

Anti-PAK1/2/3 (Phospho-S144/S141/S139) PAK3 Antibody

Catalog Number: A03124S144S141S139

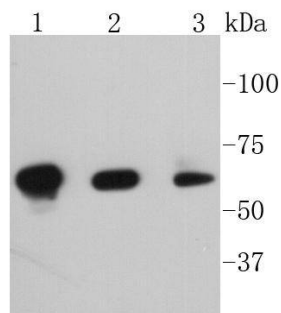
Overview

Product Name	Anti-PAK1/2/3 (Phospho-S144/S141/S139) PAK3 Antibody
Reactive Species	Human, Mouse, Rat
Description	Boster Bio Anti-PAK1/2/3 (Phospho-S144/S141/S139) PAK3 Antibody catalog # A03124S144S141S139. Tested in WB,ICC/IF,IHC,IP,Flow Cytometry applications. This antibody reacts with Human,Mouse,Rat.
Application	Flow Cytometry, IP, IF, IHC, ICC, WB
Clonality	Polyclonal
Formulation	Rabbit IgG, 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2
Storage Instructions	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.
Host	Rabbit
Uniprot ID	O75914

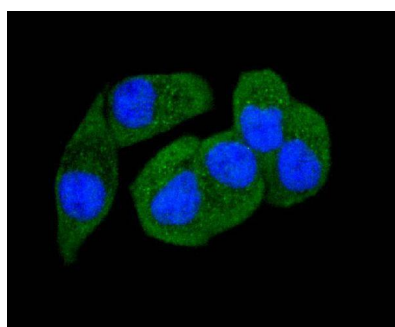
Technical Details

Immunogen	Synthetic phospho-peptide corresponding to residues surrounding Ser144 of human PAK1.
Isotype	IgG
Form	Liquid
Concentration	1 mg/ml
Purification	ProA affinity purified
Suggested Dilutions	WB: 1:1,000-1:2,000 ICC: 1:50-1:200 IHC: 1:50-1:200 FC: 1:50-1:100

Anti-PAK1/2/3 (Phospho-S144/S141/S139) PAK3 Antibody (A03124S144S141S139) Images



Western blot analysis of Phospho-PAK1(S144)+PAK2(S141)+PAK3(S139) on different lysates using anti-Phospho-PAK1(S144)+PAK2(S141)+PAK3(S139) antibody at 1/1,000 dilution. Positive control: Lane 1: Hela Lane 2: NIH/3T3 Lane 3: SH-SY-5Y



ICC staining Phospho-PAK1(S144)+PAK2(S141)+PAK3(S139) in Hela cells (green). The nuclear counter stain is DAPI (blue). Cells were fixed in paraformaldehyde, permeabilised with 0.25% Triton X100/PBS.

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