



B	Protein	MW (kDa)	Specific fluorescence (au/mg)	Therapeutic aa sequence	Observations
	T22-BAK-GFP-H6	33.98	970.95±8.18	STMGQVGRQLAIIG DDINRRYDSEF	BAK BH3-domain (25 aa)
	T22-PUMA-GFP-H6	34.21	1203.41±2.70	EEQWAREIGAQLRR MADDLNAQYER	PUMA BH3- domain (25 aa)
	T22-BAXPORO-GFP-H6	34.35	509.18±0.92	NWGRVVALFYFASKL VLKALSTKVP ELIR	BAX helix α5 (29 aa)