

GMO-permits - 2015

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
January 2015						
	Comdi Agricultural Commodities - 003	Maize Bt11, MON810, NK603, MON810 x NK603	Insect ^R Herb ^T	Swaziland	2000 MT	Export for feed
	Southern Hemisphere - 006	Soybean GTS 40-3-2	Herb ^T	Argentina	8000 Kg	Import for planting
	ETC - 012	Maize Bt11, MON810, NK603, MON810 x NK603	Insect ^R Herb ^T	Mozambique	250 MT	Export for feed
	ETC - 013	Maize Bt11, MON810, NK603, MON810 x NK603	Insect ^R Herb ^T	Swaziland	1000 MT	Export for feed
	ETC - 014	Soybean MON87701 x MON89788, GTS40-3-2	Insect ^R Herb ^T	Brazil	70 000 MT	Import for feed
	ETC - 015	Soybean MON87701 x MON89788, GTS40-3-2, CV127	Insect ^R Herb ^T	Paraguay	70 000 MT	Import for feed
February 2015						
	Maize & More - 003	Maize NK603, MON810, Bt11 and MON810 x NK603	Insect ^R Herb ^T	Swaziland	1000 MT	Export for food and feed
	Monsanto - 1537	Maize MON810	Insect ^R	France	2 Kg	Export for contained use
	Monsanto - 1538	Maize NK603	Herb ^T	France	0.3 Kg	Export for contained use
	Monsanto - 1539	Maize MON89034 x NK603	Insect ^R Herb ^T	France	0.3 kg	Export for contained use
	Monsanto - 1540	Maize MON89034	Insect ^R	France	0.2 Kg	Export for contained use
	Monsanto - 1541	Maize NK603	Herb ^T	France	6 Kg	Export for contained use
	Monsanto - 1542	Maize MON89034	Insect ^R	France	1.2 Kg	Export for contained use
	Monsanto - 1543	Maize MON89034 x NK603	Insect ^R Herb ^T	France	2.4 Kg	Export for contained use
	Monsanto - 1544	Maize MON810	Insect ^R	France	20 Kg	Export for contained use

GMO-permits - 2015

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Seaboard - 087	Maize	Insect ^R Herb ^T	Maputo	5 500 Mt	Export for contained use
	BTG - 001	Soybean MON7701 x MON89788, GTS30-4-2, CV127	Insect ^R Herb ^T	Paraguay	40 000 Mt	Import for feed
	Monsanto - 1545	Maize NK6034	Herb ^T	France	2.4 Kg	Export for contained use
	Monsanto - 1546	Maize MON89034 x NK603	Insect ^R Herb ^T	France	1.2 Kg	Export for contained use
	Triclinium - 077	TB Vaccine VPM1002	-	India	175 vials	Import for clinical trials
	Triclinium - 077	TB Vaccine VPM1002	-	India	525 vials	Import for clinical trials
	Triclinium - 077	TB Vaccine VPM1002	-	-	700 vials	Clinical Trials
March 2015						
	Pioneer - 962	Maize MON810	Insect ^R	Spain	30 kg	Export for contained use
	Pioneer - 963	Maize MON810	Insect ^R	USA	30 kg	Export for contained use
	Pioneer - 964	Maize MON810	Insect ^R	USA	30 kg	Export for contained use
	Pioneer - 965	Maize NK603	Herb ^T	USA	30 kg	Export for contained use
	Pioneer - 966	Maize NK603	Herb ^T	USA	30 Kg	Export for contained use
	Pioneer - 967	Maize MON810 x NK603	Insect ^R Herb ^T	USA	30 kg	Export for contained use
	Pioneer - 968	Maize MON810 x NK603	Insect ^R Herb ^T	USA	30 kg	Export for contained use

GMO-permits - 2015

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Wilmar - 001	Soybean MON87701 x MON89788, GTS30-4-2, CV127	Insect ^R Herb ^T	N/A	8000 MT	Commodity use
	Majesty Oil - 002	Soybean MON87701 x MON89788, GTS30-4-2, CV127	Insect ^R Herb ^T	N/A	10000 MT	Commodity use
	Monsanto - 1547	Maize NK603	Herb ^T	Philippines	60000 kg	Export for planting
	Monsanto - 1548	Maize MON89034 x NK603	Insect ^R Herb ^T	Philippines	124 715 kg	Export for planting
	Monsanto - 1549	Maize NK603	Herb ^T	France	49.6 kg	Export for contained use
	Monsanto - 1550	Maize MON89034 x NK603	Insect ^R Herb ^T	France	50.05 kg	Export for contained use
	Monsanto - 1551	Cotton RR Flex (MON88913)	Herb ^T	USA	3 kg	Export for contained use
	Monsanto - 1552	Maize NK603	Herb ^T	USA	20 kg	Import for contained use
	Monsanto - 1553	Maize MON810	Insect ^R	USA	25 kg	Import for contained use
	Monsanto - 1554	Maize MON89034 x NK603	Insect ^R Herb ^T	USA	20 kg	Import for contained use
	Monsanto - 1555	Maize MON89034	Insect ^R	France	48.7kg	Export for contained use
	ETC - 014	Maize MON810, NK603, Bt11, MON810xNK603	Insect ^R Herb ^T	Mozambique	880 MT	Export for feed
	Maize and More - 004	Maize MON810, NK603, Bt11, MON810xNK603	Insect ^R Herb ^T	Swaziland	1000 MT	Export for feed
	Capestone - 001	Soybean GTS 40-3-2	Herb ^T	Brazil	20000 kg	Import for planting

GMO-permits - 2015

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Free-state Oil - 001	Soybean MON87701 x MON89788, GTS40-3-2, CV127	Insect ^R Herb ^T	N/A	1000 MT	Commodity use
	ETC - 015	Soybean MON87701 x MON89788, GTS40-3-2, CV127	Insect ^R Herb ^T	Switzerland	70000 MT	Import for feed
	ETC - 016	Maize MON810, NK603, Bt11, MON810xNK603	Insect ^R Herb ^T	Mozambique	880 MT	Export for food
	Pioneer - 969	Maize MON810 x NK603	Insect ^R Herb ^T	USA	30 kg	Export for contained use
	Pioneer - 970	Maize MON810 x NK603	Insect ^R Herb ^T	USA	30 kg	Export for contained use
	Pioneer - 971	Maize MON810 x NK603	Insect ^R Herb ^T	USA	30 kg	Export for contained use
	Pioneer - 972	Maize MON810	Insect ^R	USA	30 kg	Export for contained use
	Pioneer - 973	Maize MON810	Insect ^R	USA	30 kg	Export for contained use
	Pioneer - 974	Maize MON810	Insect ^R	USA	30 kg	Export for contained use
	Pioneer - 975	Maize NK603	Herb ^T	USA	30 kg	Export for contained use
	Pioneer - 976	Maize NK603	Herb ^T	USA	30 kg	Export for contained use
	Pioneer - 977	Maize NK603	Herb ^T	USA	30 kg	Export for contained use
	Klein karoo - 048	Maize Bt11 x GA21	Insect ^R Herb ^T	Philippines	108850 kg	Export for planting
	Monsanto - 1556	Maize MON810	Insect ^R	Spain	8000 kg	Export for panting
	Cargill - 091	Maize MON810, NK603, Bt11, MON810xNK603	Insect ^R Herb ^T	Argentina	32750 MT	Import for feed

GMO-permits - 2015

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	BTG - 002	Maize MON810, NK603, Bt11, MON810xNK603	Insect ^R Herb ^T	Argentina	30000 MT	Import for food and feed

^R resistance/resistance

^T herbicide