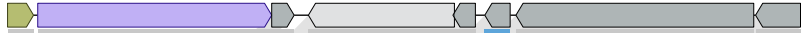


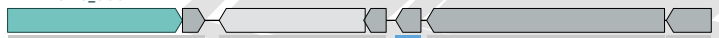
Lar anti-RM (APIS033) (CDS\_0006)

CDS\_0001 CDS\_0002 CDS\_0003 CDS\_0004 CDS\_0005 CDS\_0007 CDS\_0008



MGV-GENOME-0268446 3:7414(+)

CDS\_0001



MGV-GENOME-0251796 2:6579(+)

55

54

53

52

51

50



MGV-GENOME-0273902 30843:40650(-)

Mitogenic factor (VF0252) (CDS\_0061)

cas12f2\_V-F\_2 (CDS\_0064)

63

62

60

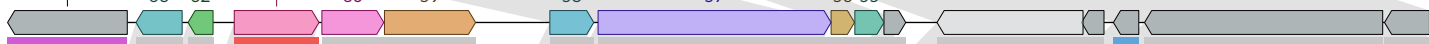
59

58

57

56

55



MGV-GENOME-0313959 35562:48852(-)

Mitogenic factor (VF0252) (CDS\_0004)

cas12f2\_V-F\_2 (CDS\_0001)

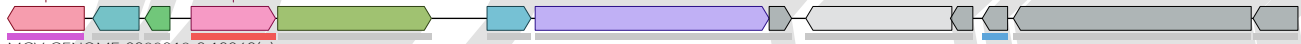
2

3

5

6

7



MGV-GENOME-0288018 2:12063(+)

Mitogenic factor (VF0252) (CDS\_0050)

52

51

49

48

47

46

45

44

42

41



MGV-GENOME-0255947 25419:37643(-)

CDS\_0002

CDS\_0001

CDS\_0004



MGV-GENOME-4410197 2:6565(+)

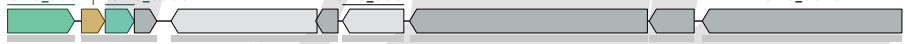
CDS\_0002

CDS\_0001

CDS\_0003

CDS\_0007

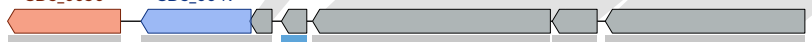
CDS\_0010



MGV-GENOME-0267433 3:8362(+)

CDS\_0050

CDS\_0049



MGV-GENOME-0256718 30431:37883(-)

5000 nt

unknown function    Defence    Virulence    Anti-defence