

Product Datasheet

Phospho-TrkA (Tyr674 + Tyr675) + TrkB (Tyr706 + Tyr707) Rabbit Polyclonal Antibody (FITC) (orb9968)

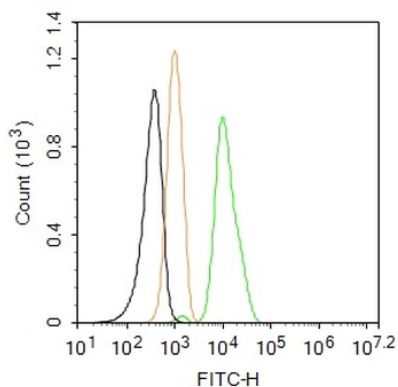
Description	Phospho-TrkA (Tyr674 + Tyr675) + TrkB (Tyr706 + Tyr707) Rabbit Polyclonal Antibody (FITC)
Species/Host	Rabbit
Reactivity	Human, Mouse, Rat
Conjugation	FITC
Tested Applications	IF
Immunogen	KLH conjugated Synthesised phosphopeptide derived from human TrkA around the phosphorylation site of Tyr674/675 TD(p-Y)(p-Y)RV
Target	NTRK1
Preservatives	0.01M TBS (pH7.4) with 1% rAlbumin, 0.02% Proclin300 and 50% Glycerol.
Concentration	1mg/ml
Storage	Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.
Note	For research use only
Isotype	IgG
Clonality	Polyclonal
Antibody Type	Primary Antibody
Dilution Range	IF=1:100-500
Expiration Date	12 months from date of receipt.

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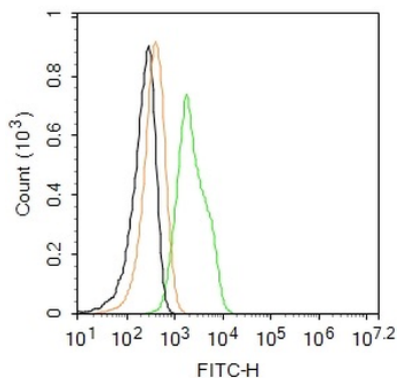
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Blank control: SH-SY5Y. Primary Antibody (green line): Rabbit Anti-phospho-trka (tyr674 + tyr675) + trkb (tyr706 + tyr707) antibody (orb9968), dilution: 2 µg/10⁶ cells, Isotype Control Antibody (orange line): Rabbit IgG. Protocol, The cells were fixed with 4% PFA (10 min at room temperature) and then permeabilized with 0.1% PBST for 20 min at room temperature. The cells were then incubated in 5% BSA to block non-specific protein-protein interactions for 30 min at room temperature. Cells stained with Primary Antibody for 30 min at room temperature. Acquisition of 20000 events was performed.



Blank control: SH-SY5Y. Primary Antibody (green line): Rabbit Anti-phospho-trka (tyr674 + tyr675) + trkb (tyr706 + tyr707) antibody (orb9968), dilution: 2 µg/10⁶ cells, Isotype Control Antibody (orange line): Rabbit IgG. Protocol, The cells were fixed with 4% PFA (10 min at room temperature) and then permeabilized with 0.1% PBST for 20 min at room temperature. The cells were then incubated in 5% BSA to block non-specific protein-protein interactions for 30 min at room temperature. Cells stained with Primary Antibody for 30 min at room temperature. Acquisition of 20000 events was performed.

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