

Carcinoembryonic Antigen (CEA)

Purified CEA

Catalog No.	Source	Purity
C0224	Human Liver Metastasis	≥95% by SDS-PAGE
C0223	Human Liver Metastasis	≥50% by SDS-PAGE
C0222	Human Liver Metastasis/Fluids	Low Purity

CEA Monoclonal

Catalog No.	Clone No.	Subclass
MC027	200301	IgG ₁

CARCINOEMBRYONIC ANTIGEN

Carcinoembryonic Antigen (CEA) is a glycoprotein expressed in a variety of secretory tissues. CEA is thought to be involved in intercellular recognition and attachment in the development and proliferation of various metastases. Elevated serum levels of CEA are associated with several malignant states, and immunoassays for CEA have been used for several years in monitoring many such malignancies.

PURIFIED CEA & ANTIBODIES

Scripps Laboratories offers several grades of CEA, from high purity to lower grades, suitable for the manufacture of standards and controls.

Scripps offers one protein A purified mouse monoclonal antibody.