

**Areaal transgene gewassen in
de Verenigde Staten 1998 – 2009**

Tabel 1: Ontwikkeling van het areaal transgene soja, maïs en katoen in de VS, 1998 – 2009 (in 1.000 ha.)

Gewas		Totale areaal	Non- ggo	Ggo					
				HR	IR	Combi	Totaal ggo	Groei / afname	% v/h areaal
Soja	1998	29.170	16.928	12.242			12.242		42
	1999	29.860	12.856	17.004			17.004	38,9%	57
	2000	30.171	13.891	16.280			16.280	-4,3%	54
	2001	31.046	10.666	20.380			20.380	25,2%	68
	2002	29.955	7.573	22.382			22.382	9,8%	75
	2003	29.729	5.673	24.056			24.056	7,5%	81
	2004	30.541	4.659	25.882			25.882	7,6%	85
	2005	29.218	3.799	25.419			25.419	-1,8%	87
	2006	30.347	3.338	27.009			27.009	6,3%	89
	2007	25.771	2.320	23.451			23.451	-13,2%	91
	2008	30.186	2.415	27.771			27.771	18,4%	92
2009	31.363	2.823	28.540			28.540	2,8%	91	
Maïs	1998	32.467	23.059	1.622	6.488	1.298	9.408		29
	1999	31.341	21.001	1.567	7.520	1.253	10.340	9,9%	33
	2000	32.216	24.230	1.871	5.793	322	7.986	-22,8%	25
	2001	31.061	23.092	2.146	5.517	307	7.969	-0,2%	26
	2002	31.952	21.397	2.879	7.037	640	10.555	32,5%	34
	2003	31.888	19.146	3.504	7.964	1.274	12.742	20,7%	40
	2004	31.997	16.597	4.587	8.847	1.966	15.400	20,9%	47
	2005	33.112	15.894	5.629	8.609	2.980	17.218	11,8%	52
	2006	32.143	12.536	6.750	8.036	4.821	19.607	13,9%	61
	2007	37.908	10.235	9.098	7.960	10.614	27.673	41,1%	73
	2008	35.367	7.073	8.134	6.012	14.147	28.294	2,2%	80
2009	35.208	5.281	7.746	5.985	16.196	29.927	5,8%	85	
Katoen	1998	5.424	2.172	1.572	921	759	3.252		60
	1999	6.024	2.714	1.685	963	662	3.310	1,8%	55
	2000	6.292	2.458	1.634	943	1.257	3.834	15,9%	61
	2001	6.324	1.964	2.022	821	1.517	4.360	13,7%	69
	2002	5.653	1.642	2.034	734	1.243	4.011	-8,0%	71
	2003	5.461	1.479	1.746	764	1.473	3.982	-0,7%	73
	2004	5.832	1.629	1.659	885	1.659	4.203	5,5%	76
	2005	5.769	1.211	1.558	1.038	1.962	4.558	8,4%	79
	2006	6.187	1.052	1.609	1.114	2.413	5.135	12,7%	83
	2007	4.385	570	1.228	745	1.842	3.815	-25,7%	87
	2008	3.745	1.075	861	517	1.292	2.670	-30,0%	86
2009	3.662	439	842	623	1.758	3.223	20,6%	88	

