

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
Jan10	Pioneer 449	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	USA	1 375 Kg	FT	Export for contained use	Export
	Pioneer 450	Maize NK603	Herb ^T	Cp4epsps	-	USA	2 175 Kg	FT	Export for contained use	Export
	Pioneer 451	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	2 975 Kg	FT	Export for contained use	Export
	Cargill 077	Maize BT11, MON810, NK603, MON810 x NK603, T25, TC1507, GA21, BT176	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat, bar, bla	NptII	Brazil	30000 MT	FT	Import for commodity	Import
	Sasko 032	Maize BT11, MON810, NK603, MON810 x NK603, T25, TC1507, GA21, BT176	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat, bar, bla	NptII	Brazil	10 000 MT	FT	Use as commodity	Commodity clearance
	Meadow Feeds 078	Maize BT11, MON810, NK603, MON810 x NK603, T25, TC1507, GA21, BT176	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Brazil	15 000 MT	FT	Use as commodity	Commodity Clearance
	Monsanto 753	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	250 g	FT	Export for contained use	Export
	Monsanto 752	Maize NK603	Herb ^T	Cp4epsps	-	France	1.5 Kg	FT	Export for contained use	Export
	Monsanto 751	Maize MON810	Insect ^R	Cry1Ab	NptII	France	500 g	FT	Export for contained use	Export
	Monsanto 754	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	250 g	FT	Export for contained use	Export
	Monsanto 755	Maize NK603	Herb ^T	Cp4epsps	-	France	500 g	FT	Export for contained use	Export

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Feb 10	Monsanto 756	Maize MON810	Insect ^R	Cry1Ab	NptII	France	250 g	FT	Export for contained use	Export
	Monsanto 757	Maize NK603	Herb ^T	Cp4epsps	-	France	500 g	FT	Export for contained use	Export
	Monsanto 758	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	1 Kg	FT	Export for contained use	Export
	Monsanto 759	Maize MON810	Insect ^R	Cry1Ab	NptII	France	2.75 Kg	FT	Export for contained use	Export
	Triclinium 030	TB Vaccine MVA85A/AERA S-485	-	-	-	Germany	9x0.2vials	FT	Export for contained use	Export
	Monsanto 760	Maize NK603	Herb ^T	Cp4epsps	-	Argentina	70.47 Kg	FT	Import for planting	Import
	Monsanto 761	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	Argentina	31.28 Kg	FT	Import for planting	Import
	Monsanto 762	Maize MON810	Insect ^R	Cry1Ab	NptII	Argentina	14.2 Kg	FT	Import for planting	Import
	Monsanto 763	Maize NK603	Herb ^T	Cp4epsps	-	USA	1.6 Kg	FT	Import for planting	Import
	Louis Dreyfus 032	Maize BT11, MON810, NK603, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Kenya	40 000 MT	FT	Export for commodity	Export
	Louis Dreyfus 033	Maize BT11, MON810, NK603, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Kenya	40 000 MT	FT	Export for commodity	Export
	Louis Dreyfus 034	Maize BT11, MON810, NK603, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Kenya	40 000 MT	FT	Export for commodity	Export
	Louis Dreyfus 035	Maize BT11, MON810, NK603, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Kenya	40 000 MT	FT	Export for commodity	Export

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	Louis Dreyfus 036	Maize BT11, MON810, NK603, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Kenya	40 000 MT	FT	Export for commodity	Export
	Louis Dreyfus 037	Maize BT11, MON810, NK603, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Kenya	40 000 MT	FT	Export for commodity	Export
	Monsanto 764	Maize MON810	Insect ^R	Cry1Ab	NptII	France	8 Kg	FT	Export for contained use	Export
	Monsanto 765	Maize NK603	Herb ^T	Cp4epsps	-	France	1.25 Kg	FT	Export for contained use	Export
	Monsanto 766	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	7.25 Kg	FT	Export for contained use	Export
	Monsanto 767	Maize NK603	Herb ^T	Cp4epsps	-	France	150 g	FT	Export for contained use	Export
	Pioneer 452	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	10 Kg	FT	Import for planting	Import
	Monsanto 768	Maize MON810	Insect ^R	Cry1Ab	NptII	France	10 Kg	FT	Export for contained use	Export
	Monsanto 769	Maize NK603	Herb ^T	Cp4epsps	-	France	20 g	FT	Export for contained use	Export
	Triclinium 031	TB Vaccine AERAS-402	-	-	-	USA	7 vials	FT	Import for trial release	Import
	Monsanto 772	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	Philippines	1500 MT	FT	Export for planting	Export
	Monsanto 774	Maize MON810	Insect ^R	Cry1Ab	NptII	France	6.75 Kg	FT	Export for contained use	Export
	Monsanto 775	Maize NK603	Herb ^T	Cp4epsps	-	France	4.75 Kg	FT	Export for contained use	Export
	Monsanto 776	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	15.5 Kg	FT	Export for contained use	Export

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
Mar 10	Monsanto 773	Maize NK603	Herb ^T	Cp4epsps	-	USA	8 g	FT	Export for contained use	Export
	Monsanto 777	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	16 g	FT	Export for contained use	Export
	Monsanto 778	Maize MON810	Insect ^R	Cry1Ab	NptII	France	40 Kg	FT	Export for contained use	Export
	Monsanto 780	Maize MON810	Insect ^R	Cry1Ab	NptII	France	1.75 Kg	FT	Export for contained use	Export
	Monsanto 781	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	1.75 Kg	FT	Export for contained use	Export
	Monsanto 782	Maize NK603	Herb ^T	Cp4epsps	-	France	8.25 Kg	FT	Export for contained use	Export
	Monsanto 783	Maize MON810	Insect ^R	Cry1Ab	NptII	France	87 476 Kg	FT	Export for processing	Export
	Pioneer 414	Maize 59122	Insect ^R	Cry34Ab1, cry35Ab1	NptII	USA	5 Kg	FT	Import for contained use	Import
	Pioneer 414	Maize 59122	Insect ^R	Cry34Ab1, cry35Ab1	NptII	USA	5 Kg	FR	Contained use	Contained use
	Bayer 027	Cotton Bollgard II x LLCotton25	Insect ^R	Cry1Ac, cry2Ab2, bar	NptII	USA	660 Kg	FT	Export for planting	Export
	Monsanto 784	Maize MON810	Insect ^R	Cry1Ab	NptII	Argentina	5.5 Kg	FT	Export for planting	Export
	Monsanto 785	Maize NK603	Herb ^T	Cp4epsps	-	Argentina	10 Kg	FT	Export for planting	Export
	Monsanto 786	Maize MON810	Insect ^R	Cry1Ab	NptII	France	29 170 Kg	FT	Export for processing	Export
	Monsanto 787	Maize NK603	Herb ^T	Cp4epsps	-	France	10.75 Kg	FT	Export for contained use	Export
	Monsanto 788	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	10.75 Kg	FT	Export for contained use	Export
	Bayer 026	Cotton GlyTol x LLCotton25	Herb ^T	2mepsps, bar	-	USA	500 Kg	FT	Export for planting	Export

