Immunoprecipitation

HeLa nuclear extract (250 µg) was incubated at 4°C for 3 h on a rotating wheel with 25 µl of protein G-sepharose beads which had been pre-incubated with antisera raised against pol III subunits BN51 (2308) or C39 (2307); as negative controls, pre-immune sera were also used. Beads were then pelleted and washed once with PBS/1mM DTT/0.25% triton X-100, then four times with PBS/1mM DTT. The bound material was analysed by western blotting using antibody 1900 raised against pol III subunit RPC155.