
STYK1 (2H2F) Antibody

Subcategory: Mouse Monoclonal Antibody

Cat. No.: 252740

Unit: 0.1 ml

Description:

STYK1 (Serine/threonine/tyrosine kinase 1) is a human putative receptor protein kinase, consist of 422 amino acids. Protein kinases (PKs) represent a well studied but most diverse protein superfamily. The covalent, reversible linkage of phosphate to serine, threonine and tyrosine residues of substrate proteins by protein kinases is probably ubiquitous cellular mechanism for regulation of physiological processes. It is known that most signaling pathways impinge at some point on protein kinases. STYK1 is widely expressed in human tissues.

Isotype: Mouse IgG1

Applications: WB, IHC

Species Reactivity: H

Format: Each vial contains 0.1 ml ascitic fluid with 0.03% sodium azide.

Alternate Names: NOK; SuRTK106; DKFZp761P1010; Tyrosine-protein kinase STYK1; Novel oncogene with kinase domain; Protein PK-unique; Serine/threonine/tyrosine kinase 1;

Accession No.: Q6J9G0

Antigen: Purified recombinant fragment of STYK1 expressed in E. coli.

Application Notes: WB: 1:500-1:2000; IHC: 1:200-1:1000;

Storage: Store at 4°C for short term use only. Store at -20°C for storage over 1 month. Product is guaranteed 6 months from the date of shipment.

For research use only, not for diagnostic or therapeutic procedures.