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Bayer 028	Cotton TwinLink x GlyTol	Insect ^R Herb ^T	Cry1Ab, cry2Ae, 2mepsps, bar	NptII	USA	560 Kg	FT	Export for planting	Export
	Bayer 029	Cotton Bollgard II x GlyTol x LLCotton25	Insect ^R Herb ^T	Cry1Ac, cry2Ab2, 2mepsps, bar	NptII	USA	160 Kg	FT	Export for planting	Export for planting
	ARC-IIC 003	Cassava Cultivar TMS60444: Lines 3.1 & 3.2	Starch enhanced cassava	Construct GBSS-as2, firefly luciferase gene, CaMV35S, GBSS1		-	-	FR	Contained use	Contained use
	ARC-VOPI 041	Rolou A2:1 & A2:4 Ornithogalum x thyrsoïdes	-	OMV-CP, OMV-NIb	NptII	-	1200 Bulbs	FR	Contained use	Contained use
	Triclinium 028	TB vaccine AERAS-402	-	-	-	Netherlands	36 000 vials	FT	Import for trial release	Import
	Triclinium 028	TB vaccine AERAS-402	-	-	-	Netherlands	36 000 vials		Trial release	Trial release
	Triclinium 027	TB vaccine VPM1002	-	-	-	Germany	36 vials	FT	Import for trial release	Import
	Triclinium 027	TB vaccine VPM1002	-	-	-	Germany	36 vials	FR	Trial release	Trial release
	Bayer 030	Cotton BG II x RR Flex	Insect ^R Herb ^T	Cry1Ac, cry2Ab2, enhanced cp4epsps	NptII	USA	420 Kg	FT	Export for planting	Export
	Afgri Trading 035	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	2000 MT	FT	Export for food and feed	Export
	Brisen Commodities 001	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1000 MT	FT	Export for food and feed	Export
	Monsanto 791	Maize MON810	Insect ^R	Cry1Ab	NptII	France	4 Kg	FT	Export for planting	Export

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Apr 10	Monsanto 792	Maize NK603	Herb ^T	Cp4epsps	-	France	20 Kg	FT	Export for contained use	Export
	Monsanto 793	Maize MON810	Insect ^R	Cry1Ab	NptII	France	30 Kg	FT	Export for contained use	Export
	Monsanto 794	Maize MON810	Insect ^R	Cry1Ab	NptII	Egypt	52 MT	FT	Export for planting	Export
	Monsanto 797	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	Philippines	1000 MT	FT	Export for planting	Export
	Monsanto 798	Maize NK603	Herb ^T	Cp4epsps	-	Philippines	1100 MT	FT	Export for planting	Export
	Monsanto 799	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	10.75 Kg	FT	Export for contained use	Export
	Triclinium 033	TB vaccine MVA85A/AERA S-485	-	-	-	UK	2 x 0.2 vials	FT	Export for contained use	Export
	PPD 076	Intranasal vaccine MEDI-534	-	-	-	USA	50 Kits	FT	Import for trial release	Import
	Bayer 031	Cotton TwinLink x GlyTol	Insect ^R Herb ^T	Cry1Ab, cry2Ae, 2mepsps, bar	NptII	USA	1800 Kg	FT	Export for planting	Export
	Pioneer 454	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	2 975 Kg	FT	Export for contained use	Export
	Pioneer 455	Maize NK603	Herb ^T	Cp4epsps	-	USA	2 175 Kg	FT	Export for contained use	Export
	Pioneer 456	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	USA	1 375 Kg	FT	Export for contained use	Export
	Monsanto 800	Maize NK603	Herb ^T	Cp4epsps	-	France	5 Kg	FT	Export for contained use	Export
	Monsanto 801	Maize MON810	Insect ^R	Cry1Ab	NptII	France	3.75 Kg	FT	Export for contained use	Export
	Syngenta 108	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	USA	5 Kg	FT	Import for planting	Import

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	Brisen Commodities 002	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	2000 MT	FT	Export for commodity	Export
	Afgri Trading 036	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1000 MT	FT	Export for commodity	Export
	Monsanto 802	Maize NK603	Herb ^T	Cp4epsps	-	France	1.25 Kg	FT	Export for contained use	Export
	Monsanto 803	Maize MON810	Insect ^R	Cry1Ab	NptII	France	1.85 Kg	FT	Export for contained use	Export
	Monsanto 804	Cotton RR	Herb ^T	Cp4epsps	-	Colombia	12 500 Kg	FT	Export for planting	Export
	Monsanto 805	Cotton BG	Insect ^R	Cry1Ab	NptII	Colombia	70 000 Kg	FT	Export for planting	Export
	Monsanto 806	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	13.75 Kg	FT	Export for contained use	Export
	Monsanto 807	Maize MON810	Insect ^R	Cry1Ab	NptII	France	8 Kg	FT	Export for contained use	Export
	Monsanto 809	Maize NK603	Herb ^T	Cp4epsps	-	France	7.5 Kg	FT	Export for contained use	Export
	Monsanto 750	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	Honduras	180 Kg	FT	Export for contained use	Export
	Afgri Trading 037	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	300 MT	FT	Export for commodity	Export
	Afgri Trading 038	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	528 MT	FT	Export for commodity	Export

