

Recombinant Full Length Pseudomonas Syringae Pv. Tomato Probable Ubiquinone Biosynthesis Protein Ubib(Ubib) Protein, His-Tagged

Cat. No. RFL35593PF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Full Length Pseudomonas syringae pv. tomato Probable ubiquinone biosynthesis protein UbiB(ubiB) Protein (Q87UZ0) (1-539aa), fused to N-terminal His tag, was expressed in E. coli.
Species	Pseudomonas Syringae Pv. Tomato
Source	E.coli
ProteinLength	Full Length (1-539)
Form	Lyophilized powder
AA Sequence	MKLLAVRRLFRIQRVVIRYRLDDLLFALPLPWWMLAVRFVLPWRWLPRRKSELSRG VRFR LALQDLGPFIKFGQLLSTRDLLPEDIADELMLLQDRVPPFDQQVAIKLIEEQL GARIC DVFSRFDETPLASASVAQVHAACLKTGEEVVVKVVRPGLKPIIGQDLAWLFIL ARMAERV SADARLLHPVQVVM DY E K T I Y D E L D L L R E A A N S S Q L R R N F E G S D L L Y V P Q V Y W D W C R P K V L V M E R I Y G L Q V T D M A G L A D Q R T D M K M L A E R G V E I F F T Q I F R D S F F H A D M H P G N I F V S T V N P W A P K Y I A I D C G I V G S L T P E D Q D Y L A R N L F A F F K R D Y R R V A Q L H I D S G W V P A E T K L N E F E A A I R T V C E P I F E K P L K D I S F G Q V L M R L F Q T A R R F N M E V Q P Q L V L L Q K T L L N I E G L G R Q L Y P E L D L W S T A Q P Y L E R W M R E R V S P K T L L G N L Q S Q V E Q L P H I A G M T R D L L E R M S R P H A S D P P R P W H D R K D E P V L R L I G A A L L V G G A I Q G W V M S E A A T Q L L T L T A W P A A I M L I A G L Y L I V R R

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Purity	Greater than 90% as determined by SDS-PAGE.
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
Storage	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.
Storage Buffer	Tris/PBS-based buffer, 6% Trehalose, pH 8.0
Reconstitution	We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%. Customers could use it as reference.
GENE INFORMATION	
Gene Name	ubiB
Synonyms	ubiB; PSPTO_5152; Probable protein kinase UbiB; Ubiquinone biosynthesis protein UbiB
UniProt ID	Q87UZ0