Supplementary Figure 5
Effects of combined treatment with doxorubicin and dAbd C7.

(A) In vitro evaluation of combined treatment with escalating doses of DXR (1-30ng/mL) and 200μg/mL dAbd C7: values are expressed as mean of three independent experiments plus SE. (*p<0.05; **p<0.01).

(B) Large image of 6647 xenograft treated with combination therapy. Evaluation of CD99, Ki-67 and apoptotic nuclei by TUNEL in 6647 xenografts at the end of treatments with dAbd C7 and DXR (scale bar 100μm). Tumor cells lost CD99 and Ki-67 expression while being mainly dead.