[Primary Antibody]

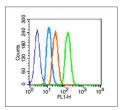
phospho-EGFR (Tyr845) Rabbit pAb



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- DATASHEET	
Isotype: IgG	Applications: Flow-Cyt (2µg /test)
	Reactivity: Human (predicted: Mouse,
SWISS: P00533	Rat, Rabbit, Pig, Cow,
	Chicken, Dog, Horse)
nthesised phosphopeptide derived fro hosphorylation site of Tyr845: RI(p-Y)T	
Protein A	Subcellular Secreted ,Cell membrane
	Location: ,Cytoplasm ,Nucleus
with 1% BSA, 0.02% Proclin300 and 50 ore at -20°C for one year. Avoid repeate	
ed by this gene is a transmembrane gly f the protein kinase superfamily. This p ibers of the epidermal growth factor fa ce protein that binds to epidermal grow he protein to a ligand induces receptor yrosine autophosphorylation and lead tions in this gene are associated with l cernatively spliced transcript variants t rotein isoforms have been found for th q, Jul 2010]	protein is amily. wth r s to cell ung hat
	SWISS: P00533 nthesised phosphopeptide derived fro hosphorylation site of Tyr845: RI(p-Y)T Protein A with 1% BSA, 0.02% Proclin300 and 50 ore at -20°C for one year. Avoid repeate the protein kinase superfamily. This p subers of the epidermal growth factor fa ce protein that binds to epidermal gro he protein to a ligand induces recepto prosine autophosphorylation and lead tions in this gene are associated with l cernatively spliced transcript variants t

- VALIDATION IMAGES -



Blank control (blue line): A431 (fixed with 2% paraformaldehyde (10 min) , then permeabilized with 90% ice-cold methanol for 30 min on ice). Primary Antibody (green line): Rabbit Anti-Phospho-EGFR (Tyr845) antibody (bs-3111R),Dilution: 3µg /10^6 cells. Isotype Control Antibody (orange line): Rabbit IgG . Secondary Antibody (white blue line): Goat antirabbit IgG-FITC, Dilution: 1µg /test.