



CD66e Polyclonal Antibody

Localized to the apical glycocalyx surface Tissue Specificity Expressed in columnar epithelial and goblet cells of the colon (at protein level) (PubMed:10436421). Found in adenocarcinomas of endodermally derived digestive system epithelium and fetal colon. Function function:Cell surface glycoprotein that plays a role in cell adhesion and in intracellular signaling. Receptor for E.coli Dr adhesins.,PTM:Complex immunoreactive glycoprotein with a MW of 180 kDa comprising 60% carbohydrate.,similarity:Belongs to the immunoglobulin superfamily. CEA family.,similarity:Contains 7 lg-like (immunoglobulin-like) domainssubunit:Homodimer. Binding of E.coli Dr adhesins leads to dissociation		
Reactivity Human;Rat;Mouse; Applications WB;IHC;IF;ELISA Gene Name CEACAM5 Protein Name Carcinoembryonic antigen-related cell adhesion molecule 5 Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human CEACAM5. AA range;481-530 Specificity CD66e Polyclonal Antibody detects endogenous levels of CD66e protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC-p: 1:100-300 ELISA: 1/20000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms CEACAM5; CEA; Carcinoembryonic antigen-related cell adhesion molecule 5; Carcinoembryonic antigen; CEA; Meconium antigen 100; CD66e Observed Band 76kD Cell Pathway Cell membrane; Lipid-anchor, GPI-anchor . Apical cell membrane . Cell surface Localized to the apical glycocallyx surface Expressed in columnar epithelial and goblet cells of the colon (at protein level) (PubMed:10436421). Found in adenocarcinomas of endodermally derived digestive system epithelium and fetal colon. Function function:Cell surface glycoprotein that plays a role in cell adhesion and in intracellular signaling. Receptor for E.coli Dr adhesins, PTM:Complex immunoreactive glycoprotein with a MW of 180 kDa comprising 60% carbohydrate, similarity.Celongs to the immunoglobulin-like, domains, subunit-Homodimer, Binding of E.coli Dr adhesins leads to dissociation of the homodimer, issue specificity:Found in adenocarcinomas of endodermally derived of the homodimer, issue specificity. Found in adenocarcinomas of endodermally of the onomodimer, issue specificity.	Catalog No	BYab-17082
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国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询

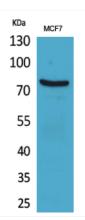


Background	This gene encodes a cell surface glycoprotein that represents the founding member of the carcinoembryonic antigen (CEA) family of proteins. The encoded protein is used as a clinical biomarker for gastrointestinal cancers and may promote tumor development through its role as a cell adhesion molecule. Additionally, the encoded protein may regulate differentiation, apoptosis, and cell polarity. This gene is present in a CEA family gene cluster on chromosome 19. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Jul 2015],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

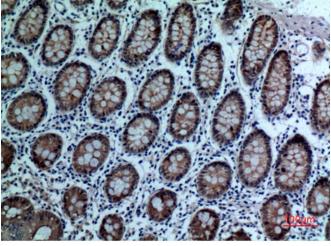




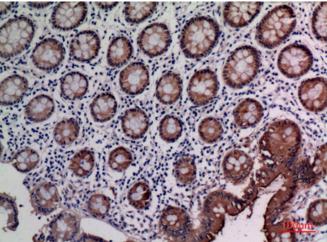
Products Images



Western Blot analysis of MCF7 cells using CD66e Polyclonal Antibody. Secondary antibody(catalog#:RS0002) was diluted at 1:20000



Immunohistochemical analysis of paraffin-embedded human-colon, antibody was diluted at 1:100

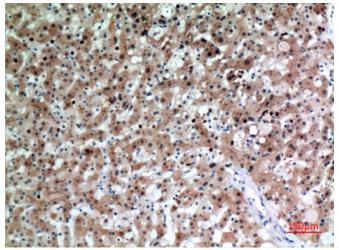


Immunohistochemical analysis of paraffin-embedded human-colon, antibody was diluted at 1:100

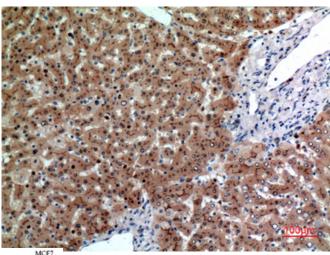
Nanjing BYabscience technology Co.,Ltd







Immunohistochemical analysis of paraffin-embedded human-liver, antibody was diluted at 1:100



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