





#### description

- pfam00009, GTP\_EFTU, Elongation factor Tu GTP binding domain. This domain contains a P-loop motif,
- pfam00679, EFG\_C, Elongation factor G C-terminus. This domain includes the carboxyl terminal region
- pfam03144, GTP\_EFTU\_D2, Elongation factor Tu domain 2. Elongation factor Tu consists of three struc
- pfam03764, EFG\_IV, Elongation factor G, domain IV. This domain is found in elongation factor G, elo
- pfam08660, Alg14, Oligosaccharide biosynthesis protein Alg14 like. Alg14 is involved dolichol-linke
- pfam14492, EFG\_II, Elongation Factor G, domain II. This domain is found in Elongation Factor G. It
- pfam16004, EFTUD2, 116 kDa U5 small nuclear ribonucleoprotein component N-terminus.