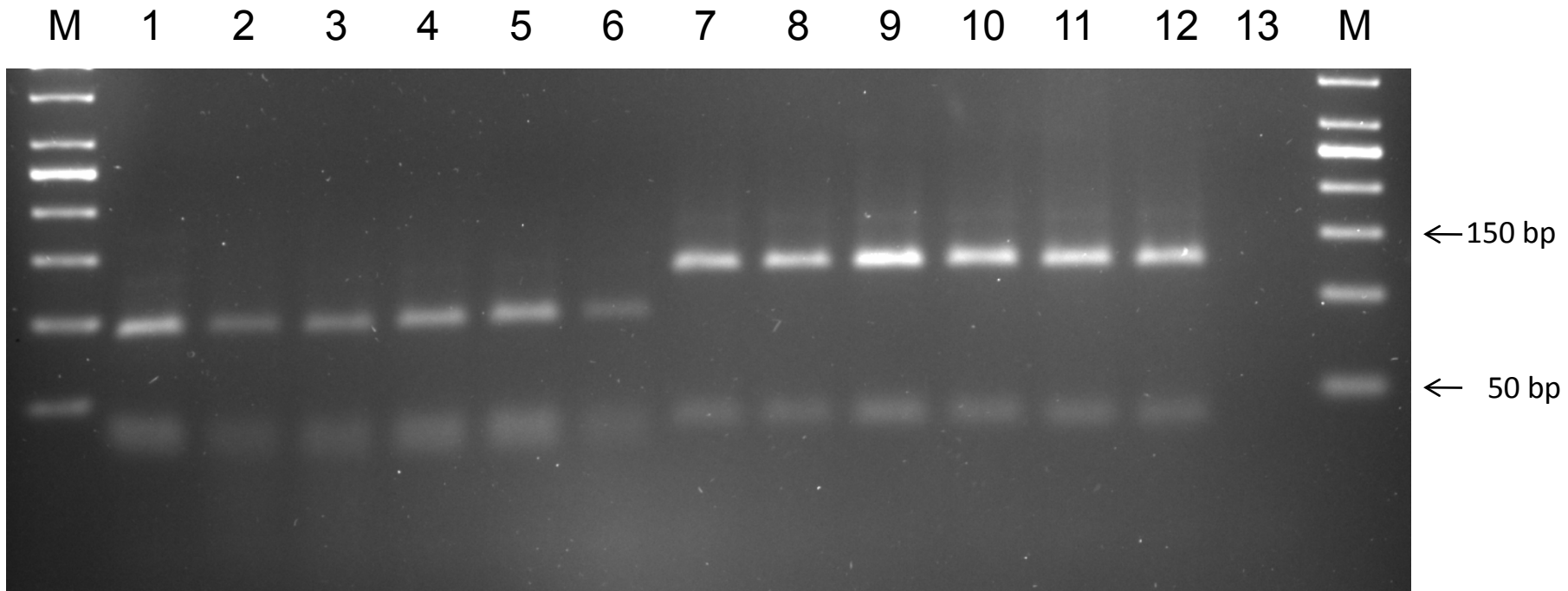




Supplementary Figure 3. PCR-RFLP analysis of the 164 bp *cpr1* amplicon from *C. zeae-maydis* and *C. zeina*. *Nla*IV digestion of the *C. zeae-maydis* 164 bp *cpr1* amplicon yielded three fragments of 91, 39 and 34bp (lanes 1-6), whereas the *C. zeina* amplicon yielded two fragments of 125 and 39 bp (lanes 7-12). Lane M, 50 bp molecular marker (Fermentas). Templates used for each reaction were as follows: lanes 1-6, *C. zeae-maydis* cultures CBS117757, CBS117755, CBS117759, CBS117760, WB KS, and DNA extracted from a GLS lesion from Argentina, respectively; lanes 7-12, *C. zeina* cultures CBS118820, CMW25467, WB VA, WB UG, WB BZ, CMW25442; and lane 13, no template PCR control.