

**GMO-permits - 2017**

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
<b>January 2017</b>						
	Cofco - 17/070	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	100 000MT	Import for food and feed
	Cofco - 17/071	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	100 000MT	Import for food and feed
	Cofco - 17/072	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	100 000MT	Import for food and feed
	Cofco - 17/073	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	100 000MT	Import for food and feed
	Rayner - 17/010	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200MT	Commodity use
	Pimankus - 17/006	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	700MT	Commodity use
	ETC - 17/074	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe	10 000MT	Export for food
	ETC - 17/075	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe	10 000MT	Export for food
	ETC - 17/076	NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe	30 000MT	Export for food
	Pioneer - 17/1177	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	300 000MT	Commodity use
<b>February 2017</b>						
	Pioneer - 17/1178	Maize MON810	Insect <sup>R</sup>	Chile	400g	Import for planting

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	Pioneer - 17/1179	Maize NK603	Herb <sup>T</sup>	Argentina	125g	Import for planting
	Pioneer - 17/1180	Maize NK603	Herb <sup>T</sup>	Chile	125g	Import for planting
	Monsanto - 17/1717	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Vietnam	948MT	Export for planting
	Monsanto - 17/1718	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Phillippines	10Kg	Export for planting
	Monsanto - 17/1719	Maize NK603	Herb <sup>T</sup>	Phillippines	10Kg	Export for planting
	Monsanto - 17/1720	Maize MON810	Insect <sup>R</sup>	France	820Kg	Export for planting
	Monsanto - 17/1721	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Phillippines	26Kg	Export for planting
	Rayner - 17 /011	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100MT	Commodity use
	Pioneer - 17/1181	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	300 000MT	Commodity use
	Afgri - 17/054	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	21 000MT	Commodity use
	Monsanto - 17/1722	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	800g	Export for contained use
	Monsanto - 17/1723	Maize NK603	Herb <sup>T</sup>	USA	1.3Kg	Export for contained use
	Ameropa - 17/004	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	35 000MT	Import for food and feed
	Comdi - 17/019	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	2 700MT	Commodity use

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	Monsanto – 13/1369	Soybean MON87705 x MON89788	Herb <sup>T</sup> Modified oil/fatty acid	-	-	Commodity Clearance
	Bunge - 17/055	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 0000MT	Import for food and feed
	Bunge - 17/056	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 0000MT	Import for food and feed
	Bunge - 17/057	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	100 0000MT	Import for food and feed
	Bunge - 17/058	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	100 0000MT	Import for food and feed
	Bunge - 17/059	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	100 0000MT	Import for food and feed
	Bunge - 17/060	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	100 0000MT	Import for food and feed
	Bunge - 17/061	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	100 0000MT	Import for food and feed
	Bunge - 17/062	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 0000MT	Import for food and feed
	Bunge - 17/063	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 0000MT	Import for food and feed
	Bunge - 17/064	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 0000MT	Import for food and feed

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ETC - 17/077		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe	2 500MT	Export for food
RCL - 17/011		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	24 000MT	Commodity use
Meadow - 17/029		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	9000MT	Commodity use
Meadow - 17/030		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	10 000MT	Commodity use
<b>March 2017</b>						
De heus - 17/004		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	4 500MT	Commodity use
Meadow - 17/031		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	4 000MT	Commodity use
Vinci Trading - 17/001		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	400MT	Commodity use
Triclinium – 17/089		HIV Vaccine ALVAC – HIV (vCP2438)	-	Zimbabwe	40 Cartons	Export for clinical trial
Triclinium – 17/090		HIV Vaccine ALVAC – HIV (vCP2438)	-	Mozambique	36 Cartons	Export for clinical trial
ADM - 17/026		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe	5000MT	Export for food
Crown Chicken - 17/047		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	14 000MT	Commodity use
Pioneer - 17/1183		Maize NK603	Herb <sup>T</sup>	USA	300g	Import planting

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Pioneer - 17/1182	Maize MON810	Insect <sup>R</sup>	USA	1 000g	Import planting
	Bunge - 17/065	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	200MT	Commodity use
	ETC - 17/078	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	3 000MT	Export for food
	Louis Dreyfus - 17/098	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	300 000MT	Import food
	ETC - 17/079	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe	2 500MT	Export for food
	ADM - 17/027	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe	500MT	Export for food
	Grainvest - 17/021	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	600MT	Commodity use
	Africum - 17/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	1000MT	Commodity use
	ECTP - 17/074	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	3000MT	Commodity use
	ECTP - 17/075	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	1 500MT	Commodity use
	Cofco - 17/074	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	1 000MT	Commodity use
<b>April 2017</b>						
	Monsanto - 17/1725	Maize MON810	Insect <sup>R</sup>	France	50kg	Export for contained use

