

STAT3 (Phospho S727) (17S15) Rabbit Monoclonal Antibody

Catalog# UZ-MA04307

Product information

产品货号	UZ-MA04307
别名	APRF;Acute-phase response factor;Signal transducer and activator of transcripti on 3;Stat3;
产品名称	STAT3 (Phospho S727) (17S15) Rabbit Monoclonal Antibody
纯度	Affinity-chromatography
类别	抗体产品
基因名称	STAT3
推荐应用	WB,IHC-P,IF-P,IF-ICC,IP
反应种属	Human,Mouse,Rat
存储缓冲液	Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% New type pre servative N and 0.05% BSA.
Human Gene ID	6774
Human Swissprot No.	P40763
免疫原	A synthetic phosphopeptide corresponding to residues surrounding Ser727 of human STAT3
稀释度	WB 1:1000-1:5000, IHC-P/IF-P 1:100-1:200, IF-ICC 1:200-1:500, IP 1:50
参考分子量	88kDa
预测分子量	88kDa
运输及保存条件	-20°C/1 year
宿主	Rabbit
同种型	IgG
注意事项	Phospho-STAT3 (S727) Antibody is for research use only and not for use in diagno stic or therapeutic procedures.
细胞定位	Cytoplasm. Nucleus. Note=Shuttles between the nucleus and the cytoplasm. Translo cated into the nucleus upon tyrosine phosphorylation and dimerization, in respon se to signaling by activated FGFR1, FGFR2, FGFR3 or FGFR4. Constitutive nuclear p resence is independent of tyrosine phosphorylation. Predominantly present in the cytoplasm without stimuli. Upon leukemia inhibitory factor (LIF) stimulation, acc umulates in the nucleus. The complex composed of BART and ARL2 plays an importan t role in the nuclear translocation and retention of STAT3 Identified in a comple x with LYN and PAG1
Clonality	Monoclonal