



OriGene Technologies Inc.

9620 Medical Center Drive, Ste 200
Rockville, MD 20850
UNITED STATES
Phone: +1-858-888-7900
Fax: +1-858-888-7904
US-info@acris-antibodies.com

SM5059CP

OriGene EU

Acris Antibodies GmbH

Schillerstr. 5
32052 Herford
GERMANY
Phone: +49-5221-34606-0
Fax: +49-5221-34606-11
info@acris-antibodies.com

CFTR Control Peptide

- Alternate names:** ABC35, ATP-binding cassette transporter sub-family C member 7, CF, Cystic Fibrosis Transmembrane Regulator, Cystic fibrosis transmembrane conductance regulator, MRP7, TNRCFTR, cAMP-dependent chloride channel, dj760C5.1
- Catalog No.:** SM5059CP
- Quantity:** 50 µg
- Add. Information:** This peptide conjugate may be used for neutralization and control experiments with the antibodies that react with this product and CFTR, catalog #s MA1-935 and PA1-935. Using a solution of peptide of equal volume and concentration to the corresponding antibody will yield a large molar excess of peptide (~70-fold) for competitive inhibition of antibody-protein binding reactions.
- Storage:** Store at -20°C. Avoid repeated freezing and thawing. Shelf life: on