

InterProScan Results

Table View

Raw Output

XML Output

Original Sequences

SUBMIT ANOTHER JOB

SEQUENCE: selenocysteine-specific elongation factor selB homologue putative Pfalciparum
CRC64: 286469633A3B32EC LENGTH: 934 aa  

InterPro
[IPR000795](#)

Domain

**Protein synthesis factor, GTP-binding**[PF00009](#)

GTP_EFTU

InterPro
[IPR004161](#)

Domain

**Translation elongation factor EFTu/EF1A, domain 2**[PF03144](#)

GTP_EFTU_D2

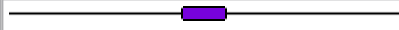
InterPro
[IPR009000](#)

Domain

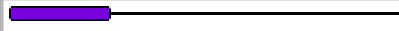
**Translation elongation and initiation factors/Ribosomal, beta-barrel**[SSF50447](#)

Translat_factor

noIPR
unintegrated

unintegrated[G3DSA:2.40.30.10](#)

G3DSA:2.40.30.10

[G3DSA:3.40.50.300](#)

G3DSA:3.40.50.300

[PTHR23115](#)

PTHR23115

[PTHR23115:SF30](#)

PTHR23115:SF30

[SSF52540](#)

SSF52540

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