Product Datasheet

CEACAM5/CD66e Antibody (C66/1009) [DyLight 550] NBP2-47976R

Unit Size: 0.1 ml

Store at 4C in the dark.

www.novusbio.com

technical@novusbio.com

Protocols, Publications, Related Products, Reviews, Research Tools and Images at: www.novusbio.com/NBP2-47976R

Updated 10/26/2023 v.20.1

Earn rewards for product reviews and publications.

Submit a publication at www.novusbio.com/publications Submit a review at www.novusbio.com/reviews/destination/NBP2-47976R



NBP2-47976R

CEACAM5/CD66e Antibody (C66/1009) [DyLight 550]

Unit Size 0.1 ml Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonality Monoclonal Clone C66/1009 Preservative 0.05% Sodium Azide Isotype IgG2a Kappa Conjugate DyLight 550 Purity Protein A or G purified Buffer SomM Sodium Borate Product Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 1048 Gene Symbol CEACAM5 Specificity/Sensitivity Of EAA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting of formalin/parafin tissues. CEA is suitable for staining of formalin/parafin tissues. CEA is useful in denocarcing weakly CEA+). Anti-CEA positivitis seen in adenocarcinomas from the lung, colon, stomach, esophagus, pancreas, galibladder, urachus, salivary gland, ovary, and endocervix. Immunogen Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731)	Product Information	
storage Store at 4C in the dark. Storage Store at 4C in the dark. Clonality Monoclonal Clone C66/1009 Preservative 0.05% Sodium Azide Isotype IgG2a Kappa Conjugate DyLight 550 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 1048 Gene Symbol CEACAM5 Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA farmity. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitabile for staining of tormain/parafit in tissues. CEA is suthesing devolopment in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitabile for staining of torma in polymo	Unit Size	0.1 ml
Clonality Monoclonal Clone C66/1009 Preservative 0.05% Sodium Azide Isotype IgG2a Kappa Conjugate DyLight 550 Purity Protein A or G purfied Buffer 50mM Sodium Borate Product Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 1048 Gene Symbol CEA CAM5 Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members or feacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety or normal issues and is suitable for staining of formalin/parafin tissues. CEA is sonthoary denocarionmas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety or normal issues and is suitable for staining of formalin/parafin tissues. CEA is useful in detecting early foci of gastric carrionma and nistinguishing pulmonary adenocarionmas (60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarionmas (for the lung, colon, stomach, esophagus, pancreas, gallbladder, urachus, salivary gland, ovary, and endocervix. Immunogen Recombinant full-length human	Concentration	•
Clone C66/1009 Preservative 0.05% Sodium Azide Isotype IgG2a Kappa Conjugate DyLight 550 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 1048 Gene Symbol CEACAM5 Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitable for 30% are CEA + 1/formal tissues. CEA is useful in detecting early foci of gastric carcinoma and in distiguishing pulmonary adenocarinomas (60-70% are CEA + 1/formal indeparting leucocytes. It shows no reaction with a variety of normal tissues and is suitable for 30% and several other tumors. This monoclonal antibody cEA is useful in detecting early foci of gastric carcinoma and in distiguishing pulmonary adenocarcinomas (60-70% are CEA + 1/formal indeparting leucocytes. It shows no reaction with a variety of normal issues and is suitable for 30% and with numan polymorphonuclear leucocytes. It shows no reaction with a variety of normal issus	Storage	Store at 4C in the dark.
Preservative 0.05% Sodium Azide Isotype IgG2a Kappa Conjugate DyLight 550 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description Description Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 1048 Gene Symbol CEA/CAM5 Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monochanal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suifable for staining of formalin/parafith itssues. CEA is not found in benign glands, stroma, or malignant prostatic cells. Antibody to CEA is useful in detecting early foci of gastric carcinomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas (rarely or weakly CEA+). Anti-CEA positivity is seen in ade	Clonality	Monoclonal
Isotype IgG2a Kappa Conjugate DyLight 550 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 1048 Gene Symbol CEACAM5 Species Human Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not reactive with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitable for statining of formalin/paraffin tissues. CEA is sufful or weakly CEA). Anti-CEA positivity is seen in adenocarcinomas from the lung, colon, stomach, esophagus, pancreas, galibladder, urachus, salivary gland, ovary, and endocerriv. Immunogen Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731) Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunofluorescence, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence, Immunofluore	Clone	C66/1009
Conjugate DyLight 550 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 1048 Gene Symbol CEACAM5 Species Human Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carionmas and several other tumors. This monoclonal antibody dee nor near with nonspecific cross-reacting antigen (NCA) and with human polymorphonucleal leucocytes. It shows no reaction with a variety of normal tissues and is suitable for staining of formalin/paraffin tissues. CEA is not found in benign glands, stroma, or malignand prostatic cells. Antibody to CEA is useful in detecting early fooi of gastric carionma and in distinguishing ulmonany adencarcinomas (60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adencarcinomas from the lung, colon, stomach, esophagus, pancreas, galibladder, urachus, salivary gland, ovary, and endocervix. Immunogen Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731) Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product	Preservative	0.05% Sodium Azide
Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 1048 Gene Symbol CEACAM5 Species Human Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucoytes. It shows no reaction with a variety of normal tissues and is suitable for staining of formalin/paraffin tissues. CEA is not found in bening glands, stoma, or malignant prostatic cells. Antibody to CEA is useful in detecting early foci of gastric carcinoma and in distinguishing pulmonary adenocarionas (60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarionomas from the lung, colon, stomach, esophagus, pancreas, galibladder, urachus, salivary gland, ovary, and endocervix. Immunogen Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731) Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details Flow Cytometry, Immunocytochemistr	Isotype	IgG2a Kappa
Buffer 50mM Sodium Borate Product Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 1048 Gene Symbol CEACAM5 Species Human Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitable for staining of formalin/paraffin tissues. CEA is not found in benign glands, stroma, or malignant prostatic cells. Antibody to CEA is useful in detecting early foci dyastric carcinoma and in distinguishing pulmonary adenocarcinomas (60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas from the lung, colon, stomach, esophagus, pancreas, galibladder, urachus, salivary gland, ovary, and endocervix. Immunogen Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731) Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluoresce	Conjugate	DyLight 550
