

Recombinant Full Length Meyerozyma Guilliermondii Plasma Membrane Fusion Protein Prm1(Prm1) Protein, His-Tagged

Cat. No. RFL10355MF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Full Length Meyerozyma guilliermondii Plasma membrane fusion protein PRM1(PRM1) Protein (A5DJ60) (1-630aa), fused to N-terminal His tag, was expressed in E. coli.
Species	Meyerozyma guilliermondii
Source	E.coli
ProteinLength	Full Length (1-630)
Form	Lyophilized powder
AA Sequence	MFHFFLK YHFFLFISM A P R Y Y L T L S Q V C S Q V W C N K Y T I A F V L L A V K V Y T F S L I L R S T L D H L M D L V D T I N V S L D Q F A S T A T N F P A Q L T Q L T N K L I A E Q L Q Q L K S N F K L S L L L L V S V I R A L I G F Y M E I F L G T F T C L L D A A A Q A S V N F A L D S A Q A T L K C L N T T I V S V T S E V E S G L E S I S S F I E N S I N T V S S L F T N G K K P S V T S I N L S L G K L R N L Q I P G S V T N E L D S F R L N L D E F D N L K N S T I N L L T A P L T H F D K N V S G S D L F G P I D S S K M V V A N Y G P S A A K N V T F D L T E V K N S I V D F K N D A A K I A S I M I I V L A S L S V I A M I A L V F V E R R N F V K R D I F V I S V R E K S S P L A I G N A L E T Y Q N R T I Y Y M A K L K V N P R Y Y W I C N Y L T S K Y A M V V I I G L V G V I S F T L Q Y R L L L S V K N K L K N L I D T V S S P E Q T K Q L Q A S L S Q Y T A Q T N N Y I E A Q S K A L N Q N L L G W Y M K A S T N V N D T L T D I L H Q I N S T I H T V T G N T A L S K P F E V V V Y C V I G R K I V A V T K I T W L N E H L V I D L P Q L P V D L F K D V T E A A P L R Y G K Q L E T Q M V K A T N S L E H M L F I E L Y V A L G F V G I W V I F I V M G I I F M F F P K K R T I G S P K L L T K T E K E E Y I F P L S S F N T S S S V Y S T L N D R P I S

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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	PRM1
Synonyms	PRM1; PGUG_03311; Plasma membrane fusion protein PRM1
UniProt ID	A5DJ60