



Fig. 1.

Distribution of the BamHI, HindIII and HpaI restriction fragments of the Ad 5 prototype and Ad 5a genomes after electrophoresis in 1.2% agarose.

Ad 5 prototype DNA (A) and Ad 5a DNA (B and C) restricted with BamHI. Ad 5 prototype DNA (D) and Ad 5a DNA (E and F) restricted with HindIII. Ad 5 prototype DNA (G) and Ad 5a DNA (H and I) cleaved with HpaI. The Ad 7b genome cleaved with BamHI was used as a reference (J).