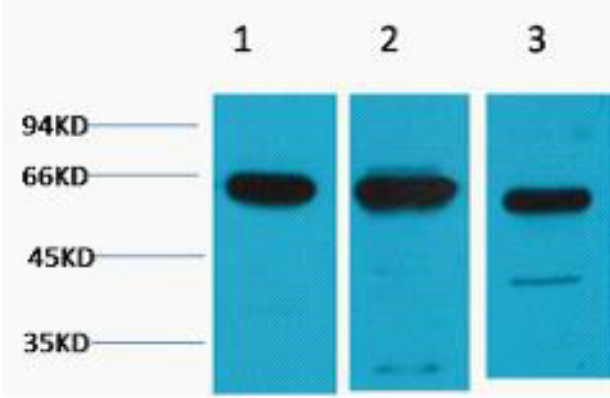


Swiss-Prot No.:	P01100
Molecular Weight:	40.695
Applications:	WB
Reactivity:	H, M, R
Purification:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using specific immunogen.
Immunogen:	Recombinant Protein
Specificity/Sensitivity:	The antibody detects endogenous c-Fos protein.
Other Names:	FOS; G0S7; Proto-oncogene c-Fos; Cellular oncogene fos; G0/G1 switch regulatory protein 7
Storage/Stability:	-20°C/1 year
Source:	Rabbit
Form of Antibody:	PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol.
Protein Concentration:	1 mg/ml

	 Western blot analysis showing FOS protein expression. The blot displays three lanes labeled 1, 2, and 3. Molecular weight markers are indicated on the left: 94KD, 66KD, 45KD, and 35KD. Lane 1 (HeLa) shows a strong band at approximately 66KD. Lane 2 (Mouse Brain) shows a strong band at approximately 66KD. Lane 3 (Rat Brain) shows a strong band at approximately 66KD and a faint band at approximately 45KD.
	Western blot analysis of 1) HeLa, 2) Mouse Brain, 3) Rat Brain tissue, diluted at 1:2000.
Gene Name:	FOS
Dilution:	WB: 1:1000-2000