

		OVCAR3		A431-K5		A431	
		CE50 (M)	DESTRUCCIÓN MÁX. (%)	CE50 (M)	DESTRUCCIÓN MÁX. (%)	CE50 (M)	DESTRUCCIÓN MÁX. (%)
2012_10N8	A1	5.21E-09	95.5	7.885E-09	82.4	~5.359e-008	32.9
2012_33O10	B1	2.273E-09	94.8	1.913E-09	76.7	~2.319e-007	21.3
2012_43I12	C1	2.428E-09	91.8	1.301E-08	80.7	~1.562e-006	45.6
2012_55B4	D1	2.922E-09	94.1	7.013E-10	69.0	~4.604e-006	21.9
2012_62B10	E1	3.675E-09	96.2	5.753E-10	83.5	~3.956e-008	26.3
2012_82M2	F1	1.644E-09	89.1	8.471E-10	77.3	~4.326e-007	16.4
2012_99B7	G1	4.971E-09	89.3	2.499E-09	79.4	~6.102e-007	49.8
2012_95B8	H1	4.154E-09	87.5	1.742E-08	77.5	~1.411e-007	34.0
2012_106A19	A2	7.855E-10	87.8	1.063E-08	74.5	~2.509e-005	18.4
2012_105O2	B2	1.914E-09	88.6	~0.006310	77.5	~1.004e-005	20.3
2012_110J23	C2	5.911E-09	85.3	4.272E-09	76.0	~3.027e-008	21.1
2012_111J23	D2	6.658E-09	85.7	~1.946e-008	80.4	~7.776e-007	13.3
2012_131F19	E2	6.894E-09	84.4	9.003E-10	79.9	~7.996e-007	22.9
2012_145D4	F2	4.839E-09	84.0	1.19E-09	80.7	~9.026e-007	21.9
2012_147F21	G2	4.91E-09	83.3	8.149E-09	84.2	~3.497e-006	30.7
2012_101L2	H2	1.06E-08	83.1	5.102E-09	77.2	~6.119e-008	23.6
2012_172K8	A3	7.714E-09	83.7	3.398E-09	84.6	~8.408e-008	15.9
2012_172I3	B3	7.243E-09	83.2	2.204E-09	81.3	~8.136e-008	22.8
2012_175D24	C3	6.611E-09	81.5	~2.570e-008	85.0	~6.087e-008	30.4
2012_176J16	D3	2.392E-09	78.4	9.117E-09	69.8	~8.135e-008	42.6
2012_204E7	E3	1.193E-08	88.5	~2.062e-008	63.5	~2.507e-008	8.6
2012_215O6	F3	~2.981e-011	87.7	1.407E-08	70.2	~8.772e-007	14.3
2012_264B14	G3	2.837E-09	85.9	1.776E-08	73.0	~3.077e-008	12.7
2012_300O6	H3	5.156E-09	85.2	1.507E-08	75.0	~8.050e-008	29.2
2012_311N18	A4	5.868E-09	83.6	6.931E-09	77.3	~7.831e-008	17.6

A FIG. 6
CONT.

FIG. 6