

Recombinant Human SMARCC1 Protein, MYC/DDK-tagged

Cat. No. SMARCC1-1911H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant human SMARCC1 protein, fused to MYC/DDK-tagged at C-terminus, was expressed in HEK293
Species	Human
Source	HEK293
Description	The protein encoded by this gene is a member of the SWI/SNF family of proteins, whose members display helicase and ATPase activities and which are thought to regulate transcription of certain genes by altering the chromatin structure around those genes. The encoded protein is part of the large ATP-dependent chromatin remodeling complex SNF/SWI and contains a predicted leucine zipper motif typical of many transcription factors. [provided by RefSeq, Jul 2008].
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	122.7 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

Gene Name	SMARCC1 SWI/SNF related, matrix associated, actin dependent regulator of
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chromatin, subfamily c, member 1 [Homo sapiens]

Official Symbol

SMARCC1

Synonyms

BAF155; CRACC1; Rsc8; SRG3; SWI3

Gene ID

6599

mRNA Refseq

NM_003074

Protein Refseq

NP_003065

MIM


601732

UniProt ID

Q92922

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