FUJIFILM



Code No. 012-28521 (20 µ L) 018-28523 (100 μ L)

Anti Iba1, Rabbit Monoclonal Antibody (6A4), recombinant 抗 lba1, ウサギモノクローナル抗体 (6A4), 組換え体

(Background)

Iba1 is a protein with a molecular weight of approximately 16.7 kDa that is highly expressed in microglia and macrophages in the nervous system¹⁾ and is known to be a microglial marker. This product is a rabbit monoclonal antibody that reacts with

This product is for research use only. Not for use in diagnostic procedures or therapeutic use.

[Product Summary]

	* -	
Reactivity	Mouse, rat (not studied in other species)	
Clonality	Monoclonal (Clone No. 6A4)	
Host	Rabbit	
Conjugate		
Concentration		

[Product Details]

Source	CHO-Spica cell derived antibody	
Immunogen	Synthetic peptide corresponding to the C-terminus of Ibal	
Purity	Protein A affinity chromatography	
Isotype	IgG	
Form	Liquid	
Preservative	0.05% Sodium azide	
Buffer	PBS with 50% glycerol	

[Application]

Immunohistochemistry (frozen section) 1:300-10,000

- *The optimal dilutions/concentrations should be determined by each laboratory.
- *Please visit our website through URL below and enter product code (012-28521 or 018-28523) to learn more about application data and instructions.



https://labchem-wako.fujifilm.com/jp/index.html

[Storage]

Shipped at 2-10℃. Store at -20℃. Avoid freeze/thaw cycle.

[Package]

11 dended			
Code No.	Packaging		
012-28521	20 μ L		
018-28523	100 μL		

[Reference]

1) Imai, Y., et al.: Biochem. Biophys. Res. Commun., 224 (3), 855-862 (1996).

A novel gene ibal in the major histocompatibility complex class III region encoding an EF hand protein expressed in a monocytic lineage

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