Bron: NASS – USDA Prospective Plantings 2000 – 2009,

<http://usda.mannlib.cornell.edu/reports/nassr/field/pcp-bbp/pspl0300.pdf>

<http://usda.mannlib.cornell.edu/reports/nassr/field/pcp-bbp/pspl0301.pdf>

<http://usda.mannlib.cornell.edu/reports/nassr/field/pcp-bbp/pspl0302.pdf>

<http://usda.mannlib.cornell.edu/reports/nassr/field/pcp-bbp/pspl0303.pdf>

<http://usda.mannlib.cornell.edu/reports/nassr/field/pcp-bbp/pspl0304.pdf>

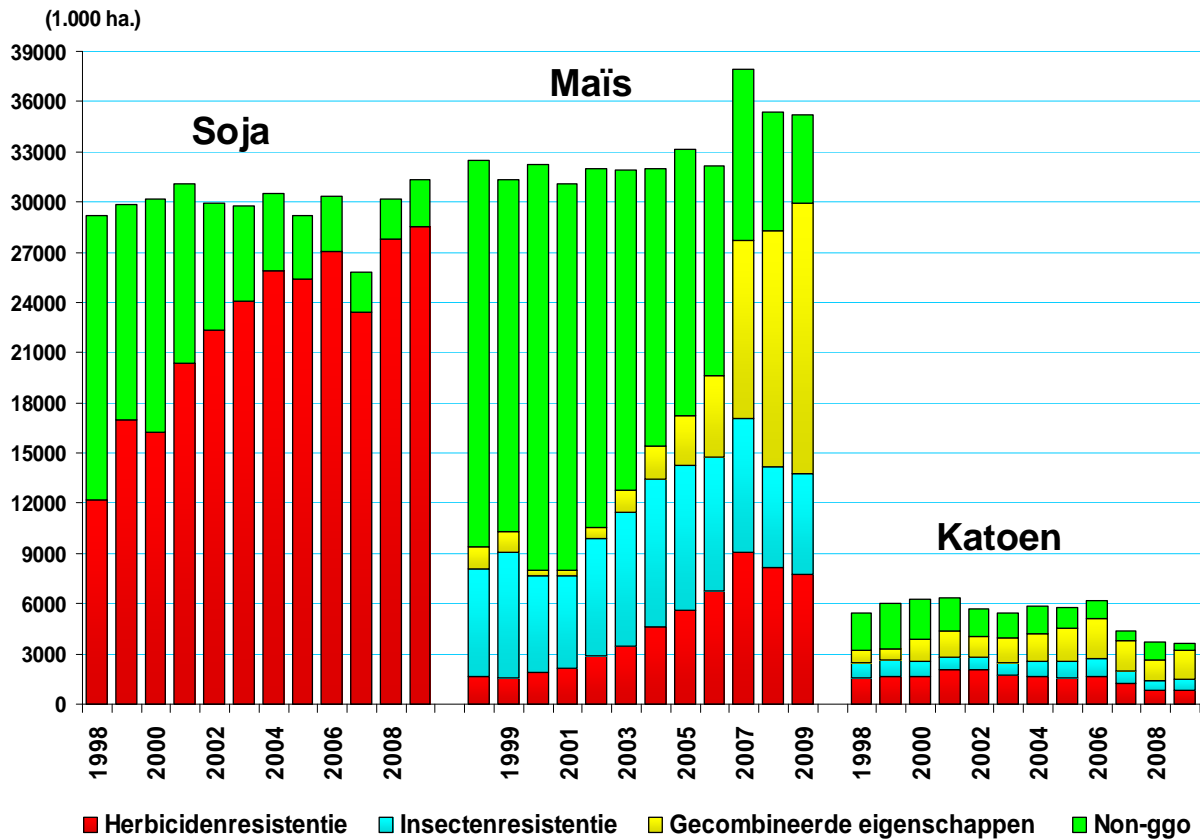
<http://usda.mannlib.cornell.edu/reports/nassr/field/pcp-bba/acrq0605.pdf>

<http://usda.mannlib.cornell.edu/usda/nass/Acre//2000s/2006/Acre-06-30-2006.pdf>

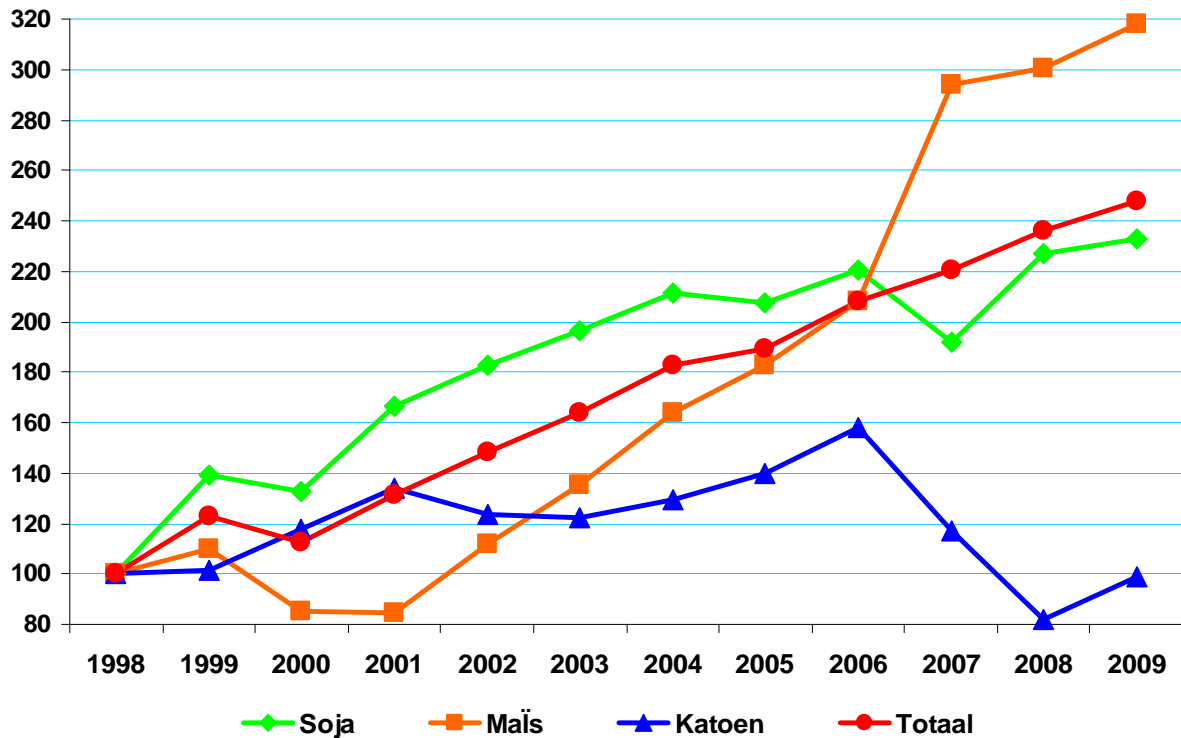
<http://usda.mannlib.cornell.edu/usda/nass/Acre/2000s/2008/Acre-06-30-2008.pdf>

<http://usda.mannlib.cornell.edu/usda/current/Acre/Acre-06-30-2009.pdf>

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Figuur 1: Ontwikkeling van het areaal transgene soja, maïs en katoen in de VS, 1998 – 2009



Figuur 2: Ontwikkeling van het areaal transgene gewassen: soja, maïs en katoen in de VS, 1998 – 2009 geïndexeerd (1998 = 100)