Predicted Toxin (Red Pentagon) Domain ID: D67

-- RefSeg Protein Description: PIN domain-containing protein

-- TADB Annotation: No Hit

-- NCBI-CDD Annotation: PIN SF superfamily

-- NCBI-CDD Annotation: No Hit -- HHpred(Pfam) Annotation: PIN; PIN domain (96.10%) -- HHpred(Pfam) Annotation: PyocinActivator; Pyocin activator protein PrtN (68.19%)

-- HHpred(PDB) Annotation: Antitoxin VapB26, Ribonuclease VapC26 (86.61%) Annotation: Antitoxin VapB26, Ribonuclease VapC26 (86.61%)

-- TADB Annotation: No Hit

Predicted Antitoxin (Blue Pentagon) Domain ID: M118

-- RefSeg Protein Description: hypothetical protein

Streptomyces sclerotialus (TA-Like pair: WP_030574039.1 & WP 030574036.1) Kitasatospora kifunensis (TA-Like pair: WP 184945731.1 & WP 184945729.1)

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cription of flanking genes, please check this link: http://130.235.240.53/NetFlax/Mini pdfs/M118.txt