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SP5358CP

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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.: SP5358CP

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, catalognumbers SM5059 and SP5358P. 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