

Anti-IE180

(pseudorabies virus immediate early protein 180)

Product Information:

1)	Catalog #:	MSFR103320
	Item Name:	IE180 pAb (Rb) 20ug
	Size :	20µg (affinity-purified with antigen polypeptide)
	Species :	Rabbit
	Product Code :	IE180-Rb-Af390
	RRID :	AB_2571778
2)	Catalog #:	MSFR103330
	Item Name:	IE180 pAb (Rb) 50ug
	Size :	50µg (affinity-purified with antigen polypeptide)
	Species :	Rabbit
	Product Code :	IE180-Rb-Af390
	RRID :	AB_2571778
3)	Catalog #:	MSFR103340
	Item Name:	IE180 pAb (GP) 20ug
	Size :	20µg (affinity-purified with antigen polypeptide)
	Species :	Guinea pig
	Product Code :	IE180-GP-Af1090
	RRID :	AB_2571779
4)	Catalog #:	MSFR103350
	Item Name:	IE180 pAb (GP) 50ug
	Size :	50µg (affinity-purified with antigen polypeptide)
	Species :	Guinea pig
	Product Code :	IE180-GP-Af1090
	RRID :	AB_2571779

Formulation : Liquid ; 200 µg/ml in PBS with 0.05% NaN₃.
(affinity-purified with antigen polypeptide)

Storage : Store at cool temp. (2-10°C)

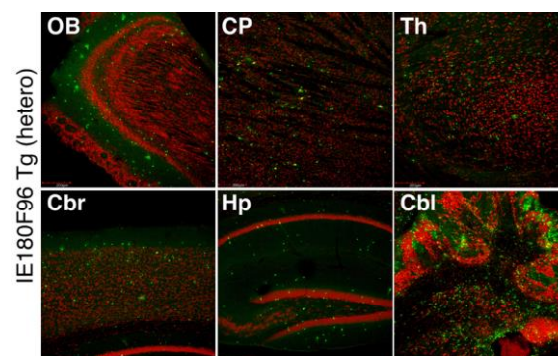
The antibody can be stored at 2-10°C. The antibody can be also aliquoted and stored at -80°C for long-term storage. Avoid repeated freeze-thawing. Non-hazardous. No MSDS required.

Species : rabbit / guinea pig, polyclonal

Antigen : pseudorabies virus immediate early protein IE180, 49-68 aa (AF352564)

Specificity : mouse (others not tested)

This selectively stains IE180 transgenic mice, and mice transfected this viral gene.



ご注意：本商品には 0.1 % 未満のアジ化ナトリウムが入っています。誤って目や口に入ったり、皮膚に付着した場合は大量の水で洗い流してください。

Applications : In general, affinity-purified antibody is used at around 1 microgram/ml for immunoblot and immunohistochemistry. The most appropriate concentration should be determined by users, because it depends on contents in given cells, tissues and organs.

Research Use : For research use only, not for use in diagnostic procedures.

Remarks :

Reference : 1) Tomioka Y, Miyazaki M, Taharaguchi S, Yoshino S, Morimatsu M, Uede T, Ono E, Watanabe M: Cerebellar pathology in transgenic mice expressing the pseudorabies virus immediate-early protein IE180. *Eur. J. Neurosci.* 27:2115-2132, 2008.

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