

# CASP-like protein Sb02g009660 (SORBIDRAFT\_02g009660), Recombinant Protein

Cat *RP20005*

Size *0.02 mg/ 0.1 mg/ 5x0.1 mg*

## Species

Sorghum bicolor (Sorghum) (Sorghum vulgare)

## Full Product Name

Recombinant Sorghum bicolor CASP-like protein Sb02g009660 (Sb02g009660)

## Product Gene Name

SORBIDRAFT\_02g009660 recombinant protein

## Purity

Greater or equal to 85% purity as determined by SDS-PAGE. (lot specific)

## Sequence

MATVDVDTT ESGKAAAAA PSPPAACRR SSFSGADLAL RALLFAVTLA GLIVLATAKQ TVSIPVPEIP  
GLLVSRPAKF NHSPALIYLL VAQCVTCFYS LLTALTSLKL ISGSSPTKTL FLLVLLDVLY AAIMASATGS  
AGGVAWIGLK GNTHTNWTKI CNIYGNFCRH IGSSVFLGLV ASVILVLLTI LNAYCLYRRS R

## Sequence Positions

1-201aa; full length protein

## Format

Liquid containing glycerol

## Host

Cell Free Expression

## Molecular Weight

21,001 Da

## Storage

Store at -20°C, for extended storage, conserve at -20°C or -80°C.

Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.

## NCBI Accession #

XP\_002461872.1

## NCBI GI #

242048252

## NCBI GenBank Nucleotide #

XM\_002461827.1

## NCBI GeneID

8057909

## NCBI Official Full Name

hypothetical protein SORBIDRAFT\_02g009660

**FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY**

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## NCBI Official Symbol

SORBIDRAFT\_02g009660

## NCBI Official Synonym Symbols

Sb02g009660

## NCBI Protein Information

hypothetical protein

## UniProt Gene Name

Sb02g009660

## UniProt Synonym Gene Names

SbCASPL1D1

## UniProt Protein Name

CASP-like protein 1D1

## UniProt Entry Name

CSPL5\_SORBI

## UniProt Primary Accession #

C5X4A5

## UniProt Related Accession #

C5X4A5

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