-0387M
TNFRSF18	Public ^Q IHC, IF, ICC	Hu	bs-1173R
TNFSF18	Public ^Q WB, IHC, IF, ICC	Hu, Ms	bs-2456R
TNFSF9/CD137L	WB, IHC, IF, ICC	Hu, Ms, Rt	bs-3851R
TRADD	Public ^Q WB, IHC, IF, ICC	Hu, Ms, Rt	bs-1202R
TRAF3	Public ^Q WB, FCM, IHC, IF, ICC	Hu, Ms	bs-1185R

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

