

S1 Table. FASL, Granzyme B, IL-6 and IL-1 β expression increase upon activation of T cells with EGFR BiTE $^{\text{®}}$ and EGFR-expressing cells.

Cells (EGFR +/-)	T cells	EGFR BiTE $^{\text{®}}$ (pM)	ELISA		MSD	
			FASL (pg/ml)	GZMB (pg/ml)	IL-6 (pg/ml)	IL-1 β (pg/ml)
NUGC4 (+)	none	0	<1	<50	<2	<2
NUGC4 (+)	resting	0	2.504	<50	<2	<2
NUGC4 (+)	resting	4	61.81	>1000	3.500	<2
NUGC4 (+)	resting	11	80.05	>1000	17.60	7.600
SW620 (-)	none	0	<1	<50	<2	<2
SW620 (-)	resting	0	1.937	<50	<2	<2
SW620 (-)	resting	4	1.910	<50	<2	<2
SW620 (-)	resting	11	3.304	<50	<2	<2
NUGC4 (+)	BiTE $^{\text{®}}$ -activated	0	76.85	>1000	<2	<2
NUGC4 (+)	BiTE $^{\text{®}}$ -activated	4	242.4	>1000	3.800	<2
NUGC4 (+)	BiTE $^{\text{®}}$ -activated	11	368.1	>1000	12.80	5.600
SW620 (-)	BiTE $^{\text{®}}$ -activated	0	57.59	>1000	<2	<2
SW620 (-)	BiTE $^{\text{®}}$ -activated	4	55.47	>1000	<2	<2
SW620 (-)	BiTE $^{\text{®}}$ -activated	11	59.69	>1000	<2	<2
Assay Range (pg/ml)			1 - 1000	50 - 1000	2 - 10000	2 - 10000