SRC Monoclonal Antibody (1F11)

Product Details	
Size	100 µL
Species Reactivity	Human, Mouse, Non-human primate, Rat
Published Species	Human
Host/Isotype	Mouse / IgG1
Class	Monoclonal
Type	Antibody
Clone	1F11
Conjugate	Unconjugated
Immunogen	Purified recombinant fragment of human SRC expressed in E. Coli.
Form	Liquid
Concentration	Conc. Not Determined
Storage buffer	ascites
Contains	0.03% sodium azide
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_11153423

Applications	Tested Dilution	Publications
Western Blot (WB)	1:500-1:2,000	1 Publication
Immunohistochemistry (IHC)	1:200-1:1,000	-
Flow Cytometry (Flow)	1:200-1:400	-
ELISA (ELISA)	1:10,000	-

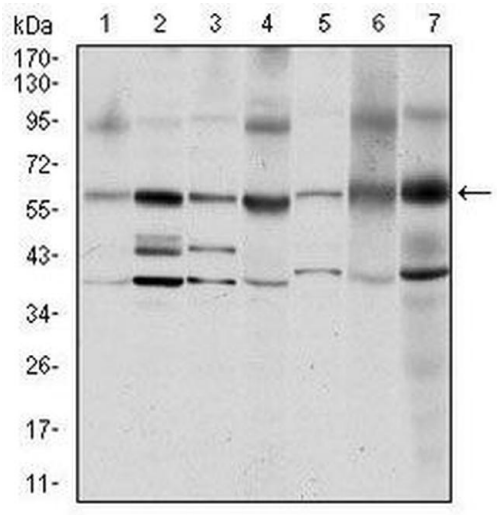
Product Specific Information

MA5-15924 targets SRC in indirect ELISA, FACS, IHC, and WB applications and shows reactivity with Human samples.

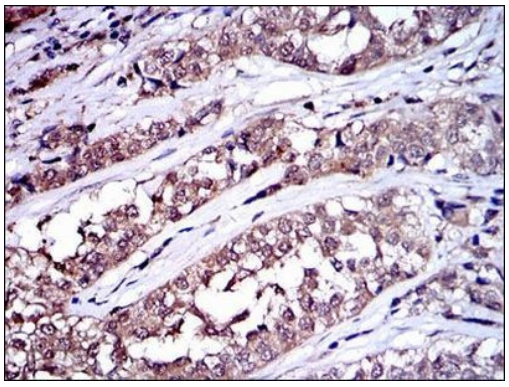
The MA5-15924 immunogen is purified recombinant fragment of human SRC expressed in E. Coli. .

MA5-15924 detects SRC which has a predicted molecular weight of approximately 60kDa.

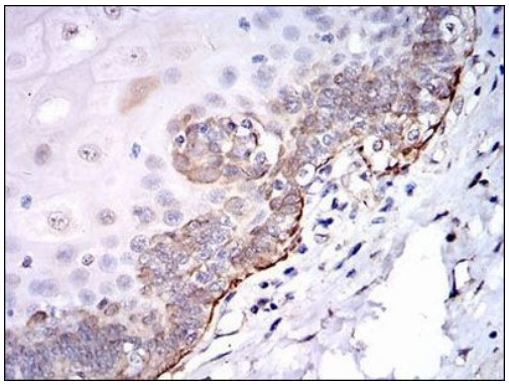
Product Images For SRC Monoclonal Antibody (1F11)



SRC Antibody (MA5-15924) in WB
Western blot analysis of SRC using SRC monoclonal antibody (Product # MA5-15924) in MCF-7 (1), A431 (2), HeLa (3), HEK293 (4), NIH/3T3 (5), PC-12 (6) and COS-7 (7) cell lysate.



SRC Antibody (MA5-15924) in IHC (P)
Immunohistochemical analysis of paraffin-embedded bladder cancer tissues using SRC monoclonal antibody (Product # MA5-15924) followed with DAB staining.



SRC Antibody (MA5-15924) in IHC (P)
Immunohistochemical analysis of paraffin-embedded esophageal tissues using SRC monoclonal antibody (Product # MA5-15924) followed with DAB staining.

View more figures on thermofisher.com

1 Reference

Western Blot (1)

Endocrinology

Contrasting effects of prenyltransferase inhibitors on estrogen-dependent cell cycle progression and estrogen receptor-mediated transcriptional activity in MCF-7 cells.

"MA5-15924 was used in western blot to study the effect of prenyltransferase inhibitors on estrogen-dependent cell cycle progression and on transcriptional activity mediated by estrogen receptor-alpha"

Authors: Doisneau-Sixou SF,Cestac P,Chouini S,Carroll JS,Hamilton AD,Sebti SM,Poirot M,Balaguer P,Faye JC, Sutherland RL,Favre G

Year
2003

Species
Human

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