

Mouse anti-Human CEA Monoclonal Antibody | anti-CEA antibody

CEA Monoclonal Antibody

CATALOG # AAA177743	HOST Mouse	REACTIVITY Human	APPLICATIONS Immunohistochemistry
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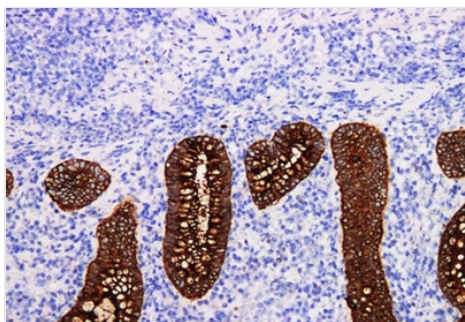
PRODUCT SYNONYMS

CEA; Monoclonal Antibody; CEA Monoclonal Antibody; anti-CEA antibody

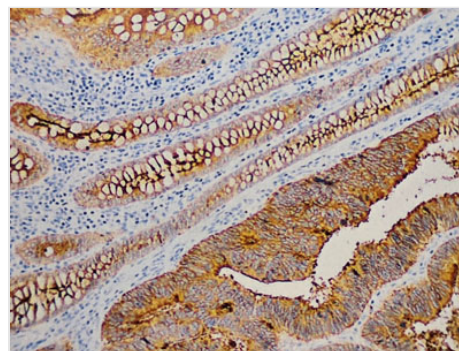
PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Clone Number	YN00176m
Applicable Applications for anti-CEA antibody	IHC (Immunohistochemistry)
Localization	Cell membrane/Cytoplasm
Incubation	Incubate at RT (18-30 degree C) for 60 min or incubate at 4 degree C for overnight.
Notice	1. The product should be operated by experienced researchers. 2. This product is for Immunohistochemistry use only. 3. The product should be followed by detection kits such as Secondary antibody and DAB kits. 4. Protective measures should be taken to avoid contact with skin and eyes. 5. The product contains sodium azide as an antiseptic. Sodium azide can react with lead or copper to form an explosive metal azide. A large amount of water is used to avoid the formation of metal azides. 6. This product is biological resource, and its treatment should meet the relevant requirements.
Preparation and Storage	This RTU antibody should be stored at 2-8 degree C protecting from light (Do not freeze). Please restore at 2-8 degree C immediately after each time use. The expiration of this antibody is approximately 12 months. Please follow this datasheet to store the antibody to avoid badly affecting the titer and effective service life of the product.

IMAGES



IHC (Immunohistochemistry)
Formalin-fixed, paraffin-embedded (FFPE) Human Vermiform appendix tissue with CEA Monoclonal Antibody.



IHC (Immunohistochemistry)
Immunohistochemistry of paraffin-embedded Human colon cancer tissue with CEA Monoclonal Antibody (Antigen repaired by EDTA).

ADDITIONAL INFORMATION

Related Product Information for anti-CEA antibody	CEA is a kind of embryonic cancer antigen, which normally express in fetal digestive tract epithelium, pancreas and liver. CEA antibodies can be used to classify the adenocarcinoma, especially in the gastrointestinal tract, including colon and pancreatic cancers. CEA also helps to distinguish secretory meningioma from medullary thyroid cancer.
Product Categories/Family for anti-CEA antibody	RTU for IHC

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/cea-antibody-clone-yn00176m-immunohistochemistry-elisa/177743>