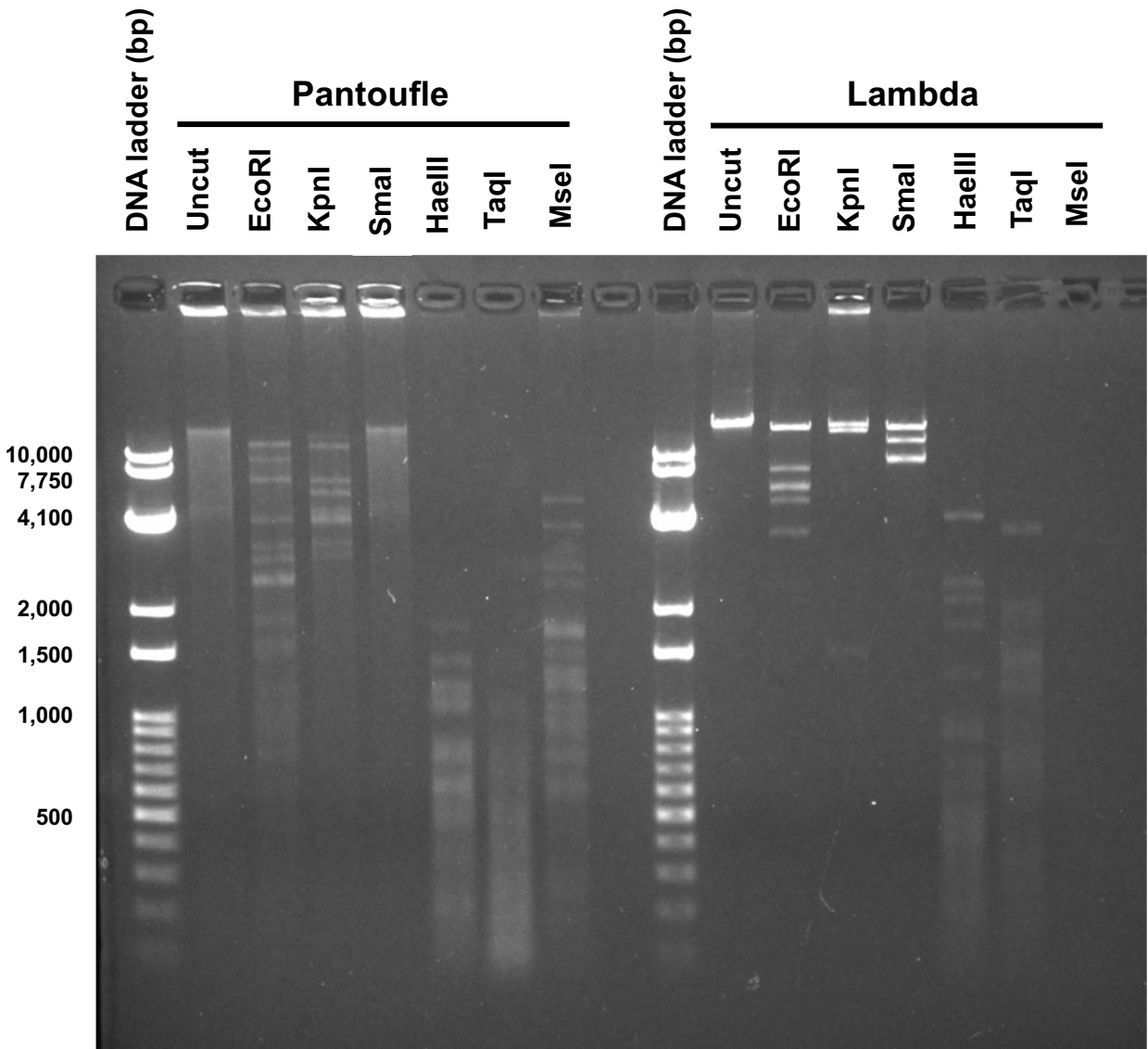




Restriction enzyme digest of the *Pantoufle* genome. *Pantoufle*'s purified genomic DNA (4 μ l per well) was digested with the indicated enzymes and incubated for 1 hr at 37°C (except for TaqI, which was incubated at 65°C). The samples were run alongside a 100 bp DNA ladder for 1 hour in TAE at 110V, on a 1% agarose gel containing ethidium bromide. Phage *Lambda* DNA was used as a control (2 μ l per well) and underwent the same procedure. However, due to improper pipetting technique, the last well containing the MseI enzyme is empty.