

兔抗 CSF1R(Ab-809) 多克隆抗体

中文名称：兔抗 CSF1R(Ab-809) 多克隆抗体

英文名称：Anti-CSF1R(Ab-809) rabbit polyclonal antibody

别名：FMS; CSFR; FIM2; HDLS; C-FMS; CD115; CSF-1R; M-CSF-R

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：CSF1R(Ab-809)

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is the receptor for colony stimulating factor 1, a cytokine which controls the production, differentiation, and function of macrophages. This receptor mediates most if not all of the biological effects of this cytokine. Ligand binding activates the receptor kinase through a process of oligomerization and transphosphorylation. The encoded protein is a tyrosine kinase transmembrane receptor and member of the CSF 1/PDGF receptor family of tyrosine-protein kinases.
Applications:	WB, IHC, IF
Name of antibody:	CSF1R(Ab-809)
Immunogen:	Synthesized non-phosphopeptide derived from human CSFR around the phosphorylation site of tyrosine 809 (S-

	N-Y(p)-I-V).
Full name:	colony stimulating factor 1 receptor
Synonyms :	FMS; CSFR; FIM2; HDLS; C-FMS; CD115; CSF-1R; M-CSF-R
SwissProt:	P07333
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	108 kDa
WB Positive control:	HT-29 cells lysate
WB Recommended dilution:	500-3000
IF positive control:	Hela cells
IF Recommend dilution:	100-500



