



Restriction enzyme digest of the bacteriophage *Ravand* genome. 500 ng of purified *Ravand* genomic DNA was digested with the indicated enzyme at 37°C for 1 hour, run on 1% agarose gel containing 10 ug /ml ethidium bromide at 110 V for 90 minutes and imaged. DNA ladder used is a PSU 100bp ladder.