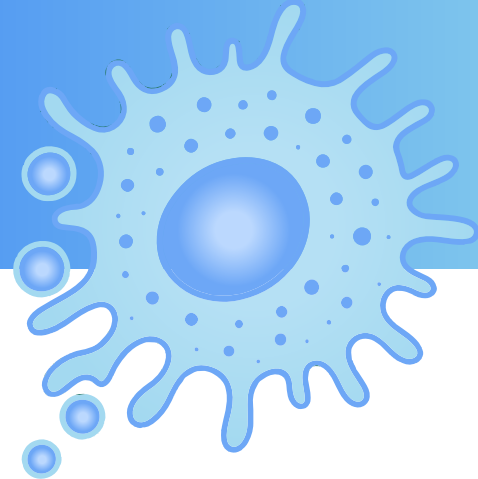


Macrophage 연구, TREM2로 새롭게 보다

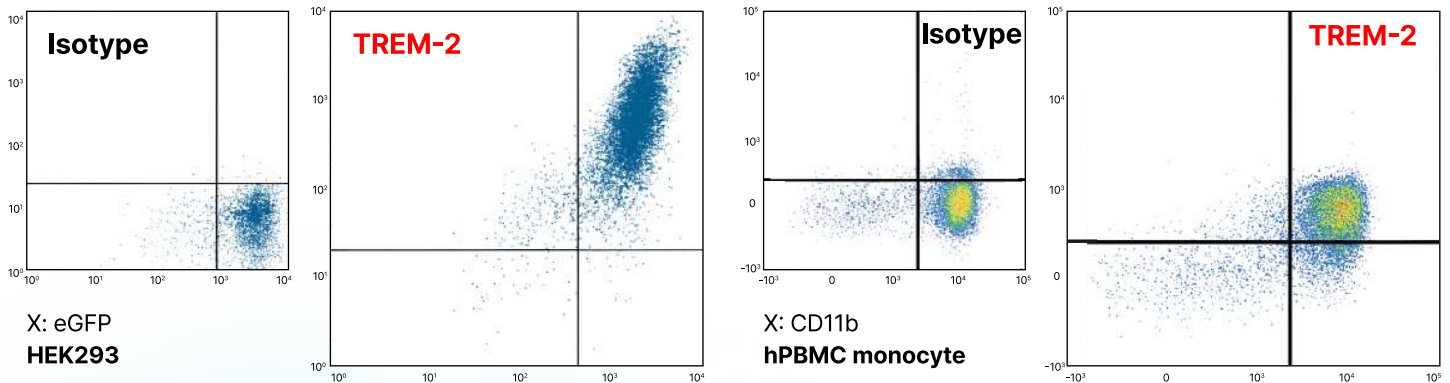
Novus biologics의 검증된 항체로

정밀하고 재현성 높은 **FACS** 분석 지금 시작하세요!



"TREM2"

종양, 신경질환, 대사질환 등에서 macrophage의 기능 조절과 TME형성



Macrophage 연구에 필요한 **FACS antibody** 제품을 찾으시나요?

Target	Reactivity	Host	형광 표지
CD11b	Hu, Mu, Rt, Bv, Ce, ChHa, Pm, RM, Rb, Ca, Eq	Rb, Rt, Mu, Gt	O
CD68	Hu, Mu, Rt, Fe, Pm, Rb, Ca(-), Ch (-), Po (-)	Rb, Rt, Mu, Gt	O
CD163	Hu, Mu, Rt, Pm	Rb, Rt, Mu, Gt, Hu	O
CD206	Hu, Mu, Po, Pm, Fu, Sh, Bv	Rb, Rt, Mu, Gt	O
F4/80	Mu, Rt	Rb, Rt	O
SIRPα	Hu, Rt, Mu, Po, Bv, Ca, Eq, Fe, Ll, Ma, Sh	Rb, Mu, Hu, Sh	O
MARCO	Hu, Mu, Bv	Rb, Rt, Mu, Gt, Sh	O
CD47	Hu, Mu, Rt, Po, Bv, Ca, Sh	Rb, Rt, Mu, Gt, Hu, Sh	O
MerTK	Hu, Mu, Rt, Pm	Rb, Rt, Mu, Gt, Hu	O
Tim-4	Hu, Mu	Rb, Rt, Mu, Gt	O

Bv: Bovine/ Ca: Canine/ Ce: C.Elegans/ Ch: Chicken/ ChHa: Chinese Hamster/ Eq: Equine/ Fe: Feline/ Fu: Fungi/ Gt: Goat/ Hu: Human/ Ll: Liama/ Ma: Mammal/ Mu: Mouse/ Pm: Primate/ Po: Porcine/ Rb: Rabbit/ Rt: Rat/ RM: Rhesus Macaque/ Sh: Sheep

From Isolation to Insight Macrophage 연구를 완성하는 솔루션

Recombinant protein

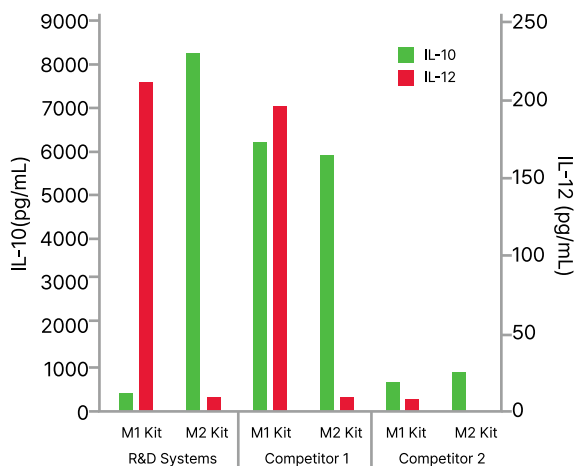
고품질 R&D systems protein은 macrophage 분화, 활성화, 기능 분석까지 안정적으로 지원합니다

Target	Mouse (#Cat)	Human (#Cat)		
R&D Systems	RUO	RUO	Animal free	GMP
M-CSF	416-ML	216-MCC, 216-MC	AFL216	216-GMP
GM-CSF	415-ML	7954-GM, 215-GM	AFL215	215-GMP
TNF-alpha	410-MT	10291-TA, 210-TA	AFL210	210-GMP
IL-6	406-ML	7270-IL, 206-IL	AFL206	206-GMP
IL-4	404-ML	BT-004, 6507-IL	BT-004-AFL	BT-004-GMP
IL-10	417-ML	1064-ILB, 11178-IL, 217-IL	AFL1064	1604-GMP
IFN-gamma	485-MI	285-IF, 10067-IF	AFL285	285-GMP
TGF-beta 1	7666-MB	7754-BH, 11409-BH, 240-B	-	240-GMP
IL-13	413-ML	213-ILB	-	-
VEGF-a/VEGF165	493-MV	BT-VEGF, 293-VE	BT-VEGF-AFL	BT-VEGF-GMP

Differentiation Kit

R&D systems의 kit로 손쉽게 macrophage 분화를 유도하여 재현성과 효율성을 높이세요!

- CellXVivo Human M1 Macrophage Differentiation Kit (#CDK012)
- CellXVivo Human M2 Macrophage Differentiation Kit (#CDK013)



Flow Cytometry Panel

형광 조합이 어렵나요?
R&D Systems kit를 사용해 보세요!

- M1 Macrophage Flow cytometry panel (#FMC-P-006)
- M2 Macrophage Flow cytometry panel (#FMC-P-007)

