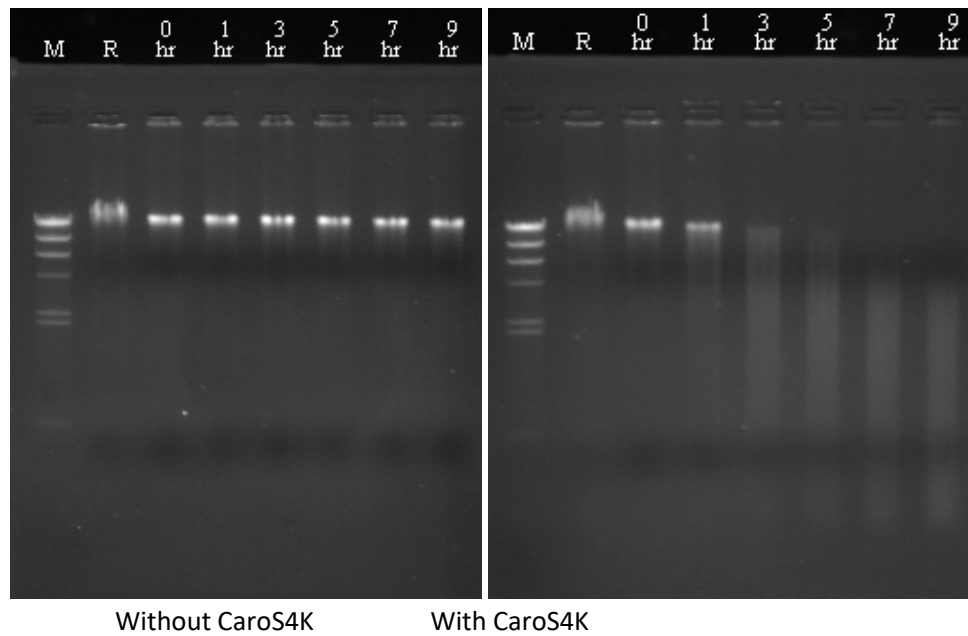


Supplementary Figure S4



Supplementary Figure S4. Genomic DNA of 95F3 reacts with CaroS4K for different lengths of time.

The 1 mM Ca^{2+} buffer containing genomic DNA of 95F3 (100 ng) was incubated with or without CaroS4K (1 μM) for different time at 28°C. The reaction time was increased from 0 to 9 hours as indicated on the top of each lane.

M : λ DNA /Hind III. R : genomic DNA of 95F3 (100 ng).