head-tail adaptor (CDS_0010)
tail protein (CDS_0014)
MGV-GENOME-0178902 1:8719(+)
MGV-GENOME-0201118 1:8684(+)
MGV-GENOME-0149773 1:7435(+)
MGV-GENOME-0157956 66:7138(+)
MGV-GENOME-0142848 12914:19611(-)
MGV-GENOME-0152281 3:6858(+)
MGV-GENOME-0145976 3:6750(+)
MGV-GENOME-0158881 3:6007(+)
MGV-GENOME-0243718 21394:28210(-)
MGV-GENOME-0170495 1:6102(+)
MGV-GENOME-0168333 1:7851(+)
MGV-GENOME-0143753 12760:19717(-)
MGV-GENOME-0179918 1:8808(+)
MGV-GENOME-0176184 1:8799(+)
MGV-GENOME-0155044 173:7260(+)
MGV-GENOME-0142467 1:7288(+)
MGV-GENOME-0140535 12146:19345(-)
MGV-GENOME-0158302 1:7223(+)
MGV-GENOME-0163199 14879:18590(-)
CDS_0002
CDS_0001 CDS_0003 CDS_0004
MGV-GENOME-0131185 2:3424(+)
MGV-GENOME-0145925 1:4920(+)
CDS_0024
CDS_0023 CDS_0022 CDS_0021
MGV-GENOME-0132293 14783:18437(-)
MGV-GENOME-0135199 2:4074(+)
MGV-GENOME-0129530 13537:18146(-)
MGV-GENOME-0137761 2:4551(+)
CDS_0023
CDS_0024
CDS_0022 CDS_0021
MGV-GENOME-0127947 14611:17994(-)
neck protein (CDS_0001)
CDS_0002
CDS_0003 CDS_0004
MGV-GENOME-4344472 3:3361(+)
CDS_0024
CDS_0025
CDS_0023 CDS_0022
MGV-GENOME-0155598 14656:17962(-)
CDS_0002
CDS_0001
MGV-GENOME-0126770 2:2611(+)
CDS_0001
CDS_0002 CDS_0003
MGV-GENOME-0131590 3:3390(+)
CDS_0024
CDS_0023 CDS_0022 CDS_0021
MGV-GENOME-0131161 14663:18316(-)
CDS_0001
CDS_0002 CDS_0003 CDS_0004
MGV-GENOME-0129609 3:3638(+)
CDS_0024
CDS_0023 CDS_0022 CDS_0021
MGV-GENOME-0132655 14789:18476(-)
CDS_0002
CDS_0001 CDS_0003 CDS_0004
MGV-GENOME-0129886 2:3698(+)
CDS_0025
CDS_0024 CDS_0023 CDS_0022
MGV-GENOME-0132246 14677:18435(-)
CDS_0001
CDS_0002 CDS_0003 CDS_0004
MGV-GENOME-0133225 2:3702(+)
MGV-GENOME-0153598 14874:20969(-)
MGV-GENOME-0141001 12150:19397(-)
MGV-GENOME-0135592 12706:18789(-)
MGV-GENOME-0149476 99:5282(+)
MGV-GENOME-0154241 13224:19015(-)
MGV-GENOME-0151477 1:8357(+)
MGV-GENOME-0140757 14623:19372(-)
MGV-GENOME-0134986 1:6896(+)
MGV-GENOME-0193557 1:7697(+)
MGV-GENOME-0151326 1:7247(+)
MGV-GENOME-0153560 1:6329(+)
MGV-GENOME-0164946 3:5210(+)
MGV-GENOME-0136392 13354:18878(-)
MGV-GENOME-0148207 14719:20257(-)
MGV-GENOME-0152248 15201:20298(-)
MGV-GENOME-0154632 15454:21104(-)
MGV-GENOME-0162807 1:7605(+)
MGV-GENOME-0149195 1:6682(+)
MGV-GENOME-0171307 1:7748(+)
CDS_0023 CDS_0021
CDS_0022
MGV-GENOME-0146876 14837:18098(-)
neck protein (CDS_0003)
CDS_0001 CDS_0002
MGV-GENOME-4341336 2:3574(+)
CDS_0021
CDS_0023 CDS_0022
MGV-GENOME-0132455 14730:18456(-)
CDS_0003
CDS_0001 CDS_0002
MGV-GENOME-0132317 1:3679(+)
head maturation protease (CDS_0001)
CDS_0002 CDS_0003 neck protein (CDS_0004)
MGV-GENOME-4344118 168:4746(+)
CDS_0021
CDS_0024CDS_0023 CDS_0022
MGV-GENOME-0136471 14620:18887(-)
head maturation protease (CDS_0001) neck protein (CDS_0004)
CDS_0002 CDS_0003
MGV-GENOME-4342492 2:4644(+)
neck protein (CDS_0002)
CDS_0001
MGV-GENOME-4341995 3:2918(+)
CDS_0001
CDS_0002
MGV-GENOME-0133482 2:2709(+)
CDS_0001 neck protein (CDS_0002)
MGV-GENOME-4342606 1:3246(+)
neck protein (CDS_0022)
CDS_0023
MGV-GENOME-4342731 15035:17634(-)
neck protein (CDS_0002)
CDS_0001
MGV-GENOME-4341277 2:2581(+)
neck protein (CDS_0022)
CDS_0023
MGV-GENOME-4342585 14976:17620(-)
neck protein (CDS_0002)
CDS_0001
MGV-GENOME-4341292 3:2687(+)
neck protein (CDS_0002)
CDS_0001
MGV-GENOME-4343425 1:2534(+)
3000 nt
connector
head and packaging
tail
unknown function