

MUC5AC Conjugated Antibody

Catalog No: #C56157

Package Size: #C56157-AF350 100ul #C56157-AF405 100ul #C56157-AF488 100ul #C56157-AF555 100ul #C56157-AF594 100ul #C56157-AF647 100ul #C56157-AF680 100ul #C56157-AF750 100ul #C56157-Biotin 100ul
Orders: order@signalwayantibody.com
Support: tech@signalwayantibody.com

Description

Product Name	MUC5AC Conjugated Antibody
Host Species	Rabbit
Clonality	Monoclonal
Isotype	Rabbit IgG
Purification	Affinity-chromatography
Species Reactivity	Human
Specificity	MUC5AC Antibody detects endogenous levels of total MUC5AC
Immunogen Description	A synthesized peptide derived from human MUC5AC
Conjugates	AF Dye
Other Names	Apomucin; Gastric mucin; LeB; MUC5AC; Mucin 5AC oligomeric mucus/gel forming; TBM;
Accession No.	Uniprot:P98088
Calculated MW	220-600kDa
Storage	Store at 4°C in dark for 6 months

Application Details

Suggested Dilution:

- AF350 conjugated: most applications: 1: 50 - 1: 250
- AF405 conjugated: most applications: 1: 50 - 1: 250
- AF488 conjugated: most applications: 1: 50 - 1: 250
- AF555 conjugated: most applications: 1: 50 - 1: 250
- AF594 conjugated: most applications: 1: 50 - 1: 250
- AF647 conjugated: most applications: 1: 50 - 1: 250
- AF680 conjugated: most applications: 1: 50 - 1: 250
- AF750 conjugated: most applications: 1: 50 - 1: 250
- Biotin conjugated: working with enzyme-conjugated streptavidin, most applications: 1: 50 - 1: 1,000

Published Papers

Jinying Shen;Jing Li;Quan Shen;Jihuan Hou;Chunhe Zhang;Haiqing Bai;Xiaoni Ai;Yinlei Su;Zihao Wang;Yunfei Zhang;Beibei Xu;Jiawei Hao;Ping Wang;Qisi Zhang;Adam Yongxin Ye;Zhen Li;Tang Feng;Le Li;Fei Qi;Qikai Wang;Yacong Sun;Chengyao Liu;Xuetong Xi;Lei Yan;Hanhui Hong;Yuting Chen;Xin Xie;Jing Xie;Xiaoheng Liu;Ruikun Du;Roberto Plebani;Lihe Zhang;Demin Zhou;George Church;Longlong Si et al., Proteolysis-targeting influenza vaccine strains induce broad-spectrum immunity and in vivo protection., , (2025)

PMID:39815008

Note: This product is for in vitro research use only and is not intended for use in humans or animals.