ProSci LLC
12170 Flint Place
Poway, CA 92064, USA
ProSciAntibodies.com

P: +1 (888) 513-9525
Local: +1 (858) 513-2638
Fax: +1 (858) 513-2692

CustomerCare@ProSciAntibodies.com
ITSupport@ProSciAntibodies.com

LAG3 Detection Set (Risk Free)

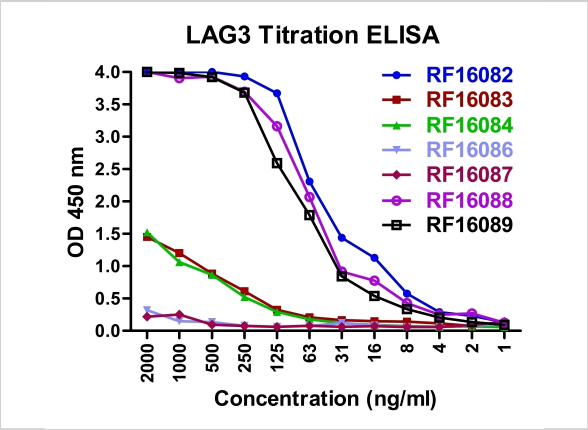
CATALOG NUMBER: RF16080

Specifications

Host Species	Mouse
Species Reactivity	Human
Immunogen	LAG3 antibodies were raised against the extracellular domain of human LAG3.
Conjugate	Unconjugated
Tested Applications	ELISA, Flow, ICC, IF, IHC-P, WB
User Note	Optimal dilutions for each application to be determined by the researcher.

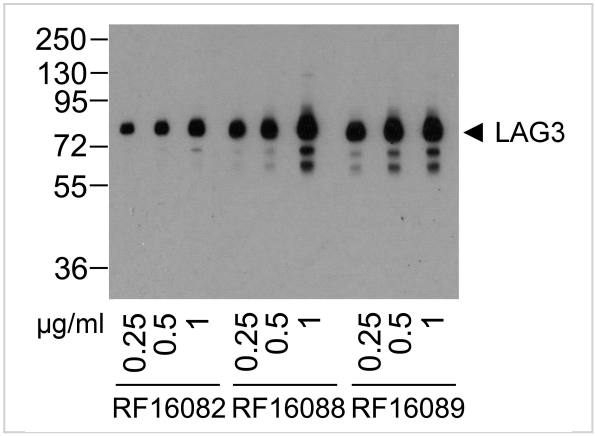
Properties

Purification	Antibodies are supplied as protein A purified IgG1 and IgG2a.
Clonality	Monoclonal
Isotype	IgG1, IgG2a
Physical State	Liquid
Buffer	PBS containing ≤0.09% sodium azide.
Concentration	Antibody 1 mg/mL
Storage Conditions	Antibodies can be stored at 4°C for three months and -20°C, stable for up to one year. As with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should not be exposed to prolonged high temperatures.



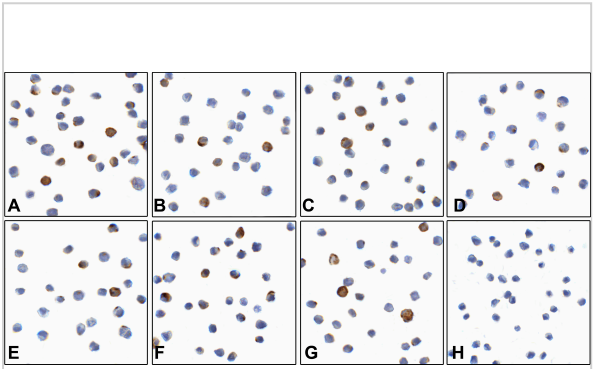
LAG3 Detection Set (Risk Free) 1

Titration curve analysis of LAG-3 mAbs to detect recombinant LAG-3 in ELISA with RF16082, RF16083, RF16084, RF16086, RF16087, RF16088, and RF16089 antibodies at decreasing concentrations.



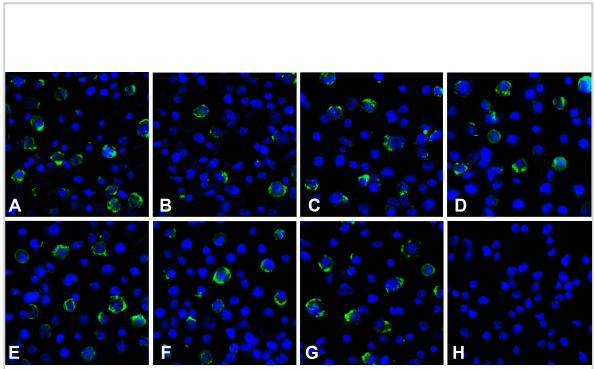
LAG3 Detection Set (Risk Free) 2

Western blot analysis of LAG-3 in over expressing HEK293 cells using RF16082, RF16088, and RF16089 antibodies at (A) 0.25 (B) 0.5 and (C) 1 µg/ml.



LAG3 Detection Set (Risk Free) 3

Immunocytochemistry of LAG-3 in over expressing HEK293 cells using (A) RF16082, (B) RF16083, (C) RF16084, (D) RF16086, (E) RF16087, (F) RF16088, (G) RF16089, and (H) control mouse IgG antibody at 1...



LAG3 Detection Set (Risk Free) 4

Immunofluorescence of LAG-3 in over expressing HEK293 cells using (A) RF16082, (B) RF16083, (C) RF16084, (D) RF16086, (E) RF16087, (F) RF16088, (G) RF16089, and (H) control mouse IgG antibody at 2 ...

Disclaimer

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