



Restriction enzyme digest of the MrNimbus genome and the Lambda genome. 0.75 μ g of purified MrNimbus genomic DNA and 5 μ l of purified Lambda genomic DNA were digested with the indicated enzymes for 40 minutes at 37°C (with the exception of TaqI which was incubated at 65°C) run on a 1% agarose gel containing 10 μ g/ml of ethidium bromide, and imaged.