

Iba1 (17H14) Rabbit Monoclonal Antibody

Catalog# HZ-YMA00161

Product information

产品货号	HZ-YMA00161
别名	AIF 1;AIF-1;Aif1;AIF1 protein;AIF1_HUMAN;Allograft inflammatory factor 1;Allograft inflammatory factor 1 splice variant G;allograft inflammatory factor-1 splice variant Hara-1;balloon angioplasty responsive transcription;BART 1;G1;G1 putative splice variant of allograft inflammatory factor 1;IBA 1;IBA1;interferon gamma responsive transcript;Interferon responsive transcript 1;interferon responsive transcript factor 1;Ionized calcium binding adapter molecule 1;Ionized calcium-binding adapter molecule 1;ionized calcium-binding adapter molecule;IRT 1;IRT1;Microglia response factor;MRF1;Protein gl
产品名称	Iba1 (17H14) Rabbit Monoclonal Antibody
类别	抗体产品
推荐应用	WB,IHC-P,IF-P,IF-F,IF-ICC,IP,ELISA
反应种属	Human,Mouse,Rat
存储缓冲液	PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA
Human Gene ID	199
Human Swissprot No.	P55008
稀释度	IHC-P 1:2000-1:4000, WB 1:1000-1:5000, IF-P/IF-F/IF-ICC 1:200-1:1000, ELISA 1:5000-1:20000, IP 1:50-1:200
参考分子量	16kDa
预测分子量	16kDa
运输及保存条件	Biological ice bag transportation. Store at -20°C for at least 12 months(Do not lower than -25°C). Avoid freeze/thaw cycles
宿主	Rabbit
同种型	Monoclonal, rabbit, IgG, Kappa
背景介绍	This gene encodes a protein that binds actin and calcium. This gene is induced by cytokines and interferon and may promote macrophage activation and growth of vascular smooth muscle cells and T-lymphocytes. Polymorphisms in this gene may be associated with systemic sclerosis. Alternative splicing results in multiple transcript variants, but the full-length and coding nature of some of these variants is not certain. [provided by RefSeq, Jan 2016],
纯化	Protein A
Clonality	Monoclonal