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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Anti-FES Antibody (PTyr713)

Rabbit Anti-Human FES (pTyr713) Polyclonal
Catalog No. SPC-979



Discovery through partnership | Excellence through quality

Overview

Product Name

FES Antibody (pTyr713)

Description

Rabbit Anti-Human FES (pTyr713) 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 Tyr713 of human FES (AA710-716)

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 93.471 kDa.

Cite This Product

Rabbit Anti-Human FES (pTyr713) Polyclonal (StressMarq Biosciences Inc., Victoria BC CANADA, Catalog # SPC-979)

Certificate Of Analysis

A 1:250 dilution of SPC-979 was sufficient for detection of FES (pTyr713) in 10 µg of human placenta lysate by ECL immunoblot analysis using goat anti-rabbit IgG:HRP as the secondary antibody.

Biological Description

Alternative Names

FPS Antibody, c-fes/fps protein Antibody, cFES Antibody, FES Antibody, Feline sarcoma (Snyder Theilen) viral (v fes)/Fujinami avian sarcoma (PRCII) viral (v fps) oncogene homolog Antibody, feline sarcoma (Snyder-Theilen) viral (v-fes)/Fujinami Antibody, Feline sarcoma oncogene Antibody, FES proto oncogene tyrosine kinase Antibody, FES_HUMAN Antibody, Oncogene FES Antibody, P93c fes Antibody, Proto oncogene tyrosine protein kinase, Fes/Fps Antibody, Proto-oncogene c-Fes Antibody, Proto-oncogene c-Fps Antibody, Tyrosine-protein kinase Fes/Fps Antibody

Cellular Localization

Cytoplasm, Cell Junctions, Cell membrane, Cytosol, Focal Adhesion, Golgi apparatus

Accession Number

NP_001996

Gene ID

2242

Swiss Prot

P07332

Scientific Background

FES is a protein-tyrosine kinase is expressed in macrophages and is thought to be involved in the regulation of myeloid differentiation. Fes has several characteristics typical of a cytoplasmic class of protein tyrosine kinases, including an SH2 domain and autophosphorylation capabilities. Fes has been shown to associate with IL-4 and several hematopoietic cytokine receptors, as well as with BCR. Phosphorylation of BCR by Fes induces the association of BCR with the Ras guanine nucleotide exchange factor complex GRB2/Sos.

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.