

## Recombinant Mouse Visfatin(VF)

Catalog No.: TP04476

100µg

### Sequence Information

**Species:** Mouse

**Gene ID:**59027

**Swiss Prot:**Q99KQ4

**Synonyms:**Pre-B-cell colony-enhancing factor 1, Visfatin, visfatin mouse, mouse visfatin, Nicotinamide phosphoribosyltransferase [Mus musculus], Pre-B-cell colony-enhancing factor 1

**Residues:**Met1~His491

MNAAAEAEFNILLATDSYKVTHYKQYPPNTSKVYSYFECREKKTENSKVRKVKY  
EETVFYGLQYILNKYLKGGVVTKEKIQAKEVYREHFQDDVFNERGWNYILEKY  
DGHLPIEVKAVPEGSVIPRGNVLFVENTDPECYWLTNWIETILVQSWYPITVA  
TNSREQKKILAKYLLETSGNLDGLEKYLHDFGYRGVSSQETAGIGASAHLVNFK  
GDTVAGIALIKKYYGTKDPVPGYSVPAAEHSTITAWGKDHEKDAFEHIVTQFS  
SVPVSVSDSYDIYNACEKIWGEDLRHLIVSRSTEAPLIIRPDSGNPLDTVLKV  
LDILGKKFPVTENSKGYKLLPPYLRVIQGDGVDINTLQEIVEGMKQKKWSIENV  
SFGSGGALLQKLTRDLLNCSFKCSYVVTNGLGVNVFKDPVADPNKRSKKGRSL  
HRTPAGNFVTL EEGKGDLEEYGHDL LHTVFKNGKVTKSYSFDEVKNAQLNIEQ  
DVAPH

### Product Information

**Source:** Recombinant expression.

**Host:** *E.coli*

**Tags:** N-terminal His Tag

**Subcellular Location:** Nucleus, Secreted, Cytoplasm.

**Purity:** >90%

**Traits:** Freeze-dried powder

**Buffer formulation:** PBS, pH7.4, containing 0.01% SKL, 1mM DTT, 5% Trehalose and Proclin300.

**Original Concentration:** 200µg/mL

**Applications:** Positive Control; Immunogen; SDS-PAGE; WB.

(May be suitable for use in other assays to be determined by the end user.)





The kit is designed for in vitro and research use only, we will not be responsible for any issue if the kit was used in clinical diagnostic or any other procedures.