Product Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 1048 Gene Symbol CEACAM5 Species Human Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitable for staining of formalin/paraffin tissues. CEA is not found in benign glands, stroma, or malignant prostatic cells. Antibody to CEA is useful in detecting early foor of gastric carcinoma and in distinguishing pulmonary adenocarcinomas (60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas from the lung, colon, stomach, esophagus, pancreas, gallbladder, urachus, salivary gland, ovary, and endocervix. Immunogen Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731) Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence, CyTOF-ready	Purity	Protein A or G purified
Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. Host Mouse Gene ID 1048 Gene Symbol CEACAM5 Species Human Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitable for staining of formalin/parafin tissues. CEA is not found in benign glands, stroma, or malignant prostatic cells. Antibody to CEA is not found in benign glands, stroma, or malignant prostatic cells. Antibody to CEA is not found in bediever any second service are and in distinguishing pulmonary adenocarcinomas 60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas from the lung, colon, stomach, esophagus, pancreas, gallbladder, urachus, salivary gland, ovary, and endocervix. Immunogen Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731) Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details Flow Cytometry, Immunocytochemistry/Immunofluorescence, Immunohistochemistry. Immunofluorescence, CyTOF-ready, Immunofluoresc	Buffer	50mM Sodium Borate
volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.HostMouseGene ID1048Gene SymbolCEACAM5SpeciesHumanSpecificity/SensitivityThis antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re- expressed in increased amounts in intestinal carcinomas and several other 	Product Description	
Gene ID 1048 Gene Symbol CEACAM5 Species Human Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitable for staining of formalin/paraffin tissues. CEA is not found in benign glands, stroma, or malignant prostatic cells. Antibody to CEA is useful in detecting early foci of gastric carcinoma and in distinguishing pulmonary adenocarcinomas (60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas from the lung, colon, stomach, esophagus, pancreas, gallbladder, urachus, salivary gland, ovary, and endocervix. Immunogen Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731) Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunofluorescence, Immunofluorescence, Immunofluorescence, Immunofluorescence, Immunofluorescence, CyTOF-ready. Recommended Dilutions Flow Cytometry, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready.	Description	volume of this product. The volume will be greater than or equal to the unit size
Gene Symbol CEACAM5 Species Human Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitable for staining of formalin/paraffin tissues. CEA is not found in benign glands, stroma, or malignant prostatic cells. Antibody to CEA is useful in detecting early foci of gastric carcinoma and in distinguishing pulmonary adenocarcinomas (60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas from the lung, colon, stomach, esophagus, pancreas, gallbladder, urachus, salivary gland, ovary, and endocervix. Immunogen Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731) Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunofluorescence Recommended Dilutions Flow Cytometry, Immunohistochemistry. Paraffin, Immunofluorescence, CyTOF-ready.	Host	Mouse
Species Human Specificity/Sensitivity This antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re-expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitable for staining of formalin/paraffin tissues. CEA is not found in benign glands, stroma, or malignant prostatic cells. Antibody to CEA is useful in detecting early foci of gastric carcinoma and in distinguishing pulmonary adenocarcinomas (60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas from the lung, colon, stomach, esophagus, pancreas, gallbladder, urachus, salivary gland, ovary, and endocervix. Immunogen Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731) Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunofluorescence, Immunofluorescence, CyTOF-ready, Immunofluorescence, CyTOF-ready	Gene ID	1048
Specificity/SensitivityThis antibody recognizes proteins of 80-200kDa, identified as different members of CEA family. CEA is synthesized during development in the fetal gut and is re- expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitable for staining of formalin/paraffin tissues. CEA is not found in benign glands, stroma, or malignant prostatic cells. Antibody to CEA is useful in detecting early foci of gastric carcinoma and in distinguishing pulmonary adenocarcinomas (60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas from the lung, colon, stomach, esophagus, pancreas, gallbladder, urachus, salivary gland, ovary, and endocervix.ImmunogenRecombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731)NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsFlow Cytometry, Immunocytochemistry/ Immunofluorescence, ImmunofluorescenceRecommended DilutionsFlow Cytometry, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence, CyTOF-ready	Gene Symbol	CEACAM5
of CEA family. CEĂ is synthesized during development in the fetal gut and is re- expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitable for staining of formalin/paraffin tissues. CEA is not found in benign glands, stroma, or malignant prostatic cells. Antibody to CEA is useful in detecting early foci of gastric carcinoma and in distinguishing pulmonary adenocarcinomas (60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas from the lung, colon, stomach, esophagus, pancreas, gallbladder, urachus, salivary gland, ovary, and endocervix. Immunogen Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731) Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence Recommended Dilutions Flow Cytometry, Immunohistochemistry, Immunofluorescence, CyTOF-ready	Species	Human
Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence Recommended Dilutions Flow Cytometry, Immunohistochemistry, Immunocytochemistry, Immunofluorescence, CyTOF-ready	Specificity/Sensitivity	of CEA family. CEA is synthesized during development in the fetal gut and is re- expressed in increased amounts in intestinal carcinomas and several other tumors. This monoclonal antibody does not react with nonspecific cross-reacting antigen (NCA) and with human polymorphonuclear leucocytes. It shows no reaction with a variety of normal tissues and is suitable for staining of formalin/paraffin tissues. CEA is not found in benign glands, stroma, or malignant prostatic cells. Antibody to CEA is useful in detecting early foci of gastric carcinoma and in distinguishing pulmonary adenocarcinomas (60-70% are CEA +) from pleural mesotheliomas (rarely or weakly CEA+). Anti-CEA positivity is seen in adenocarcinomas from the lung, colon, stomach, esophagus, pancreas, gallbladder, urachus, salivary gland, ovary, and endocervix.
DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details Applications Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence Recommended Dilutions Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, CyTOF-ready	Immunogen	Recombinant full-length human CEACAM5/CD66e protein (Uniprot: P06731)
ApplicationsFlow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, ImmunofluorescenceRecommended DilutionsFlow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready	Notes	DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.
Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, Immunofluorescence Recommended Dilutions Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready	Product Application Details	
Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready	Applications	Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready,
Application NotesOptimal dilution of this antibody should be experimentally determined.	Recommended Dilutions	Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence,
	Application Notes	Optimal dilution of this antibody should be experimentally determined.

