IS30 family transposase ISCth2 (DOBBEHBB_00003)
Putative septation protein SpoVG (DOBBEHBB_00005)
DOBBEHBB_00008
DOBBEHBB_00004
DOBBEHBB_00006
DOBBEHBB_00007
DOBBEHBB_00009
IMGPR_plasmid_3300029790_000133 1025:10039(+)
BKGNKPNE_00044
IMGPR_plasmid_3300029339_000134 34598:43612(-)
FLDDFGJA_00001
IMGPR_plasmid_3300008081_000068 98:7843(+)
EFFNNMLN_00002
IMGPR_plasmid_3300029758_000090 245:8880(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (NDHMHHMJ_00049)
51 50 49 47 46
IMGPR_plasmid_3300029361_000155 38415:49938(-)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (MGEDBIAP_00046)
48 47 45 44
IMGPR_plasmid_3300029757_000112 33722:45437(-)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (JIIOPKEA_00046)
49 48 47 45 44 43
IMGPR_plasmid_3300013942_000050 35012:45838(-)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (FIJKCIBG_00052)
Sporulation initiation inhibitor protein Soj (FIJKCIBG_00044)
43 45 46 48 49 50 51 53 54 1 2
IMGPR_plasmid_3300007853_000036 39201:8413(+)
MEAIOMHD_00015 MEAIOMHD_00019 MEAIOMHD_00020
IMGPR_plasmid_3300053491_069940 6018:18723(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (MMFOJHMC_00044)
MMFOJHMC_00043
MMFOJHMC_00042
MMFOJHMC_00001
IMGPR_plasmid_3300053491_068106 32290:1369(+)
47 46 45 44 43
IMGPR_plasmid_3300008725_000104 34671:45468(-)
IS66 family transposase ISRgn2 (MLOEOALL_00054)
55 53 52 51 50 49 48 47 46 45
IMGPR_plasmid_3300014954_000097 36240:50453(-)
2 3 4 5 6 7 8 9 10
IMGPR_plasmid_3300029388_000093 248:12080(+)
MazEF_MazF (IALELGGM_00055)
56 54 53 52
IMGPR_plasmid_3300029841_000117 39793:50745(-)
6000 nt
Defence
AMR