

Human SARS-80R Monoclonal Antibody | anti-SARS-80R antibody

Anti-SARS-80R mAb

CATALOG # AAA227187	HOST Human	REACTIVITY SARS-80R
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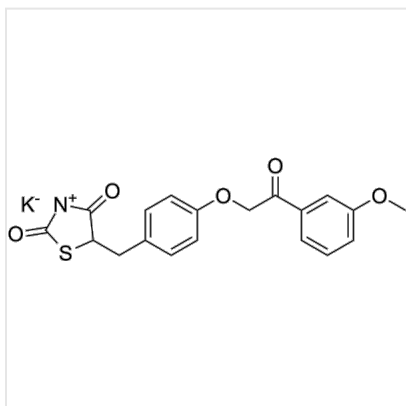
PRODUCT SYNONYMS

SARS-80R; Monoclonal Antibody; Anti-SARS-80R mAb; Azemiglitazone potassium; anti-SARS-80R antibody

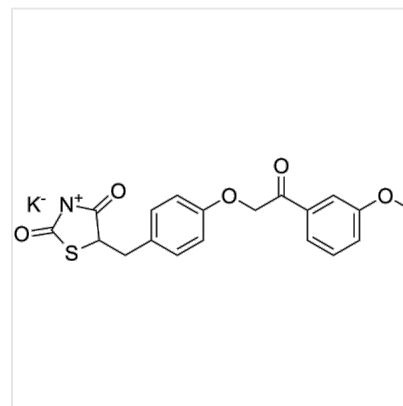
PRODUCT SPECIFICATIONS

Host	Human
Reactivity	SARS-80R
Clonality	Monoclonal
Purity/Purification	98%
Solubility	<1mg/ml refers to the product slightly soluble or insoluble
In vitro	Anti-SARS-80R mAb against SARS-CoV spike protein that acts as a viral entry inhibitor in vitro[1].
Preparation and Storage	Powder: -20 degree C for 3 years In solvent: -80 degree C for 2 years

IMAGES



Structure
MSDC-0602K, CAS 1314533-27-1



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ADDITIONAL INFORMATION

Related Product Information for anti-SARS-80R antibody	Anti-SARS-80R mAb (SARS-80R) is a human monoclonal IgG1 antibody produced in CHO cells. Anti-SARS-80R mAb can specifically bind to Spike (S1) protein to prevent SARS virus infection of susceptible cells[1].
References	1. Zhouji Chen, et al. Insulin resistance and metabolic derangements in obese mice are ameliorated by a novel peroxisome proliferator-activated receptor gamma-sparing thiazolidinedione. J Biol Chem. 2012 Jul 6;287(28):23537-48. 2. Jerry R Colca, et al. MSDC-0602K, a metabolic modulator directed at the core pathology of non-alcoholic steatohepatitis. Expert Opin Investig Drugs. 2018 Jul;27(7):631-636. 3. Dakota R Kamm, et al. Novel insulin sensitizer MSDC-0602K improves insulinemia and fatty liver disease in mice, alone and in combination with liraglutide. J Biol Chem. Jan-Jun 2021;296:100807.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/sars-80r-antibody-elisa/227187>