Recombinant Human C4orf26 Protein, MYC/DDK-tagged

Cat. No. ODAPH-1888H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human C4orf26 protein, fused to MYC/DDK-tagged at C-terminus, was expressed in HEK293
Species	Human
Source	HEK293
Description	Dental enamel forms the outer cap of teeth and is the hardest substance found in vertebrates. This gene is thought to encode an extracellular matrix acidic phosphoprotein that has a function in enamel mineralization during amelogenesis. Mutations in this gene are associated with recessive hypomineralized amelogenesis imperfecta. [provided by RefSeq, Oct 2012]
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	15.4 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	ODAPH odontogenesis associated phosphoprotein [Homo sapiens]

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Official Symbol	ODAPH
Synonyms	AI2A4
Gene ID	152816
mRNA Refseq	NM_001206981.1
Protein Refseq	NP_001193910.1
MIM	614829
UniProt ID	Q17RF5

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