

**Wako**

# Iba1 抗體 超多頂尖文獻發表使用

## Anti Iba1, Rabbit (for Immunocytochemistry) Iba1 抗體

貨號: 019-19741 包裝: 50 µg

### 產品資訊

Clonality	Polyclonal
Antigen	Synthetic peptide (Iba1 C-terminal sequence)
Host	Rabbit
Reactivity	Human, Mouse, Rat, Other* <sup>1</sup>
Concentration (mg/mL)	0.5 - 0.7
Applications	Immunohistochemistry (Frozen Section) 1:500 - 1000 Immunocytochemistry 1:500 - 1000

\* Experience with dogs<sup>4)</sup>, cats<sup>5)</sup>, pigs<sup>6)</sup>, marmosets<sup>7)</sup>, zebrafish<sup>8)</sup>, etc. has been reported.

### 發表在超高點數期刊

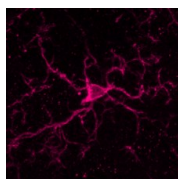
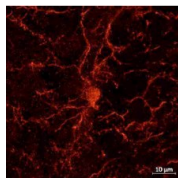
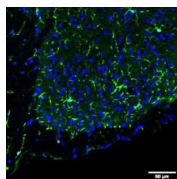
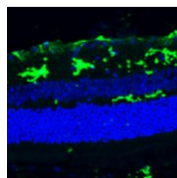
Journal	Number of Publications	Impact Factor in 2021
Nature	34	69.504
Cell	31	66.85
Science	2	63.714
Nature Medicine	11	87.241
Nature Neuroscience	56	28.771
Nature Immunology	6	31.25
Nature Biotechnology	6	68.164
Nature Methods	3	47.99
Nature Biomedical Engineering	3	29.234
Neuron	35	18.688
Total	187	

2021發表在高點數期刊多達187篇

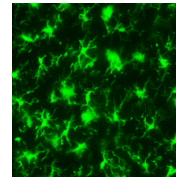
**超人氣  
No. 1**

### Immunohistochemistry 免疫組織染色 IHC

#### Mouse

Cerebellum  
Frozen section  
(1:1000)Nucleus  
accumbens  
core  
Slice section  
(1:500)Spinal cord  
Frozen section  
(1:500)Retinal  
whole mount  
(1:1000)

#### Rat

Cerebral cortex  
Frozen section  
(1:1000)

文獻發表



產品資訊



富利瀚生物科技有限公司  
FoliBio Technology Co., Ltd.  
www.folibio.com.tw  
產品諮詢專線: (02)27319370

