

anti-CRISPR-Cas evasion by DNA repair (APIS131) (EKFIDHDD_00002)



IMGPR_plasmid_7000000640_000043: 350-8,127 (+)



IMGPR_plasmid_3300007791_000033: 10,071-17,074 (-)

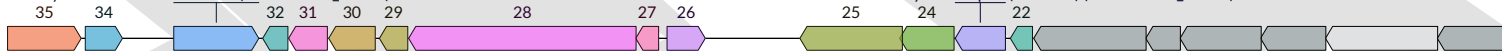
Diacylglycerol kinase (CILHIDGI_00036)

Tyrosine recombinase XerC (CILHIDGI_00035)



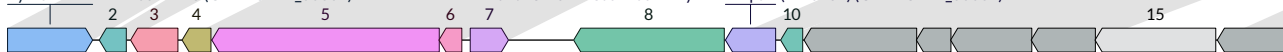
IMGPR_plasmid_3300008717_000059: 19,067-34,865 (-)

Tyrosine recombinase XerC (DGGKOEK_00034)



IMGPR_plasmid_3300008408_000052: 18,221-35,477 (-)

Tyrosine recombinase XerC (GBKHCFEH_00001)



IMGPR_plasmid_3300008089_000072: 556-15,279 (+)

6000 nt

anti-defence (dbAPIS)