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	Afgri Trading 039	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	1012 MT	FT	Export for commodity	Export
	Afgri Trading 040	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	1012 MT	FT	Export for commodity	Export
	Afgri Trading 041	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	1188 MT	FT	Export for commodity	Export
	Afgri Trading 042	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	4004 MT	FT	Export for commodity	Export
	Afgri Trading 043	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	30 MT	FT	Export for commodity	Export
	Afgri Trading 044	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	1012 MT	FT	Export for commodity	Export
	Afgri Trading 045	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	30 MT	FT	Export for commodity	Export
	Triclinium 026	TB Vaccine MVA85A/AERA S485	-	-	-	Germany	1000 vials	FT	Import for trial release	Import
	Triclinium 026	TB Vaccine MVA85A/AERA S485	-	-	-	Germany	1000 vials	FR	Trial release	Trial release
	Afgri Trading 046	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Mozambique	35 000 MT	FT	Export for commodity	Export

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May10	Afgri Trading 047	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	1012 MT	FT	Export for commodity	Export
	Afgri Trading 048	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	1012 MT	FT	Export for contained use	Export
	Monsanto 812	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	USA	500g	FT	Export for contained use	Export
	Afgri Trading 049	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	25 000 MT	FT	Export for commodity	Export
	Afgri Trading 050	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	40 000 MT	FT	Export for commodity	Export
	Pioneer 465	Maize MON810	Insect ^R	Cry1Ab	NptII	Austria	2 975 Kg	FT	Export for contained use	Export
	Pioneer 466	Maize NK603	Herb ^T	Cp4epsps	-	Austria	2 175 Kg	FT	Export for contained use	Export
	Pioneer 467	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	Austria	1 375 Kg	FT	Export for contained use	Export
	Pioneer 468	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	310 000 Kg	FT	Import for planting	Import
	Pioneer 469	Maize NK603	Herb ^T	Cp4epsps	-	USA	135 000 Kg	FT	Import for planting	Import
	Pioneer 470	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	USA	250 000 Kg	FT	Import for planting	Import
	Monsanto 814	Maize MON810	Insect ^R	Cry1Ab	NptII	France	16.5 Kg	FT	Export for contained use	Export
	Monsanto 815	Maize NK603	Herb ^T	Cp4epsps	-	France	6.5 Kg	FT	Export for contained use	Export

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Jun10	Monsanto 816	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	22.5 Kg	FT	Export for contained use	Export
	Triclinium 029	TB vaccine AERAS-402	-	-	-	Netherlands	4800 vials	FT	Import for trial release	Import
	Triclinium 029	TB vaccine AERAS-402	-	-	-	Netherlands	4800 vials	FR	Trial release	Trial release
	Afgri Trading 051	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1000 MT	FT	Export for commodity	Export
	Monsanto 817	Maize NK603	Herb ^T	Cp4epsps	-	Philippines	26 Kg	FT	Import for planting	Import
	Monsanto 818	Maize NK603	Herb ^T	Cp4epsps	-	USA	125 Kg	FT	Import for planting	Import
	Monsanto 819	Maize NK603	Herb ^T	Cp4epsps	-	France	173 g	FT	Import for planting	Import
	Monsanto 820	Maize NK603	Herb ^T	Cp4epsps	-	Philippines	1000 Kg	FT	Import for planting	Import
	Monsanto 821	Maize MON810	Insect ^R	Cry1Ab	NptII	France	15.25 Kg	FT	Export for contained use	Export
	Monsanto 822	Maize NK603	Herb ^T	Cp4epsps	-	France	8 Kg	FT	Export for contained use	Export
	Monsanto 823	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	13.5 Kg	FT	Export for contained use	Export
	Monsanto 824	Maize NK603	Herb ^T	Cp4epsps	-	USA	5.1 Kg	FT	Export for contained use	Export
	Monsanto 825	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	4.2 Kg	FT	Export for contained use	Export
	Brisen Commodities 003	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	3000 MT	FT	Export for commodity	Export

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	TWK 003	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1 000 MT	FT	Export for commodity	Export
	Monsanto 826	Maize MON810	Insect ^R	Cry1Ab	NptII	Argentina	6000 Kg	FT	Export for planting	Export
	Monsanto 827	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	Philippines	500 MT	FT	Export for planting	Export
	Pioneer 479	Maize MON810	Insect ^R	Cry1Ab	NptII	Argentina	36 989.4 Kg	FT	Export for planting	Export
	Syngenta 110	Maize BT11	Insect ^R	Cry1Ab, pat	NptII	Brazil	42 Kg	FT	Import for planting	Import
	Monsanto 828	Maize MON810	Insect ^R	Cry1Ab	NptII	France	11.25 Kg	FT	Export for contained use	Export
	Monsanto 829	Maize NK603	Herb ^T	Cp4epsps	-	France	10 Kg	FT	Export for contained use	Export
	Monsanto 830	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	7 Kg	FT	Export for contained use	Export
	Monsanto 831	Maize NK603	Herb ^T	Cp4epsps	-	France	280 Kg	FT	Import for planting	Import
	Monsanto 833	Maize NK603	Herb ^T	Cp4epsps	-	India	200 g	FT	Export for planting	Export
	Monsanto 779	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	-	-	FR	Trial release	Trial release
	Monsanto 710	Maize ZM70774	Insect ^R	Cry2Ab2		USA	2 Kg	FT	Import for contained use	Import
	Monsanto 710	Maize ZM70774	Insect ^R	Cry2Ab2		USA	2 Kg	FR	Contained use	Contained use
	Monsanto 711	Maize LAJ136	Insect ^R	Cry1A.105		USA	2 Kg	FT	Import for contained use	Import
	Monsanto 711	Maize LAJ136	Insect ^R	Cry1A.105		USA	2 Kg	FR	Contained use	Contained use

