

Recombinant E. coli fliC protein, His-tagged

SPECIFICATION

Cat.No.	fliC-12E
Species	E. coli
Product Name	Recombinant E. coli fliC protein, His-tagged
Product Overview	Recombinant E. coli fliC(2-498 aa) fused with His tag at N-terminal was expressed in E. coli
Description	fliC played an important role in many functions.
Source	E. coli
Tag	His
Molecular Mass	78.5kD
AA Sequence	AQVINTNSLS LITQNNINKN QSALSSSIER LSSGLRINSA KDDAAGQAIA NRFTSNIKGL TQAARNANDG ISVAQTTEGA LSEINNNLQR VRELTQATT GTNSES DLSS IQDEIKSRLD EIDRVSGQTQ FNGVNV LAKN GSMKIQVGAN DNQTITIDLK QIDAKTLGLD GFSVKNNDTV TTSAPVTA FG ATTTNNIKLT GITLSTEAA TDTGGTNPASI EGVYTDNGND YYAKITGGDN DGKYYAVTVA NDGTV
Endotoxin	Low endotoxin available upon request.
Purity	Greater than 90% as determined by SDS-PAGE.
Storage	Store at -20 centigrade, for extended storage, conserve at -20 centigrade or -80 centigrade.
Gene Name	fliC flagellar filament structural protein (flagellin) [Escherichia coli str. K-12 substr. MG1655]
Official Symbol	fliC
Synonyms	ECK1922; flaF; H; hag; JW1908; flagellar biosynthesis; flagellin, filament structural protein
Gene ID	949101

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Protein Refseq	NP_416433
UniProt ID	P04949