



MORF4 blocking peptide (CDBP5759)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	Cellular senescence, the terminal nondividing state that normal cells enter following completion of their proliferative potential, is the dominant phenotype in hybrids of normal and immortal cells. Fusions of immortal human cell lines with each other have led to their assignment to 1 of several complementation groups. MORF4 is a gene on chromosome 4 that induces a senescent-like phenotype in cell lines assigned to complementation group B.[supplied by OMIM, Apr 2004]
Conjugate	Unconjugated
Applications	Used as a blocking peptide in immunoblotting applications.
Format	Liquid
Concentration	200 µg/mL
Size	0.05 mg
Preservative	None
Storage	-20°C

GENE INFORMATION

Gene Name	MORF4 mortality factor 4 [Homo sapiens (human)]
Official Symbol	MORF4
Synonyms	MORF4; mortality factor 4; CSR; SEN; CSRB; SEN1
Entrez Gene ID	10934
Pathway	Chromatin modifying enzymes; Chromatin organization; HATs acetylate histones