

Predicted Antitoxin (Blue Pentagon) Domain ID: D101
-- RefSeq Protein Description: ribbon-helix-helix protein, CopG family
-- TADB Annotation: No Hit
-- NCBI-CDD Annotation: No Hit
-- HHpred(Pfam) Annotation: RHH_3 ; Ribbon-helix-helix domain (78.28%)
-- HHpred(PDB) Annotation: Probable endoribonuclease MazF7 (92.78%)

Predicted Toxin (Red Pentagon) Domain ID: D133
-- RefSeq Protein Description: toxin Doc
-- TADB Annotation: No Hit
-- NCBI-CDD Annotation: No Hit
-- HHpred(Pfam) Annotation: No Hit
-- HHpred(PDB) Annotation: Death on curing protein, Prevent (93.15%)

Streptomyces zinciresistens K42 (TA-Like pair: WP_043728875.1 & WP_007492621.1)
Streptomyces mangrovisoli (TA-Like pair: WP_046582091.1 & WP_046582089.1)
Streptomyces jeddahensis (TA-Like pair: WP_067283574.1 & WP_067283573.1)
Streptomyces uncialis (TA-Like pair: WP_073787710.1 & WP_073787708.1)
Streptomyces tirandamycinicus (TA-Like pair: WP_017950107.1 & WP_108905113.1)
Streptomyces brasiliensis (TA-Like pair: WP_189317794.1 & WP_100830185.1)
Streptomyces filamentosus (TA-Like pair: WP_190042463.1 & WP_190042464.1)
Streptomyces hydrogenans (TA-Like pair: WP_043220485.1 & WP_043220488.1)

