portal protein (CDS_0013)
endolysin (CDS_0022)
anti-CRISPR-Cas (AcrIIA9) (CDS_0033)
MGV-GENOME-0293873 9914:37817(+)
MGV-GENOME-0227658 9914:25550(+)
endolysin (CDS_0022)
MGV-GENOME-0235479 9914:27431(+)
CDS_0016
CDS_0017
CDS_0015
CDS_0018
MGV-GENOME-4392821 9914:19327(+)
NinB/ Orf homologous recombination mediator (CDS_0023)
anti-CRISPR-Cas (AcrIIA9) (CDS_0029)
MGV-GENOME-0273340 9914:33604(+)
NinB/ Orf homologous recombination mediator (CDS_0020)
anti-CRISPR-Cas (AcrIIA9) (CDS_0026)
MGV-GENOME-0249311 9914:29314(+)
NinB/ Orf homologous recombination mediator (CDS_0019)
terminase large subunit (CDS_0017)
anti-CRISPR-Cas (AcrIIA9) (CDS_0025)
MGV-GENOME-0238886 9914:27742(+)
NinB/ Orf homologous recombination mediator (CDS_0018)
terminase large subunit (CDS_0016)
anti-CRISPR-Cas (AcrIIA9) (CDS_0024)
MGV-GENOME-0235959 9914:27194(+)
anti-CRISPR-Cas (AcrIIA9) (CDS_0020)
MGV-GENOME-0209058 9914:22261(+)
NinB/ Orf homologous recombination mediator (CDS_0024)
anti-CRISPR-Cas (AcrIIA9) (CDS_0030)
MGV-GENOME-0250116 9914:29437(+)
10000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
unknown function
Anti-defence