www.novusbio.com



technical@novusbio.com



Novus Biologicals USA

10730 E. Briarwood Avenue Centennial, CO 80112 USA Phone: 303.730.1950 Toll Free: 1.888.506.6887 Fax: 303.730.1966 nb-customerservice@bio-techne.com

Bio-Techne Canada

21 Canmotor Ave Toronto, ON M8Z 4E6 Canada Phone: 905.827.6400 Toll Free: 855.668.8722 Fax: 905.827.6402 canada.inquires@bio-techne.com

Bio-Techne Ltd

19 Barton Lane Abingdon Science Park Abingdon, OX14 3NB, United Kingdom Phone: (44) (0) 1235 529449 Free Phone: 0800 37 34 15 Fax: (44) (0) 1235 533420 info.EMEA@bio-techne.com

General Contact Information

www.novusbio.com Technical Support: nb-technical@biotechne.com Orders: nb-customerservice@bio-techne.com General: novus@novusbio.com

Products Related to NBP2-47976R

NBP1-96981R	Mouse IgG2a Kappa Isotype Control (M2AK) [DyLight 550]
NBP1-85742PEP	CEACAM5/CD66e Recombinant Protein Antigen
DKK300	Kallikrein 3/PSA [HRP]
AVI10449-050	CEACAM5/CD66e [Biotin]

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

Earn gift cards/discounts by submitting a review: www.novusbio.com/reviews/submit/NBP2-47976R

Earn gift cards/discounts by submitting a publication using this product: www.novusbio.com/publications

www.novusbio.com