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	Monsanto - 17/1726	Maize NK603	Herb <sup>T</sup>	France	100kg	Export for contained use
	Monsanto - 17/1727	Maize MON87460	Drought <sup>T</sup> , Antibiotic <sup>R</sup>	France	40.5kg	Export for contained use
	Monsanto - 17/1728	Maize MON89034 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	France	200kg	Export for contained use
	Monsanto - 17/1729	Maize MON89034	Insect <sup>R</sup>	France	150kg	Export for contained use
	ETC - 17/080	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	1750MT	Export for feed
	ETC - 17/081	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	1750MT	Export for feed
	TWK - 17/005	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	1000MT	Export for feed
	Triclinium – 17/091	HIV Vaccine ALVAC - HIV (vCP2438)	-	USA	11,900 (ALVAC) vials	Import for trials
	Amgen South Africa – 17/002	Talimogene laherparepvec (T-VEC)	-	USA	200 (T-VEC 10 <sup>6</sup> PFU/mL) and 1,600 (10 <sup>8</sup> PFU/mL) vials	Import for trials
<b>May 2017</b>						
	Cargill - 17/107	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Taiwan	160 000MT	Export for feed
	ETC - 17/082	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Taiwan	280 000MT	Export for feed
	ETC - 17/083	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe	4000MT	Export for food

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	SeedCo - 17/003	Maize NK603	Herb <sup>T</sup>	USA	300G	Import for planting
	Monsanto - 17/1730	Cotton Bollgard II (MON15985)	Insect <sup>R</sup>	Nigeria	80kg	Export for contained
	Seaboard - 17/104	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Taiwan	2200MT	Export for food and feed
	Seaboard - 17/105	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Taiwan	22000MT	Export for food and feed
	Seaboard - 17/106	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Taiwan	33000MT	Export for food and feed
	Bayer - 17/068	Cotton GHB119 X T304-40 X GHB614	Insect <sup>R</sup> Herb <sup>T</sup>	Cameroon	40kg	Export for planting
	Bayer - 17/069	Cotton GHB119 X T304-40 X GHB614	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30kg	Export for planting
	Bayer - 17/070	Cotton GHB119 X T304-40 X GHB614	Insect <sup>R</sup> Herb <sup>T</sup>	USA	5kg	Export for planting
	Pioneer - 17/1184	Maize NK603	Herb <sup>T</sup>	USA	1500g	Import for planting
	Monsanto - 17/1731	Maize MON87460	Drought <sup>T</sup> , Antibiotic <sup>R</sup>	USA	600kg	Import for planting
	Monsanto - 17/1732	Maize MON810	Insect <sup>R</sup>	USA	1000kg	Import for planting
	Monsanto - 17/1733	Maize MON89034	Insect <sup>R</sup>	USA	1000kg	Import for planting
	Monsanto - 17/1734	Maize NK603	Herb <sup>T</sup>	USA	1150kg	Import for planting
	Monsanto - 17/1735	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	1000kg	Import for planting
	Brisen -17/029	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Korea	160 000MT	Export for feed

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<b>June 2017</b>						
	Pioneer - 17/1185	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	210 000kg	Import for planting
	Pioneer - 17/1186	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	390000kg	Import for planting
	Pioneer - 17/1187	Maize MON810	Insect <sup>R</sup>	Chile	195000kg	Import for planting
	Pioneer - 17/1188	Maize NK603	Herb <sup>T</sup>	Chile	150 000kg	Import for planting
	Pioneer - 17/1189	Maize NK603	Herb <sup>T</sup>	USA	474 000kg	Import for planting
	Pioneer - 17/1190	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	210 000kg	Import for planting
	Pioneer - 17/1191	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Chile	1290 000kg	Import for planting
	Pioneer - 17/1192	Maize NK603	Herb <sup>T</sup>	USA	285 000kg	Import for planting
	Pioneer - 17/1193	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Chile	570 000kg	Import for planting
	Pioneer - 17/1194	Maize NK603	Herb <sup>T</sup>	Chile	915 000kg	Import for planting
	Pioneer - 17/1195	Maize NK603	Herb <sup>T</sup>	Chile	78 000kg	Import for planting
	Triclinium – 16/087	HIV Vaccine ALVAC – HIV (vCP2438)	-	USA	1800 vials of ALVAC - HIV	Import and trials
	Deltamune – 16/002	Vaccine rNDV <sup>LS</sup> / IBV <sup>S</sup>	-	-	-	Contained use
	Louis Dreyfus - 17/099	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Tokyo	200 000MT	Export for feed
	Klein Karoo - 17/063	Maize MON810	Insect <sup>R</sup>	Argentina	5000kg	Import for planting
	Klein Karoo - 17/064	Maize NK603	Herb <sup>T</sup>	Argentina	75000kg	Import for planting



