

		OVCAR3		A431-K5		A431	
		CE50 (M)	DESTRUCCIÓN MÁX. (%)	CE50 (M)	DESTRUCCIÓN MÁX. (%)	CE50 (M)	DESTRUCCIÓN MÁX. (%)
2012_308H21	B4	5.494E-09	84.2	~2.815e-008	61.5	~6.055e-008	14.2
2012_324F17	C4	8.997E-09	84.6	~2.467e-008	66.2	~2.356e-006	15.4
2012_345A12	D4	5.987E-09	87.3	1.468E-09	75.8	~8.451e-007	23.3
2012_346C6	E4	4.411E-09	86.2	6.677E-10	77.7	~1.085e-006	21.6
2012_347H14	F4	7.124E-09	88.3	1.869E-08	69.7	~6.063e-007	43.3
2012_360I17	G4	5.161E-09	89.7	3.78E-09	83.0	~5.143e-007	22.1
2012_390A13	H4	6.473E-09	87.5	2.004E-09	81.6	~5.892e-007	20.6
2012_28O4	A5	3.674E-09	85.3	4.534E-09	83.2	~6.230e-007	23.4
2012_43F8	B5	4.015E-09	85.7	1.076E-09	79.7	~2.064e-006	17.8
2012_82N2	C5	3.307E-09	80.8	8.358E-09	81.6	~1.550e-006	27.4
2012_92N19	D5	3.977E-10	89.6	4.74E-09	82.1	~3.785e-008	26.3
2012_97N24	E5	2.382E-09	88.3	1.215E-08	83.1	~3.773e-007	55.2
2012_161O23	F5	4.007E-09	87.5	3.466E-09	82.5	~3.762e-007	20.3
2012_102A6	G5	9.218E-11	89.5	4.243E-10	86.1	~6.315e-007	45.8
2012_120N18	H5	2.369E-09	86.6	6.946E-10	83.1	~1.562e-006	42.8
2012_112D7	A6	2.601E-09	89.2	~2.380e-008	74.1	~3.334e-008	21.4
2012_201C15	B6	3.515E-09	72.8	7.264E-10	80.3	~3.850e-007	23.4
2012_238B22	C6	4.599E-09	87.5	1.292E-09	82.6	~4.032e-008	22.6
2012_250P7	D6	1.086E-09	89.2	1.336E-08	73.0	~4.885e-007	20.8
2012_246F14	E6	3.866E-09	87.9	2.296E-09	78.6	~8.035e-007	32.7
2012_262H11	F6	1.89E-09	92.2	3.268E-09	86.2	~3.765e-008	33.2
2012_264E24	G6	3.782E-09	90.3	1.75E-10	83.0	~8.320e-008	39.0
2012_342P20	H6	1.232E-09	91.3	7.018E-10	83.0	~8.206e-008	25.0
	#1	~1s529e+010	51.1	2.355E-10	78.9	~6.380e-008	34.0
	#2	~0s0009022	45.2	~3.878e-006	43.2	~2.823e-007	50.1

DE
FIG. 6

FIG. 6
CONT.