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Jul 10	Monsanto 712	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	USA	2 Kg	FT	Import for contained use	Import
	Monsanto 712	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	USA	2 Kg	FR	Contained use	Contained use
	Syngenta 111	Maize BT11	Insect ^R	Cry1Ab, pat	NptII	Brazil	42 Kg	FT	Import for planting	Import
	Monsanto 771	Maize MON89034 x NK603	Insect ^R Herb ^T	Cry1A105, Cry2Ab2, Cp4epsps	NptII	-	-	FR	Trial release	Trial release
	Monsanto 795	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	France	7 Kg	FT	Import for trial release	Import
	Monsanto 795	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	France	7 Kg	FR	Trial release	Trial release
	Monsanto 796	Maize MON89034 x NK603	Insect ^R Herb ^T	Cry1A105, Cry2Ab2, Cp4epsps	NptII	France	7 Kg	FT	Import for trial release	Import
	Monsanto 796	Maize MON89034 x NK603	Insect ^R Herb ^T	Cry1A105, Cry2Ab2, Cp4epsps	NptII	France	7 Kg	FR	Trial release	Trial release
	Monsanto 834	Maize MON810	Insect ^R	Cry1Ab	NptII	France	19 Kg	FT	Export for contained use	Export
	Monsanto 835	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	19.50 Kg	FT	Export for contained use	Export
	Monsanto 836	Maize NK603	Herb ^T	Cp4epsps	-	France	24 Kg	FT	Export for contained use	Export
	Monsanto 837	Maize MON810	Insect ^R	Cry1Ab	NptII	France	1 Kg	FT	Import for planting	Import
	Monsanto 838	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	5 Kg	FT	Import for planting	Import
	Monsanto 839	Cotton BG	Insect ^R	Cry1Ab	NptII	Colombia	12 500 Kg	FT	Export for planting	Export
	Pioneer 480	Maize NK603	Herb ^T	Cp4epsps	-	Chile	15 000 Kg	FT	Import for planting	Import
	Afgri Trading 053	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Malaysia	200 MT	FT	Export for commodity	Export

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Monsanto 840	Maize MON810	Insect ^R	Cry1Ab	NptII	Argentina	1000 Kg	FT	Export for planting	Export
	Monsanto 841	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	Philippines	600 MT	FT	Export for planting	Export
	Afgri Trading 054	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1000 MT	FT	Export for commodity	Export
	Pioneer 483	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	14 539 Kg	FT	Import for planting	Import
	Pioneer 484	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	USA	15 000 Kg	FT	Import for planting	Import
	Perth Farm 001	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1000 MT	FT	Export for commodity	Export
	Senwes 001	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Somalia	20 635 MT	FT	Export for commodity	Export
	Louis Dreyfus 038	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Taiwan	150 000 MT	FT	Export for commodity	Export
	Louis Dreyfus 039	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Taiwan	150 000 MT	FT	Export for commodity	Export
	Monsanto 842	Maize NK603	Herb ^T	Cp4epsps	-	France	18.5 Kg	FT	Export for contained use	Export
	Monsanto 843	Maize MON810	Insect ^R	Cry1Ab	NptII	France	5 Kg	FT	Export for contained use	Export
	Monsanto 844	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	18.25 Kg	FT	Export for contained use	Export

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Monsanto 845	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	1.6 Kg	FT	Import for planting	Import
	Monsanto 846	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	Philippines	1000 MT	FT	Export for planting	Export
	Pioneer 480	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	2 975 Kg	FT	Export for contained use	Export
	Pioneer 481	Maize NK603	Herb ^T	Cp4epsps	-	USA	2 175 Kg	FT	Export for contained use	Export
	Pioneer 482	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	USA	2 175 Kg	FT	Export for contained use	Export
	Louis Dreyfus 040	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	150 000 MT	FT	Export for commodity	Export
	Louis Dreyfus 041	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	150 000 MT	FT	Export for commodity	Export
	Afgri Trading 055	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Malaysia	35 000 MT	FT	Export for commodity	Export
	Monsanto 847	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	5 Kg	FT	Import for planting	Import
	Afgri Trading 056	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1000 MT	FT	Export for commodity	Export
	PPD 008	Intranasal vaccine MEDI-534	-	-	-	USA	100 Kits	FT	Import for trial release	Import
	Monsanto 848	Maize MON810	Insect ^R	Cry1Ab	NptII	France	5 Kg	FT	Import for planting	Import
	Monsanto 849	Maize NK603	Herb ^T	Cp4epsps	-	France	5 Kg	FT	Import for planting	Import

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
Aug 10	Monsanto 850	Maize NK603	Herb ^T	Cp4epsps	-	USA	5.23 Kg	FT	Import for planting	Import
	Noble Resources 005	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	53 000 MT	FT	Export for commodity	Export
	Monsanto 851	Maize NK603	Herb ^T	Cp4epsps	-	France	9.5 Kg	FT	Export for contained use	Export
	Monsanto 852	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	31.75 Kg	FT	Export for contained use	Export
	Monsanto 853	Maize MON810	Insect ^R	Cry1Ab	NptII	France	2.75 Kg	FT	Export for contained use	Export
	Brisen Commodities 004	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	3000 MT	FT	Export for commodity	Export
	Interafrica Grains 001	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Kuwait	41 000 MT	FT	Export for commodity	Export
	Bayer 022	Cotton Twinlink x GlyTol	Insect ^R Herb ^T	Cry1Ab, Cry2Ae, 2mepsps, bar	NptII	USA	60 Kg	FT	Import for trial release	Import
	Bayer 022	Cotton Twinlink x GlyTol	Insect ^R Herb ^T	Cry1Ab, Cry2Ae, 2mepsps, bar	NptII	USA	60 Kg	FR	Trial release	Trial release
	Bayer 023	Cotton Bollgard II x GlyTol x LLCotton25	Insect ^R Herb ^T	Cry1Ac, Cry2Ab2, 2mepsps, bar	NptII	USA	50 Kg	FT	Import for trial release	Import
	Bayer 023	Cotton Bollgard II x GlyTol x LLCotton25	Insect ^R Herb ^T	Cry1Ac, Cry2Ab2, 2mepsps, bar	NptII	USA	50 Kg	FR	Trial release	Trial release
	Bayer 024	Cotton GlyTol x LLCotton25	Herb ^T	2mepsps, bar	-	USA	30 Kg	FT	Import for trial release	Import

