



# Recombinant Emericella nidulans Pre-mRNA-splicing factor slu7 (slu7)

<b>Product Code</b>	CSB-YP682522EKF
<b>Abbreviation</b>	slu7
<b>Storage</b>	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.
<b>Uniprot No.</b>	Q5B3U2
<b>Product Type</b>	Recombinant Protein
<b>Immunogen Species</b>	Emericella nidulans (strain FGSC A4 / ATCC 38163 / CBS 112.46 / NRRL 194 / M139) (Aspergillus nidulans)
<b>Purity</b>	≥85% (SDS-PAGE)
<b>Sequence</b>	MSRKPADVAS KERNEYIPAF ISKKPFYIDD DDTANDYLEH QRLHKQTTDQ SKWYER GKRA GPAATKYRKG ACENCGAMTH KAKECLSRPR KHGAKWTGKD IQADEVIQNV DLGWDAKRDR WNGYDAAEYR QVVEEYEELE RLKRQAKLTK GETQTTNDGL DDEAPEQEAR YAEESDMGRQ QSTATRNLRI REDTAKYLLN LDLDSAKYDP KTRRMVDMGA AEDQAAALVA EENFVRSSGD AAEFERAQR Y AWEAQERG TQ KIH LQANPTS GEITRKKELA ESEAKRDAHR KALLEKYGGE QHLKHTPLLE TMVVENERFV EYDETGAIKG APKKATKSKY PEDILTNNHK SVWGSWWHNF QWGYACCFST VKNSYCTGEE GKRAFEEARN MLLLPGDETE QPSLAVESAS RQEEPSAESH NQQRDSKKRT LMEVQSGITE EELESYKR SR LAADDPMAAF IEKDDS
<b>Source</b>	Yeast
<b>Target Names</b>	slu7
<b>Protein Names</b>	Recommended name: Pre-mRNA-splicing factor slu7 Alternative name(s): Splicing factor sluA
<b>Expression Region</b>	1-466
<b>Notes</b>	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
<b>Tag Info</b>	Tag type will be determined during the manufacturing process.
<b>Protein Length</b>	full length protein
<b>Reconstitution</b>	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.
<b>Shelf Life</b>	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself.



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