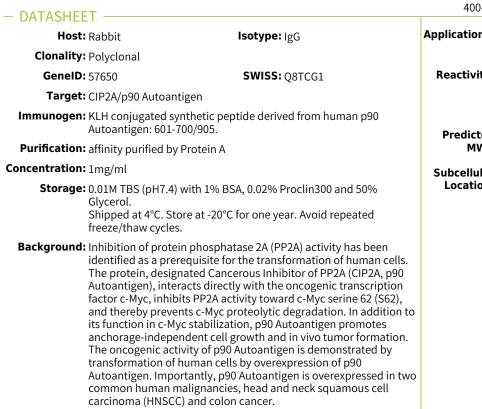
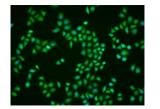
## bs-5948R

## [ Primary Antibody ]

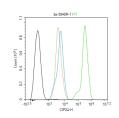
# CIP2A/p90 Autoantigen Rabbit pAb



#### — VALIDATION IMAGES



Hela cell; 4% Paraformaldehyde-fixed; Triton X-100 at room temperature for 20 min; Blocking buffer (normal goat serum, C-0005) at 37°C for 20 min; Antibody incubation with (CIP2A/p90 Autoantigen) polyclonal Antibody, Unconjugated (bs-5948R) 1:25, 90 minutes at 37°C; followed by a conjugated Goat Anti-Rabbit IgG antibody at 37°C for 90 minutes, DAPI (blue, C02-04002) was used to stain the cell nuclei.



Blank control (black line) :Hela. Primary Antibody (green line): Rabbit Anti-CIP2A/p90 Autoantigen antibody (bs-5948R) Dilution:1ug/Test; Secondary Antibody (white blue line) : Goat anti-rabbit IgG-FITC Dilution: 0.5ug/Test. Isotype control (orange line) : Normal Rabbit IgG Protocol The cells were fixed with 4% PFA (10min at room temperature) and then permeabilized with 90% ice-cold methanol for 20 min at -20°C. 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. The secondary antibody used for 40 min at room temperature. Acquisition of 20,000 events was performed.

# Bioss

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Applications: Flow-Cyt (1ug/Test) ICC/IF (1:50)

Reactivity: Human (predicted: Mouse, Rat, Rabbit, Cow, Dog)

Predicted MW.: 100 kDa

Subcellular Location: Cell membrane ,Cytoplasm

### — SELECTED CITATIONS -

• [IF=3.4] Xu Zhou. et al.CIP2A promotes bronchiolitis obliterans by activating the NF-κB pathway.molecular medicine reports.2025 Apr;31(4):108. IHC ;rat. 40017141