**Figures Legends**

Figure 1. The positions where hypocotyl explants were isolated from

Figure 2. Analysis of the presence of *npt-II* gene in plants developed from hypocotyl explants taken from the position 1 (a) *chv* analysis for the detection of bacterial contamination in transgenic plants (b)

Figure 3. Analysis of the presence of *npt-II* gene in plants developed from hypocotyl explants taken from the position 2 (a) *chv* genetic analysis for the detection of bacterial contamination in transgenic plants (b)

**The figures are ordered.**





