

Anti-Phospho-PTK2-Y576/577 antibody (STJ117876)

STJ117876

GENERAL INFORMATION

Product Type Primary antibodies

Short Description Rabbit polyclonal antibody anti-Phospho-PTK2-Y576/577 is suitable for use in Western Blot.

Applications WB Host/Source Rabbit Reactivity Human

PRODUCT PROPERTIES

Clonality Polyclonal

Clone ID

Concentration

Conjugation Unconjugated
Purification Affinity purification
Dilution Range WB 1:500-1:2000

Formulation PBS containing 0.02% Sodium Azide, 50% Glycerol, pH7.3.

Isotype IgG

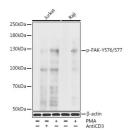
Storage Instruction Store in a freezer at-20°C and avoid freeze-thaw cycles.

TARGET INFORMATION

Gene ID 5747
Gene Symbol PTK2
Uniprot ID FAK1_HUMAN

Immunogen Immunogen Region Specificity Immunogen Sequence

Immunogen A synthetic phosphorylated peptide around Y576 & Y577 of human PTK2 (NP_722560.1).



Western blot analysis of extracts of Jurkat and Raj possible AR-K-Y576577 antibody 1011 73981 phospho-FAK-Y576577 antibody by CD-3 (10 ug/ml) for 2 minutes after seumstarvation overnight or treated by PMA/TPA (200hM) for 10 minutes. Raji cells were treated by PMA/TPA (200hM) for 10 minutes. Raji cells were treated by PMA/TPA (1100hM) for 200hM) for 30 minutes. Secondary antibody. HRP Goal Anti-rabbit (gG (HL) at 110000 dilutions (HRP Goal ESA) Detection: ECI Basic KII. Exposure time: 905.