

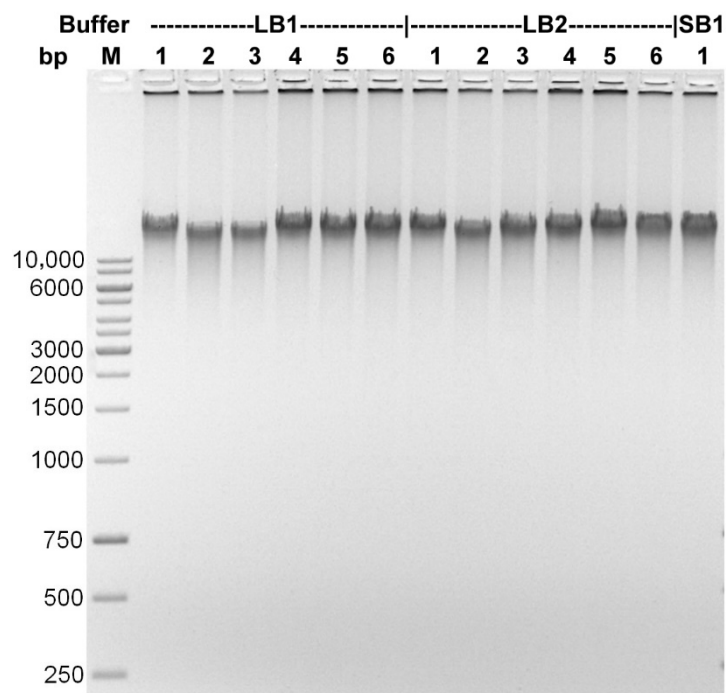


Figure S3. Bacteriophage TP-84 DNA isolated using six commercially available silica spin-columns and proposed lysis buffers: LB1, LB2 and Supplier 1 buffer as a control (SB1). Samples were electrophoresed in 1% agarose/TBE gel. Lane M, GeneRuler 1 kb DNA Ladder; lane 1, Supplier S1 spin-column; lane 2, Supplier S2; lane 3, Supplier S2; lane 4, Supplier unknown 1; lane 5, Supplier unknown 2; lane 6, Supplier 4 .