



Recombinant

CEA (BP6085) Rabbit mAb

db30073 Package : 100μL

Product Name: CEA (BP6085) Rabbit mAb

Cat.No.: db30073

Synonyms: CEA; CD66e

Application: IHC
Reactivity: Human
Host species: Rabbit

Background Carcinoembryonic antigen (CEA) is a glycoprotein produced in colorectal cancer tissues. In normal

adult tissue, CEA is expressed in the apical border and, to a lesser extent in the cytoplasm, of the columnar cells of colon, small intestine, stomach (surface epithelium, mucous neck cells and weakly in pyloric mucous cells), pancreatic ducts, secretory epithelia of sweat glands, squamous epithelial

cells of the tongue, esophagus, uterine cervix, and urothelium.

Immunogen Natural protein within full length CEA was used as an immunogen

Swiss Prot P06731

Synonyms CEA; CD66e

Reactivity Human

Application IHC

Recommended dilution IHC: 1:100-1:200

Calculated MW 77 kDa

Host species Rabbit

Clonality Monoclonal

Clonality No. BP6085

Isotype IgG

Purity Affinity Purification

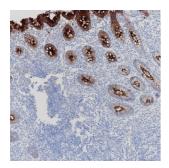
Conjugation Un-conjugated

Storage Stability Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium

azide and 0.05% BSA. Stable for 12 months from date of receipt.







Immunohistochemistry of paraffin-embedded human appendix using CEA antibody at dilution of 1:200 (200x lens).