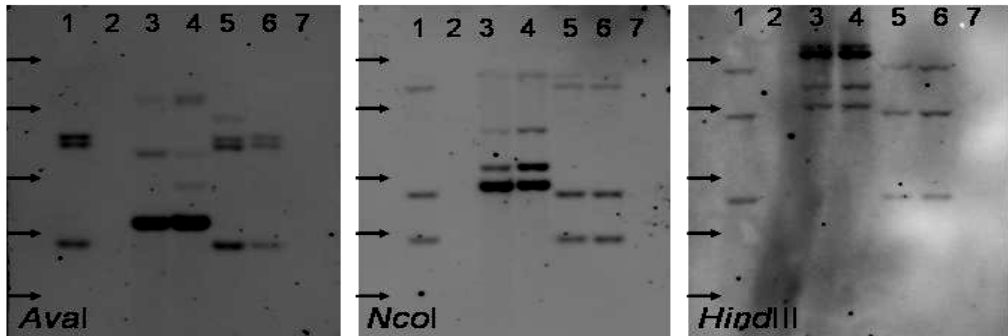




圖一、 番茄‘花蓮亞蔬五號’轉殖 *Bt* 基因植株南方雜合檢定

Fig. 1. Southern blot hybridization analysis of *Bt* gene transferred tomato plants. Lanes 1-6: transgenic tomato lines 3, 4, 9, 20, 22, 22-2, Lane 7: Wild type. Arrows from top to bottom represent the location of 10 Kb, 5 Kb, 3 Kb, 2 Kb, and 1.5 Kb, respectively. Genomic DNA was digested with restriction enzymes *Ava*I, *Nco*I, and *Hind*III, respectively.