

Anti-C1ql2

(complement component 1, q subcomponent-like 2)

Product Information:

1)	Catalog #:	MSFR100330
	Item Name:	C1ql2 pAb (Rb) 20ug
	Size :	20µg (affinity-purified with antigen polypeptide)
	Species :	Rabbit
	Product Code :	C1ql2-Rb-Af250
	RRID :	AB_2571547
2)	Catalog #:	MSFR100340
	Item Name:	C1ql2 pAb (Rb) 50ug
	Size :	50µg (affinity-purified with antigen polypeptide)
	Species :	Rabbit
	Product Code :	C1ql2-Rb-Af250
	RRID :	AB_2571547
3)	Catalog #:	MSFR100350
	Item Name:	C1ql2 pAb (GP) 20ug
	Size :	20µg (affinity-purified with antigen polypeptide)
	Species :	Guinea pig
	Product Code :	C1ql2-GP-Af220
	RRID :	AB_2617157
4)	Catalog #:	MSFR100360
	Item Name:	C1ql2 pAb (GP) 50ug
	Size :	50µg (affinity-purified with antigen polypeptide)
	Species :	Guinea pig
	Product Code :	C1ql2-GP-Af220
	RRID :	AB_2617157

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 : 120-137 aa for rabbit antibody and
140-157 aa for guinea pig antibody (NM_207233.1)

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。

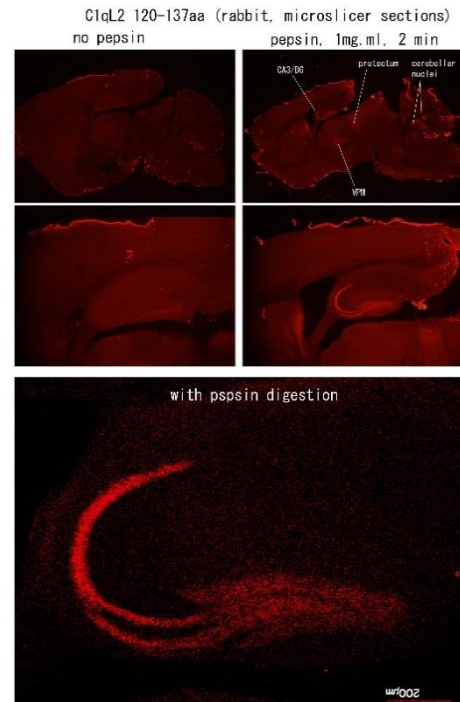
Specificity : Immunohistochemistry and immunoblot detects immunoreactivity in the hippocampus of wild-type mice, but not in C1ql2-knockout mice (see reference 1).

Applications : The rabbit C1ql2 antibody is applicable to immunohistochemistry using fresh frozen sections or fixed sections pretreated with pepsin digestion. The guinea pig C1ql2 antibody is applicable to immunoblot.

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

Remarks :

Reference : 1) Matsuda K, Budisantoso T, Mitakidis N, Sugaya Y, Miura E, Kakegawa K, Yamasaki M, Konno K, Uchigashima M, Abe M, Watanabe I, Kano M, Watanabe M, Sakimura K, Aricescu AR, Yuzaki M: Trans-synaptic modulation of kainate receptor functions by C1q-like proteins. *Neuron*, 90:752-767, 2016.



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