

兔抗 S100A8 多克隆抗体

中文名称:	兔抗 S100A8 多克隆抗体
英文名称:	Anti-S100A8 rabbit polyclonal antibody
别名:	60B8AG; CAGA; CFAG; CGLA; CP-10; L1Ag; MA387; MIF; MRP8; NIF; P8
相关类别:	一抗
储存:	冷冻 (-20℃) 避光
宿主:	Rabbit
抗原:	S100A8
反应种属:	Human, Mouse, Rat
标记物:	Unconjugate
克隆类型:	rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a member of the S100 family of proteins containing 2 EF-hand calcium-binding motifs. S100 proteins are localized in the cytoplasm and/or nucleus of a wide range of cells, and involved in the regulation of a number of cellular processes such as cell cycle progression and differentiation. S100 genes include at least 13 members which are located as a cluster on chromosome 1q21. This protein may function in the inhibition of casein kinase and as a cytokine. Altered expression of this protein is associated with the disease cystic fibrosis.
Applications:	WB
Name of antibody:	S100A8

Immunogen:	Fusion protein of human S100A8
Full name:	S100 calcium binding protein A8
Synonyms :	60B8AG; CAGA; CFAG; CGLA; CP-10; L1Ag; MA387; MIF; MRP8; NIF; P8
SwissProt:	P05109
WB Predicted band size:	11 kDa
WB Positive control:	K562 cells
WB Recommended dilution:	500-2000

