

### Prepare MMs (2x)

EEEV\_MM: 500 ul 2x Promega MM, 3 ul EEEV-F, 3ul EEEV-R, 18 ul TE, 10 ul RT

SLEV\_MM: 500 ul 2x Promega MM, 3 ul SLEV-F, 3ul SLEV-R, 18 ul TE, 10 ul RT

WNV\_MM: 500 ul 2x Promega MM, 3 ul WNV-F, 3ul WNV-R, 18 ul TE, 10 ul RT

NAM\_MM: 500 ul 2x Promega MM, 3 ul NAM-F, 3ul NAM-R, 18 ul TE, 10 ul RT

### Prepare reactions

5 ul MM + 5 ul PC

### Cycling

45 C, 2 min

95 C, 2 min

95 C, 3 sec <-

55 C, 32 sec ->

} 50