Supplementary Figure S4

Figure S4. Serum stability of DT386F-endoNA2 measured by cell viability assay. DT386F-endoNA2 was incubated with 50% normal human serum or sodium phosphate buffer at 37°C for up to 7 days. At each time point, the samples were collected to directly quantify the cytotoxic activity on KSK-N-SH cells. Cells were treated with the samples for 24 h and subjected to cell viability assay. IC\textsubscript{50} values were normalized to non-incubated control, which was set to 100%. The data represent the mean ± SD of two to four independent experiments.