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Bayer 024	Cotton GlyTol x LLCotton25	Herb ^T	2mepsps, bar	-	USA	30 Kg	FR	Trial release	Trial release
	Bayer 025	Cotton Bollgard II x LLCotton25	Insect ^R Herb ^T	Cry1Ac, Cry2Ab2, bar	NptII	USA	10 Kg	FT	Import for trial release	Import
	Bayer 025	Cotton Bollgard II x LLCotton25	Insect ^R Herb ^T	Cry1Ac, Cry2Ab2, bar	NptII	USA	10 Kg	FR	Trial release	Trial release
	TWK 004	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1000 MT	FT	Export for commodity	Export
	Monsanto 854	Maize MON810	Insect ^R	Cry1Ab	NptII	Argentina	2.25 Kg	FT	Export for planting	Export
	Monsanto 855	Maize NK603	Herb ^T	Cp4epsps	-	Argentina	2.4 Kg	FT	Export for planting	Export
	Monsanto 856	Maize NK603	Herb ^T	Cp4epsps	-	France	8.5 Kg	FT	Export for contained use	Export
	Monsanto 857	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	25.25 Kg	FT	Export for contained use	Export
	Monsanto 858	Maize MON810	Insect ^R	Cry1Ab	NptII	France	5.75 Kg	FT	Export for contained use	Export
	Pioneer 485	Maize MON810	Insect ^R	Cry1Ab	NptII	Austria	2975 Kg	FT	Export or contained use	Export
	Pioneer 486	Maize NK603	Herb ^T	Cp4epsps	-	Austria	2175 Kg	FT	Export for contained use	Export
	Pioneer 487	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	Austria	1375 Kg	FT	Export for contained use	Export
	Triclinium 032	OncoVEX	-	-	-	UK	2250 vials	FT	Import for trial release	Import
	Triclinium 032	OncoVEX	-	-	-	UK	2250 vials	FR	Trial release	Trial release
	Monsanto 812	Maize MON87460	Drought Tolerance	Cold shock protein B gene	-	USA	236 Kg	FT	Import for trial release	Import

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Monsanto 812	Maize MON87460	Drought Tolerance	Cold shock protein B gene	-	USA	236 Kg	FR	Trial release	Trial release
	Monsanto 860	Maize MON810	Insect ^R	Cry1Ab	NptII	France	10 Kg	FT	Export for planting	Export
	Monsanto 861	Maize NK603	Herb ^T	Cp4epsps	-	France	8.5 Kg	FT	Export for contained use	Export
	Monsanto 862	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	21.25 Kg	FT	Export for contained use	Export
	Monsanto 863	Maize NK603	Herb ^T	Cp4epsps	-	Argentina	13.42 Kg	FT	Export for planting	Export
	Noble Resources 006	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	53 000 MT	FT	Export for commodity	Export
	ARC-IIC 002	Cassava Cultivar TMS60444: Lines 3.1 & 3.2	Starch enhanced cassava	Construct GBSS-as2, firefly luciferase gene, CaMV35S, GBSS1		-	-	FR	Trial release	Trial release
	Monsanto 789	Maize MON87460	Drought Tolerance	Cold shock protein B gene	-	USA	139 Kg	FT	Import for trial release	Import
	Monsanto 789	Maize MON87460	Drought Tolerance	Cold shock protein B gene	-	USA	139 Kg	FR	Trial release	Trial release
	Monsanto 790	Maize MON87460	Drought Tolerance	Cold shock protein B gene	-	USA	144 Kg	FT	Import for trial release	Import
	Monsanto 790	Maize MON87460	Drought Tolerance	Cold shock protein B gene	-	USA	144 Kg	FR	Trial release	Trial release
	Afgri Trading 057	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	2200 MT	FT	Export for commodity	Export

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
Sep10	Louis Dreyfus 042	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Spain	150 000 MT	FT	Export for commodity	Export
	Monsanto 864	Cotton BGRR	Insect ^R Herb ^T	Cry1Ac x Cp4epsps	NptII	Brazil	198 500 Kg	FT	Export for planting	Export
	Monsanto 865	Cotton BGRR	Insect ^R Herb ^T	Cry1Ac x Cp4epsps	NptII	Brazil	1 500 Kg	FT	Export for planting	Export
	Monsanto 867	Maize NK603	Herb ^T	Cp4epsps	-	Argentina	1 064 Kg	FT	Export for planting	Export
	Monsanto 866	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	Philippines	2 750 MT	FT	Export for planting	Export
	Pioneer 488	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	3 000 Kg	FT	Import for planting	Import
	Pioneer 489	Maize MON810	Insect ^R	Cry1Ab	NptII	Brazil	1 000 Kg	FT	Import for planting	Import
	Pioneer 490	Maize NK603	Herb ^T	Cp4epsps	-	USA	13 000 Kg	FT	Import for planting	Import
	Pioneer 491	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	USA	1 000 Kg	FT	Import for planting	Import
	Pioneer 492	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	USA	1 000 kg	FT	Import for planting	Import
	Pioneer 493	Maize NK603	Herb ^T	Cp4epsps	-	USA	1 150 Kg	FT	Import for planting	Import
	Pioneer 494	Maize MON810	Insect ^R	Cry1Ab	NptII	France	3 000 Kg	FT	Import for planting	Import
	Pannar 083	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	13 Kg	FT	Import for planting	Import
	Pannar 082	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	10 Kg	FT	Import for planting	Import
	Pioneer 497	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	5 000 Kg	FT	Import for planting	Import

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Pioneer 496	Maize NK603	Herb ^T	Cp4epsps	-	USA	5 000 Kg	FT	Import for planting	Import
	Pioneer 495	Maize MON810	Insect ^R	Cry1Ab	NptII	Brazil	1 000 Kg	FT	Import for planting	Import
	Noble Resources 008	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	616 MT	FT	Export for commodity	Export
	Noble Resources 007	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	53 000 MT	FT	Export for commodity	Export
	Procell Seed 002	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	USA	27 Kg	FT	Import for planting	Import
	Monsanto 869	Cotton RR Flex	Herb ^T	Cp4epsps	-	USA	1 500 g	FT	Import for planting	Import
	Monsanto 868	Cotton BG II x RR Flex	Insect ^R Herb ^T	Cry1Ac, cry2Ab2, enhanced cp4epsps	NptII	USA	42 000 g	FT	Import for planting	Import
	Pioneer 457	Maize TC1507 x MON810	Insect ^R	Cry1F, pat, cry1Ab	NptII	USA	7 Kg	FT	Import for trial release	Import
	Pioneer 457	Maize TC1507 x MON810	Insect ^R	Cry1F, pat, cry1Ab	NptII	USA	7 Kg	FR	Trial release	Trial release
	Pioneer 458	Maize TC1507	Insect ^R	Cry1F, pat	NptII	USA	7 Kg	FT	Import for trial release	Import
	Pioneer 458	Maize TC1507	Insect ^R	Cry1F, pat	NptII	USA	7 Kg	FR	Trial release	Trial release
	Pioneer 459	Maize 51922	Insect ^R	Cry34Ab1, cry35Ab1	NptII	USA	10 Kg	FT	Import for trial release	Import
	Pioneer 459	Maize 51922	Insect ^R	Cry34Ab1, cry35Ab1	NptII	USA	10 Kg	FR	Trial release	Trial release

