



Supplementary Figure 1: Combination of NKG2D-CD3 & NKG2D-CD16 in leukemia cell lysis

PBMC of healthy donors were incubated with NB-4 leukemia cells and treated with the indicated constructs (all 10µg/mL) or left untreated.

(a) Lysis of leukemia cells was determined by 2h cytotoxicity assays. Exemplary results of three independent experiments with similar results are shown.

(b, c) Lysis of leukemia cells was determined by flow cytometry based lysis assays at an E:T ratio of 20:1 after (b) 8h and (c) 48h. Exemplary results of three independent experiments with similar results are shown.