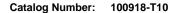
## FOS / c-Fos Antibody, Rabbit PAb, Antigen Affinity Purified





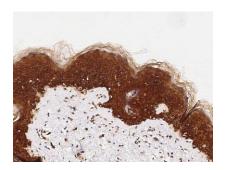
GENERAL INFORMATION	
Immunogen:	A synthetic peptide corresponding to the N-terminus of the Human FOS / c-Fos
Preparation	Produced in rabbits immunized with a synthetic peptide corresponding to the N-terminus of the Human FOS / c-Fos, and purified by antigen affinity chromatography.
Ig Type:	Rabbit IgG
Specificity:	Human Mouse, Rat (Species predicted to react based on 100% sequence homology)
Formulation:	0.2 µm filtered solution in PBS
Storage:	This antibody can be stored at $2^{\circ}\text{C}-8^{\circ}\text{C}$ for one month without detectable loss of activity. Antibody products are stable for twelve months from date of receipt when stored at $-20^{\circ}\text{C}$ to $-80^{\circ}\text{C}$ . Preservative-Free. Avoid repeated freeze-thaw cycles.
Alternative Names:	AP-1,C-FOS,p55
APPLICATIONS	
Applications:	IHC-P,ICC/IF
RECOMMENDED CONCENTRATION	
IHC-P	IHC-P: 1:1000-1:4000
ICC/IF	ICC/IF: 1:300-1:10000

Please Note: Optimal concentrations/dilutions should be determined by the end user.

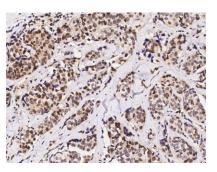
## FOS / c-Fos Antibody, Rabbit PAb, Antigen Affinity Purified

Catalog Number: 100918-T10

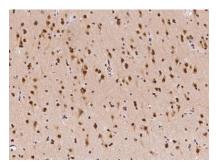




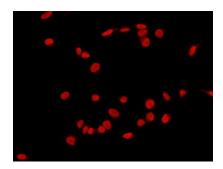
Immunochemical staining of human FOS in human skin with rabbit polyclonal antibody (1:2000, formalin-fixed paraffin embedded sections).



Immunochemical staining of human FOS in human breast carcinoma with rabbit polyclonal antibody (1:2000, formalin-fixed paraffin embedded sections).



Immunochemical staining of human FOS in human brain with rabbit polyclonal antibody (1:2000, formalin-fixed paraffin embedded sections).



Immunofluorescence staining of FOS in HeLa cells. Cells were fixed with 4% PFA, permeabilzed with 0.3% Triton X-100 in PBS,blocked with 10% serum, and incubated with rabbit anti-human FOS polyclonal antibody (1:1000) at 4°C overnight. Then cells were stained with the Alexa Fluor®594-conjugated Goat Anti-rabbit IgG secondary antibody (red)Positive staining was localized to nucleus.