

## *Anti-CCK antibody*

(cholecystokinin)

### Product Information:

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1) Catalog #:	MSFR100680
Item Name:	CCK8(cholecystokinin,clone167) mAb 50ug
Size :	50µg (affinity-purified, Protein G)
Species :	Mouse
Product Code :	CCK8-MO-167
RRID :	AB_2572276
2) Catalog #:	MSFR100690
Item Name:	CCK8(cholecystokinin,clone167) mAb 100ug
Size :	100µg (affinity-purified, Protein G)
Species :	Mouse
Product Code :	CCK8-MO-167
RRID :	AB_2572276
3) Catalog #:	MSFR100700
Item Name:	CCK8(cholecystokinin,clone1E3) mAb 50ug
Size :	50µg (affinity-purified, Protein G)
Species :	Mouse
Product Code :	CCK8-MO-1E3
RRID :	AB_2572277
4) Catalog #:	MSFR100710
Item Name:	CCK8(cholecystokinin,clone1E3) mAb 100ug
Size :	100µg (affinity-purified, Protein G)
Species :	Mouse
Product Code :	CCK8-MO-1E3
RRID :	AB_2572277

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**Formulation** : Liquid ;

(CCK8-MO-167-2, 1.0 mg / ml in PBS with 0.03% ProClin)

(CCK8-MO-1E3-1, 1.0 mg / ml in PBS with 0.03% ProClin)

**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** : mouse, monoclonal

**Isotype** : IgG1

**Antigen** : synthetic peptide (sulfated CCK-8)

ご注意 : 本商品には 0.03 % の ProClin 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。

Distributor : NITTOBO MEDICAL CO., LTD

Manufacture : FRONTIER INSTITUTE CO., LTD

TEL : +81-(0)3-4582-5451

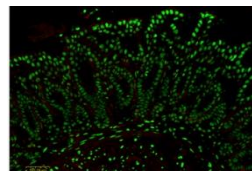
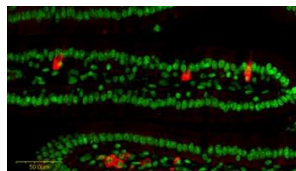
email : nmd-tokuhan@nittobogrp.com

**Specificity** : mouse, rat (others not tested)

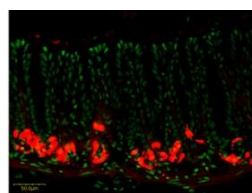
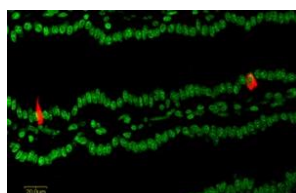
CCK8-MO-167 (clone#167) reacts with the CCK, but does not cross-react with gastrin.

CCK8-MO-1E3 (clone#1E3) cross-react with gastrin.

clone # 167



clone # 1E3



mouse duodenum  
paraffin-embedded section

mouse antrum  
paraffin-embedded section

**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** : These IHC data were provided by Professor Dr. Toshihiko Iwanaga (Hokkaido University Graduate School of Medicine, Department. of Functional Morphology). Special thanks to his support.

**Reference** :

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