Recombinant Mouse FAM3C, His-tagged

Cat. No. FAM3C-2159M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Mouse FAM3C(Gln25Asp227) fused with 6His tag at C terminal was expressed in Mouse NSO Cells.
Species	Mouse
Source	Mammalian Cells
Description	Family with sequence similarity 3, member C (FAM3C), is an approximately 25 kDa secreted protein in the FA group of molecules. Members of this family share a four helix bundle secondary structure similar to that found in many cytokines. Mature mouse FAM3C shares 94% and 97% amin acid sequence identity with human and rat FAM3C, respectively. It is widely expressed, notably in the nonsensory epithelium of auditory semicircular canals and in the photoreceptor layer of the retina.
Molecular Mass	23 kDa
Predicted N terminal	Gln25
Formulation	Lyophilized from a 0.2 μm filtered solution in PBS.
Purity	>95% as determined by SDSPAGE.
Stability	1 year from date of receipt, 20 to 70 °C as supplied.
OfficialSymbol	Fam3c

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GENE INFORMATION

Gene Name	Fam3c family with sequence similarity 3, member C [Mus musculus]
Synonyms	Ilei; D6Wsu176e; protein FAM3C; interleukin-like EMT inducer
Gene ID	27999
mRNA Refseq	NM_138587
Protein Refseq	NP_613053
MIM	107892
UniProt ID	Q91VU0
Chromosome Location	6 A3.1
Function	Molecular-function

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