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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Anti-CDK6 Antibody (PTyr13)

Rabbit Anti-Human CDK6 (pTyr13) Polyclonal
Catalog No. SPC-944



Discovery through partnership | Excellence through quality

Overview

Product Name

CDK6 Antibody (pTyr13)

Description

Rabbit Anti-Human CDK6 (pTyr13) Polyclonal

Species Reactivity

Human

Applications

WB, AM

Antibody Dilution

WB (1:250); optimal dilutions for assays should be determined by the user.

Host Species

Rabbit

Immunogen Species

Human

Immunogen

A phospho-specific peptide corresponding to residues surrounding Tyr13 of human CDK6 (AA10-16)

Conjugates

Alkaline Phosphatase, APC, ATTO 390, ATTO 488, ATTO 565, ATTO 594, ATTO 633, ATTO 655, ATTO 680, ATTO 700, Biotin, FITC, HRP, PE/ATTO 594, PerCP, RPE, Streptavidin, Unconjugated

Properties

Storage Buffer

PBS pH7.4, 50% glycerol, 0.025% Thimerosal

Storage Temperature

-20°C

Shipping Temperature

Blue Ice or 4°C

Purification

Peptide Affinity Purified

Clonality

Polyclonal

Specificity

Detects 36.938 kDa.

Cite This Product

Rabbit Anti-Human CDK6 (pTyr13) Polyclonal (StressMarq Biosciences Inc., Victoria BC CANADA, Catalog # SPC-944)

Certificate Of Analysis

A 1:250 dilution of SPC-944 was sufficient for detection of CDK6 (pTyr13) in 10 µg of Jurkat cell lysate by ECL immunoblot analysis using goat anti-rabbit IgG:HRP as the secondary antibody.

Biological Description

Alternative Names

CDK6_HUMAN Antibody, Cell division protein kinase 6 Antibody, Crk 2 Antibody, Cyclin dependent kinase 6 Antibody, PLSTIRE Antibody, Serine/threonine protein kinase PLSTIRE Antibody, STQTL11 Antibody

Cellular Localization

Cytoplasmic

Accession Number

NP_001250

Gene ID

1021

Swiss Prot

Q00534

Scientific Background

CDK6 is a protein-serine/threonine kinase. CDK6 is known to associate with cyclins D1, D2 and D3 and to be involved with the G1/S transition of the cell cycle. Multiple inhibitors of Cdk6 have been identified, including p18 and p19. These inhibitors bind to both free and complexed Cdk6, and they inhibit the activity of the cyclin D-bound Cdk6.

Product Images

Currently there are no images for this product

Product Citations (0)

Currently there are no citations for this product.

Reviews

There are no reviews yet.