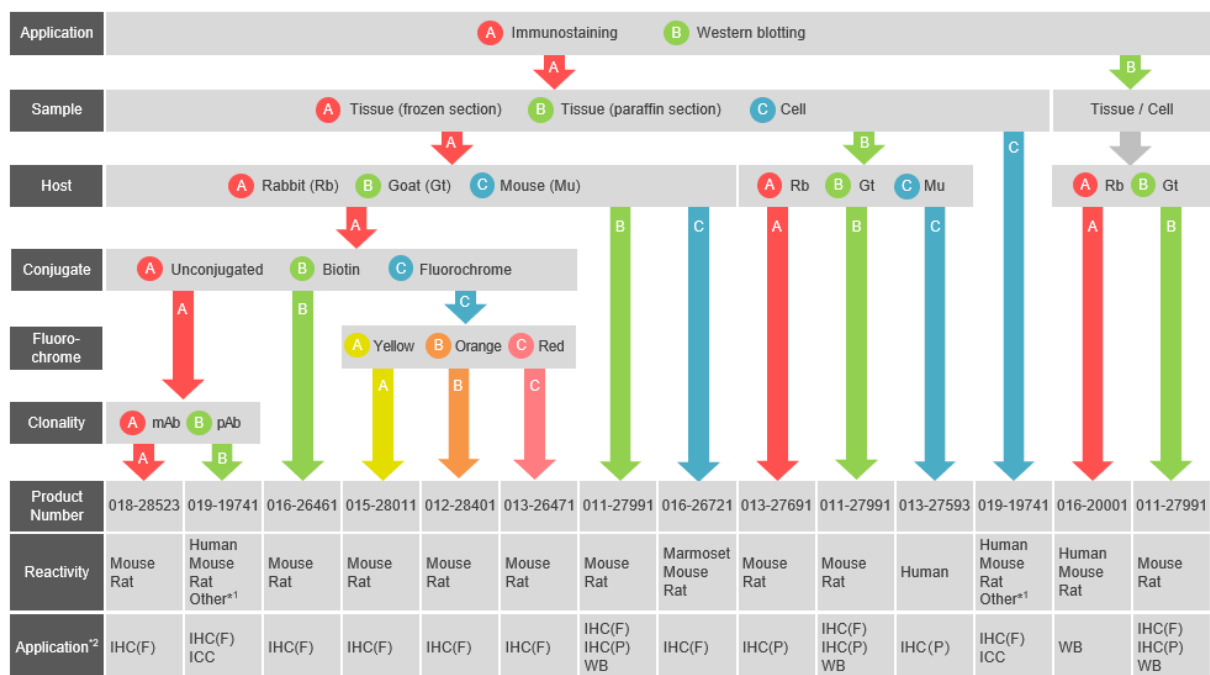


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# Iba1抗體系列產品

針對不同應用選擇您的Iba1抗體



Host	Rabbit							Goat	Mouse		
貨號	<a href="#">018-28523</a>	<a href="#">019-19741</a>	<a href="#">013-27691</a>	<a href="#">016-20001</a>	<a href="#">016-26461</a>	<a href="#">015-28011</a>	<a href="#">012-28401</a>	<a href="#">013-26471</a>	<a href="#">011-27991</a>	<a href="#">016-26721</a>	<a href="#">013-27593</a>
產品	Rabbit monoclonal antibody				Biotin-conjugated	SPICA Dye™ 568-conjugated	SPICA Dye™ 594-conjugated	Red fluorochrome (635)-conjugated	Goat polyclonal antibody	Mouse monoclonal antibody (NCNP24)	Mouse monoclonal antibody (NCNP27)
Conjugate	Unconjugated				Biotin	SPICA Dye™ 568 Ex=556 nm Em=591 nm	SPICA Dye™ 594 Ex=575 nm Em=611 nm	Red fluorochrome (635) Ex=634 nm Em=654 nm	Unconjugated		
抗體類型	Monoclonal	Polyclonal							Monoclonal		
濃度 (mg/mL)	1.0-1.2	0.5-0.7	0.5-0.7	0.5-0.7	0.5-0.6	0.5-0.6	0.5-0.6	0.5-0.6	0.6-0.7	0.9-1.6	0.9-1.3
樣品種類	Mouse Rat	Human Mouse Rat Other (前頁)	Mouse Rat	Human Mouse Rat	Mouse Rat	Mouse Rat	Mouse Rat	Mouse Rat	Mouse Rat	Marmoset Mouse Rat	Human
應用	IHC(F) 1:200-10000	IHC(F) 專用 1:500-1000 ICC 1:500-1000	IHC(P) 專用 1:500-1000	WB 專用 1:500-1000	IHC(F) 1:200-2000	IHC(F) 1:200-2000	IHC(F) 1:200-2000	IHC(F) 1:200-2000	IHC(F) 1:250-1000 IHC(P) 1:250-1000 WB 1:1000	IHC(F, DAB) 1:500-2000 IHC(F, fluorescent) 1:100	IHC(P, DAB) 1:100-1000
包裝	100 µL	50 µg	50 µg	50 µg	100 µL	100 µL	100 µL	100 µL	100 µL	50 µL	50 µL

IHC(F)=Immunohistochemistry (frozen section), IHC(P)=Immunohistochemistry (paraffin section), ICC=Immunocytochemistry; WB=Western blotting



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