



Restriction enzyme digestion of *Laure* phage. A stock solution containing 14 μL of *Laure* phage was prepared with an enzyme buffer, RNase A, and sterile water (mqH₂O autoclaved). Phage DNA was incubated for 1 h at 37 °C with the indicated enzymes except *taqI* (65 °C). The mixtures were loaded on a 1% agarose gel for analysis.