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Pioneer 460	Maize TC1507 x MON810 x NK603	Insect ^R Herb ^T	Cry1F, Pat, Cry1Ab, Cp4epsps	NptII	USA	7 Kg	FT	Import for trial release	Import
	Pioneer 460	Maize TC1507 x MON810 x NK603	Insect ^R Herb ^T	Cry1F, pat, cry1Ab, cp4epsps	NptII	USA	7 Kg	FR	Trial release	Trial release
	Pioneer 461	Maize MON810 x MIR162	Insect ^R Herb ^T	Cry1Ab, Vip3Aa20	NptII	USA	7 Kg	FT	Import for trial release	Import
	Pioneer 461	Maize MON810 x MIR162	Insect ^R Herb ^T	Cry1Ab, Vip3Aa20	NptII	USA	7 Kg	FR	Trial release	Trial release
	Pioneer 462	Maize TC1507 x MIR162 x NK603	Insect ^R Herb ^T	Cry1F, Pat, Vip3Aa20, Cp4epsps	NptII	USA	7 Kg	FT	Import for trial release	Import
	Pioneer 462	Maize TC1507 x MIR162 x NK603	Insect ^R Herb ^T	Cry1F, pat, vip3Aa20, cp4epsps	NptII	USA	7 Kg	FR	Trial release	Trial release
	Pioneer 463	Maize TC1507 x MIR162	Insect ^R Herb ^T	Cry1F, Pat,Vip3Aa20	NptII	USA	7 Kg	FT	Import for trial release	Import
	Pioneer 463	Maize TC1507 x MIR162	Insect ^R Herb ^T	Cry1F, Pat,Vip3Aa20	NptII	USA	7 Kg	FR	Trial release	Trial release
	Pioneer 464	Maize TC1507 x MON810 x MIR162	Insect ^R Herb ^T	Cry1F, Pat, Cry1Ab, Vip3Aa20	NptII	USA	7 Kg	FT	Import for trial release	Import
	Pioneer 464	Maize TC1507 x MON810 x MIR162	Insect ^R Herb ^T	Cry1F, Pat, Cry1Ab, Vip3Aa20	NptII	USA	7 Kg	FR	Trial release	Trial release
	Afgri Trading 058	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1 000 MT	FT	Export for commodity	Export
	Pannar 081	Maize MON810	Insect ^R	Cry1Ab	NptII	Argentina	100 Kg	FT	Import for planting	Import

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Pannar 085	Maize NK603	Herb ^T	Cp4epsps	-	Argentina	100 Kg	FT	Import for planting	Import
	Pannar 086	Maize BT11	Insect ^R	Cry1Ab, pat	NptII	Argentina	100 Kg	FT	Import for planting	Import
	Monsanto 870	Maize NK603	Herb ^T	Cp4epsps	-	France	40 Kg	FT	Import for planting	Import
	Noble Resources 009	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1 000 MT	FT	Export for commodity	Export
	Interafrica Grains 002	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Kuwait	41 000 MT	FT	Export for commodity	Export
	Monsanto 875	Cotton BG II x RR Flex	Insect ^R Herb ^T	Cry1Ac, cry2Ab2, enhanced cp4epsps	NptII	USA	600 Kg	FT	Import for planting	Import
	Monsanto 876	Cotton RR Flex	Herb ^T	Cp4epsps	-	USA	430 Kg	FT	Import for planting	Import
	Triclinium 037	TB vaccine AERAS-402	-	-	-	Netherlands	2400 vials	FT	Import for trial release	Import
	Monsanto 871	Maize MON810	Insect ^R	Cry1Ab	NptII	France	2.5 Kg	FT	Export for contained use	Export
	Monsanto 872	Maize NK603	Herb ^T	Cp4epsps	-	France	6 Kg	FT	Export for contained use	Export
	Monsanto 873	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	4.25 Kg	FT	Export for contained use	Export
	Monsanto 874	Maize NK603	Herb ^T	Cp4epsps	-	Philippines	15 653 MT	FT	Export for planting	Export
	Monsanto 879	Cotton BGRR	Insect ^R Herb ^T	Cry1Ac x Cp4epsps	NptII	USA	3.84 Kg	FT	Export for planting	Export
	Monsanto 877	Maize MON810	Insect ^R	Cry1Ab	NptII	France	11.5 Kg	FT	Export for contained use	Export

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
Oct 10	Monsanto 878	Maize NK603	Herb ^T	Cp4epsps	-	France	12 Kg	FT	Export for contained use	Export
	Monsanto 880	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	USA	16 g	FT	Export for planting	Export
	Monsanto 881	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	209g	FT	Export for planting	Export
	Monsanto 882	Maize NK603	Herb ^T	Cp4epsps	-	USA	16 g	FT	Export for planting	Export
	Noble Resources 010	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Japan	53 000 MT	FT	Export for commodity	Export
	Noble Resources 011	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Spain	25 000 MT	FT	Export for commodity	Export
	Pannar 088	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	10 Kg	FT	Import for planting	Import
	Monsanto 883	Maize NK603	Herb ^T	Cp4epsps	-	Argentina	450 Kg	FT	Import for planting	Import
	Brisen Commodities 005	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	3 000 MT	FT	Export for commodity	Export
	Pioneer 499	Maize NK603	Herb ^T	Cp4epsps	-	USA	2 175 Kg	FT	Export for contained use	Export
	Condito 001	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1 000 MT	FT	Export for commodity	Export
	Extra Dimensions 001	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1 000 MT	FT	Export for commodity	Export

