Figure 16. Southern analyses with B3 an C3 oligonucleotides as probes. Figure A showed genomic DNA was digested with *Bam*HI, *Cla*I, *Eco*RI, *Hind*III, *Kpn*I, *Pst*I, *Sal*I and *Xho*I, respectively. After vacuum blotted, the nitrocellulose membrane was probed with end-labeled B3 (B) and C3 (C), respectively. Lane 1 of each Fig contained 2 µg Lambda *Sty*I as marker.