Generation of a library by partial digestion with HaeIII (GGCC)
Selection of 500 colonies
Transfection of UFL-Ag-286 cells with pools of 25 plasmids
Infection with AgMNPV **6 hours** post-transfection
Incubation (48 hours)
Plasmid DNA isolation
DpnI digestion
E. coli transformation
Sequencing
AgMNPV digestion with HaeIII
time
2000
1500
1000
500
100
Three times genomic coverage
We obtained fragments of AgMNPV with different sizes cloned in pBlueScript