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Monsanto 884	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	11.25 Kg	FT	Export for contained use	Export
	Monsanto 885	Maize NK603	Herb ^T	Cp4epsps	-	France	1 Kg	FT	Export for contained use	Export
	Monsanto 886	Maize MON810	Insect ^R	Cry1Ab	NptII	France	250 g	FT	Export for contained use	Export
	Olam 001	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mauritius	6 000 MT	FT	Export for commodity	Export
	Pioneer 498	Maize NK603	Herb ^T	Cp4epsps	-	USA	1 000 Kg	FT	Import for planting	Import
	Afgri Trading 059	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1 000 MT	FT	Export for commodity	Export
	Monsanto 887	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	USA	190.51 Kg	FT	Import for planting	Import
	Afgri Trading 060	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	4 000 MT	FT	Export for commodity	Export
	Monsanto 649	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	-	-	FT	General release	General release
	Monsanto 658	Maize MON89034 x NK603	Insect ^R Herb ^T	Cry1A105, Cry2Ab2, Cp4epsps	NptII	-	-	FT	General release	General release
	Noble Resources 013	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Portugal	26 039.03 MT	FT	Export for commodity	Export
	Olam 002	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mauritius	10 000 MT	FT	Export for commodity	Export

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
Nov 10	Louis Dreyfus 044	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	110 000 MT	FT	Export for commodity	Export
	Monsanto 888	Maize NK603	Herb ^T	Cp4epsps	-	France	1.25 Kg	FT	Export for contained use	Export
	Monsanto 889	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	6 Kg	FT	Export for contained use	Export
	Pioneer 500	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	2 975 Kg	FT	Export for contained use	Export
	Pioneer 501	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	USA	2 175 Kg	FT	Export for contained use	Export
	Monsanto 890	Maize NK603	Herb ^T	Cp4epsps	-	USA	224.3 Kg	FT	Import for planting	Import
	Monsanto 891	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	USA	12 117 Kg	FT	Import for planting	Import
	Pioneer 502	Maize NK603	Herb ^T	Cp4epsps	-	USA	1 000 MT	FT	Import for planting	Import
	North West University 001	Maize MON810	Insect ^R	Cry1Ab	NptII	Switzerland	40 Kg	FT	Export for contained use	Export
	Noble Resources 015	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	53 000 MT	FT	Export for commodity	Export
	Afgri Trading 061	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	10 000 MT	FT	Export for commodity	Export
	Afgri Trading 062	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Mozambique	15 000 MT	FT	Export for commodity	Export

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Noble Resources 017	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Tokyo	53 000 MT	FT	Export for commodity	Export
	Noble Resources 018	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	53 000 MT	FT	Export for commodity	Export
	PPD 009	Intranasal vaccine MEDI-534	-	-	-	USA	130 Kits	FT	Import for trial release	Import
	Afgri Trading 063	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1 000 MT	FT	Export for commodity	Export
	Monsanto 892	Maize NK603	Herb ^T	Cp4epsps	-	France	2.25 Kg	FT	Export for contained use	Export
	Noble Resources 016	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	53 000 MT	FT	Export for commodity	Export
	Monsanto 895	Cotton RR Flex	Herb ^T	Cp4epsps	-	Australia	2.285 Kg	FT	Import for planting	Import
	Noble Resources 019	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	53 000 MT	FT	Export for commodity	Export
	Pioneer 471	Maize PHP36827	Insect ^R Herb ^T	Cry2, cry1Ab, mo-pat	NptII	USA	10 Kg	FT	Import for trial release	Import
	Pioneer 471	Maize PHP36827	Insect ^R Herb ^T	Cry2, cry1Ab, mo-pat	NptII	USA	10 Kg	FR	Trial release	Trial release
	Pioneer 472	Maize PHP37046	Insect ^R Herb ^T	Cry2, mo-pat	NptII	USA	10 Kg	FT	Import for trial release	Import
	Pioneer 472	Maize PHP37046	Insect ^R Herb ^T	Cry2, mo-pat	NptII	USA	10 Kg	FR	Trial release	Trial release

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Pioneer 473	Maize PHP36824	Insect ^R Herb ^T	Cry2, cry1Ab, mo-pat	NptII	USA	10 Kg	FT	Import for trial release	Import
	Pioneer 473	Maize PHP36824	Insect ^R Herb ^T	Cry2, cry1Ab, mo-pat	NptII	USA	10 Kg	FR	Trial release	Trial release
	Pioneer 474	Maize PHP37048	Insect ^R Herb ^T	Cry2, mo-pat	NptII	USA	10 Kg	FT	Import for trial release	Import
	Pioneer 474	Maize PHP37048	Insect ^R Herb ^T	Cry2, mo-pat	NptII	USA	10 Kg	FR	Trial release	Trial release
	Pioneer 475	Maize PHP37049	Insect ^R Herb ^T	Cry2, mo-pat	NptII	USA	10 Kg	FT	Import for trial release	Import
	Pioneer 475	Maize PHP37049	Insect ^R Herb ^T	Cry2, mo-pat	NptII	USA	10 Kg	FR	Trial release	Trial release
	Pioneer 476	Maize PHP36826	Insect ^R Herb ^T	Cry2, cry1Ab, mo-pat	NptII	USA	10 Kg	FT	Import for trial release	Import
	Pioneer 476	Maize PHP36826	Insect ^R Herb ^T	Cry2, cry1Ab, mo-pat	NptII	USA	10 Kg	FR	Trial release	Trial release
	Pioneer 477	Maize PHP37047	Insect ^R Herb ^T	Cry2, mo-pat	NptII	USA	10 Kg	FT	Import for trial release	Import
	Pioneer 477	Maize PHP37047	Insect ^R Herb ^T	Cry2, mo-pat	NptII	USA	10 Kg	FR	Trial release	Trial release
	Pioneer 453	Maize DP32138	Male fertility Pollen infertility	MS45, ZM- AA1, DsRed2	-	USA	7 Kg	FT	Import for trial release	Import
	Pioneer 453	Maize DP-32138-1	Male fertility Pollen infertility	MS45, ZM- AA1, DsRed2	-	USA	7 Kg	FR	Trial release	Trial release
	Louis Dreyfus 045	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Taiwan	60 000 MT	FT	Export for commodity	Export
	Monsanto 893	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	Chile	9 080 Kg	FT	Import for planting	Import
	Monsanto 894	Maize MON89034 x NK603	Insect ^R Herb ^T	Cry1A105, Cry2Ab2, Cp4epsps	NptII	Chile	4 400 Kg	FT	Import for planting	Import

