bs-2679R

[Primary Antibody]

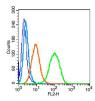
CD112 Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: Flow-Cyt (1µg /test)
Clonality: Polyclonal		Reactivity: Human (predicted: Mouse,
GenelD: 5819	SWISS: Q92692	Rat, Cow, Horse)
Target: CD112		
Immunogen: KLH conjugated synthetic peptide derived from human CD112: 251-350/538. < Extracellular >		Predicted MW.: ^{56 kDa}
Purification: affinity purified by Protein A		
oncentration: 1mg/ml		Subcellular Location: Cell membrane
Glycerol.	with 1% BSA, 0.02% Proclin300 and 50% re at -20°C for one year. Avoid repeated	
like C2-type domain one of the plasma r It also serves as an simplex virus and p cell spreading of th associated with diff Alternate transcript	pass type I membrane glycoprotein with tw ns and an Ig-like V-type domain. This protein nembrane components of adherens junctio entry for certain mutant strains of herpes seudorabies virus, and it is involved in cell t ese viruses. Variations in this gene have bee ferences in the severity of multiple sclerosis tional splice variants, encoding different n characterized. Can form trans-heterodime 3.	n is ons. co en
- VALIDATION IMAGES		

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Blank control(blue): U937(fixed with 2% paraformaldehyde (10 min)). Primary Antibody:Rabbit Anti-CD112 antibody(bs-2679R), Dilution: 1µg in 100 µL 1X PBS containing 0.5% BSA; Isotype Control Antibody: Rabbit IgG(orange) ,used under the same conditions); econdary Antibody: Goat anti-rabbit IgG-PE(white blue), Dilution: 1:200 in 1 X PBS containing 0.5% BSA.

- SELECTED CITATIONS -

• [IF=1.45] Waters, Alicia M., et al. "Effect of Repeat Dosing of Engineered Oncolytic Herpes Simplex Virus on Preclinical Models of Rhabdomyosarcoma." Translational Oncology 9.5 (2016): 419-430. WB ;="Human". 27751346