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Monsanto 897	Maize MON810	Insect ^R	Cry1Ab	NptII	France	4.5 Kg	FT	Export for contained use	Export
	Monsanto 898	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	1 Kg	FT	Export for contained use	Export
	Monsanto 899	Maize NK603	Herb ^T	Cp4epsps	-	France	8 Kg	FT	Export for contained use	Export
	Monsanto 900	Maize NK603	Herb ^T	Cp4epsps	-	Philippines	24 960 Kg	FT	Export for planting	Export
	Monsanto 902	Maize NK603	Herb ^T	Cp4epsps	-	USA	16.03 Kg	FT	Import for planting	Import
	Monsanto 903	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	USA	1 567.83 Kg	FT	Import for planting	Import
	Klein Karoo 003	Maize BT11	Insect ^R	Cry1Ab, pat	NptII	USA	4 000 Kg	FT	Import for planting	Import
	Brisen commodities 006	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	3 000 MT	FT	Export for commodity	Export
	Pioneer 503	Maize NK603	Herb ^T	Cp4epsps	-	USA	22 Kg	FT	Import for planting	Import
	Pioneer 504	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	34 Kg	FT	Import for planting	Import
	Pannar 084	Maize BT11	Insect ^R	Cry1Ab, pat	NptII	USA	100 Kg	FT	Import for planting	Import
	TWK Agriculture 005	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	1 000 MT	FT	Export for commodity	Export
	Monsanto 904	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	USA	478.84 Kg	FT	Import for planting	Import
	Monsanto 905	Maize NK603	Herb ^T	Cp4epsps	-	Argentina	2 000 Kg	FT	Import for planting	Import

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
Dec 10	Monsanto 906	Cotton RR	Herb ^T	Cp4epsps	-	Colombia	3 000 Kg	FT	Export for planting	Export
	Pannar Seed 090	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	USA	300 Kg	FT	Import for planting	Import
	Monsanto 908	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	Philippines	200 MT	FT	Export for planting	Export
	Pioneer 505	Maize MON810	Insect ^R	Cry1Ab	NptII	USA	1 700 Kg	FT	Import for planting	Import
	Monsanto 907	Cotton BGRR	Insect ^R Herb ^T	Cry1Ac x Cp4epsps	NptII	Colombia	13 750 Kg	FT	Export for planting	Export
	Monsanto 909	Maize MON810	Insect ^R	Cry1Ab	NptII	France	1 Kg	FT	Export for contained use	Export
	Monsanto 910	Maize NK603	Herb ^T	Cp4epsps	-	France	1.25 Kg	FT	Export for contained use	Export
	Monsanto 911	Maize NK603	Herb ^T	Cp4epsps	-	Argentina	6 500 Kg	FT	Import for planting	Import
	Monsanto 896	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	USA	1 611.21 Kg	FT	Import for planting	Import
	Triclinium 038	OncoVEX	-	-	-	UK	160 vials	FT	Import for trial release	Import
	Pioneer 506	Maize MON810	Insect ^R	Cry1Ab	NptII	Austria	2 975 Kg	FT	Export for contained use	Export
	Pioneer 507	Maize NK603	Herb ^T	Cp4epsps	-	Austria	2 175 Kg	FT	Export for contained use	Export
	Pioneer 508	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	Austria	1 375 Kg	FT	Export for contained use	Export
	Syngenta 107	Maize GA21	Herb ^T	Mepsps	-	-	-	FT	General release	General release
	Syngenta 109	Maize BT11 x GA21	Insect ^R Herb ^T	Cry1A, pat, Mepsps	NptII	-	-	FT	General release	General release
	Klein Karoo Seed 004	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Klein Karoo Seed 005	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 006	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 008	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 009	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 010	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 011	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 012	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 013	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 014	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 015	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 016	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 017	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Klein Karoo Seed 018	Soybean GTS 40-3-2	Herb ^T	Cp4epsps	-	Argentina	50 Kg	FT	Import for commodity	Import
	Monsanto 901	Maize MON89034 x NK603	Insect ^R Herb ^T	Cry1A105, Cry2Ab2, Cp4epsps	NptII	Chile	28 600 Kg	FT	Import for planting	Import
	Monsanto 917	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	USA	218 Kg	FT	Import for planting	Import
	Monsanto 918	Maize MON89034	Insect ^R	Cry1A105, Cry2Ab2	NptII	USA	57.70 Kg	FT	Import for planting	Import

5 Date	Applicant	Organism	Trait	Gene	Marker gene	Foreign supplier/ receiver	Volume / Quantity	FR/ FT	Purpose	Status
	Monsanto 919	Cotton BGRR	Insect ^R Herb ^T	Cry1Ac x Cp4epsps	NptII	Brazil	281 250 Kg	FT	Export for planting	Export
	Monsanto 914	Maize NK603	Herb ^T	Cp4epsps	-	France	500 g	FT	Export for contained use	Export
	Monsanto 915	Maize MON810	Insect ^R	Cry1Ab	NptII	France	1 Kg	FT	Export for contained use	Export
	Monsanto 916	Maize MON810 x NK603	Insect ^R Herb ^T	Cry1Ab x Cp4epsps	NptII	France	750 g	FT	Export for contained use	Export
	Louis Dreyfus 048	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	120 000 MT	FT	Export for commodity	Export
	Louis Dreyfus 049	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Korea	60 000 MT	FT	Export for commodity	Export
	Louis Dreyfus 047	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Italy	50 000 MT	FT	Export for commodity	Export
	Louis Dreyfus 050	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Italy	80 000 MT	FT	Export for commodity	Export
	Afgri Trading 064	Maize NK603, MON810, BT11, MON810 x NK603	Insect ^R Herb ^T	Cry1Ab, Cp4epsps, pat	NptII	Swaziland	2 000 MT	FT	Export for commodity	Export
	Monsanto 920	Maize NK603	Herb ^T	Cp4epsps	-	Philippines	120 Kg	FT	Import for planting	Import

^R resistance/resistance
^T herbicide