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	Gritco - 17/008	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	105MT	Export for food
	Brisen - 17/030	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Korea	160 000MT	Export for food
	Monsanto - 17/1736	Maize NK603	Herb <sup>T</sup>	USA	1500kg	Import for contained use
	Monsanto - 17/1737	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	1600kg	Import for contained use
	Monsanto - 17/1738	Maize MON89034	Insect <sup>R</sup>	USA	1500kg	Import for contained use
	Monsanto - 17/1739	Maize MON87460	Drought <sup>T</sup> , Antibiotic <sup>R</sup>	USA	1100kg	Import for contained use
	Monsanto - 17/1740	Maize MON810	Insect <sup>R</sup>	USA	15 000kg	Import for contained use
<b>July 2017</b>						
	Comdi - 17/020	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	3000MT	Export for feed
	ETC Agro - 17/084	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Japan	150 000MT	Export for feed
	Cofco - 17/075	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Japan	120 000MT	Export for feed
	Pioneer - 17/118	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	200 000KG	Import for planting
	Villa Crop Protection - 17/119	Soybean GTS40-3-2	Herb <sup>T</sup>	Paraguay	3442.5KG	Import for planting
	Cofco - 17/076	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Japan	120 000MT	Export for feed

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	Monsanto - 17/1747	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	767.3MT	Export for planting
	Monsanto - 17/1748	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Pakistan	65KG	Export for planting
<b>August 2017</b>						
	Engelhart CTP - 17/076	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Japan	52 000MT	Export for feed
	Monsanto - 17/1750	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	350KG	Import for planting
	Pioneer - 17/1196	Maize NK603	Herb <sup>T</sup>	USA	500KG	Import for planting
	Monsanto - 17/1751	Maize NK603	Herb <sup>T</sup>	Philippines	7.3MT	Export for planting
	Monsanto - 17/1752	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Vietnam	22 200KG	Export for planting
	Monsanto - 17/1753	Maize MON89034	Insect <sup>R</sup>	Chile	60KG	Export for contain use
	Monsanto - 17/1754	Maize MON87460	Drought <sup>T</sup> , Antibiotic <sup>R</sup>	Chile	110KG	Export for contain use
	Monsanto - 17/1755	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Chile	30Kg	Export for contain use
	Louis Dreyfus - 17/100	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Japan	300 000MT	Export for feed
	Pioneer - 17 1197	Maize MON810	Insect <sup>R</sup>	USA	500KG	Import for planting
	Pioneer - 17 1198	Maize MON810	Insect <sup>R</sup>	Chile	500KG	Import for planting
	ETC Agro - 17/086	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Japan	50 000MT	Export for food
	Monsanto - 17/1756	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	1000KG	Import for planting

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	Monsanto - 17/1757	Maize NK603	Herb <sup>T</sup>	USA	1000KG	Import for planting
<b>September 2017</b>						
	Pioneer - 17/1199	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	30Kg	Export for contained use
	Pioneer - 17/1200	Maize NK603	Herb <sup>T</sup>	Philippines	30Kg	Export for contained use
	Pioneer - 17/1201	Maize MON810	Insect <sup>R</sup>	Philippines	30Kg	Export for contained use
	Pioneer - 17/1202	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 17/1203	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 17/1204	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 17/1205	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 17/1206	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 17/1207	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 17/1208	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 17/1209	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 17/1210	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 17/1211	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 17/1212	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 17/1213	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use

**GMO-permits - 2017**

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Glencore - 17/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Korea	130 000MT	Export for feed
	Monsanto - 17/1758	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	France	200Kg	Export for contained use
	Monsanto - 17/1759	Maize MON89034	Insect <sup>R</sup>	France	150Kg	Export for contained use
	Monsanto - 17/1760	Maize MON810	Insect <sup>R</sup>	France	50Kg	Export for contained use
	Monsanto - 17/1761	Maize NK603	Herb <sup>T</sup>	France	100Kg	Export for contained use
	Monsanto - 17/1762	Maize MON87460	Drought <sup>T</sup> , Antibiotic <sup>R</sup>	France	100Kg	Export for contained use
	ETC Agro - 17/087	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	4000MT	Export for feed
	Sensako - 17/013	Maize BT11	Insect <sup>R</sup>	Argentina	1.68Kg	Import for planting
	Glencore - 17/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Japan	130 000MT	Export for feed
	Pioneer - 17/1214	Maize MON810	Insect <sup>R</sup>	USA	300Kg	Import for planting
	Monsanto - 17/1763	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	500MT	Export for planting
	TWK - 17/006	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	3000MT	Export for feed
	Chemuniqu - 17/001	Maize TC1507	Insect <sup>R</sup> Herb <sup>T</sup>	USA	4718Kg	Import for contained use
	Pioneer - 17/1215	Maize TC1507 X MON810 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	5Kg	Import for planting
	Pioneer - 17/1216	Maize TC1507	Insect <sup>R</sup> Herb <sup>T</sup>	USA	5Kg	Import for planting

**GMO-permits - 2017**

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Pioneer - 17/1217	Maize TC1507 X MON810	Insect <sup>R</sup> Herb <sup>T</sup>	USA	5Kg	Import for planting
	Southern Hemisphere - 17/013	Maize GTS40-3-2	Herb <sup>T</sup>	Argentina	12 000Kg	Import for planting
	Dow AgroSciences - 17/028	Maize MON89034x1507xNK603xDAS-40278-9	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Trial Release
	Du Pont Pioneer - 16/1176	Maize DP114 x MON810 x MIR604 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Syngenta 17/157	Maize BT11 x MIR162 x MON89034 x GA21	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Triclinium - 17/093					
	Triclinium - 17/089					
	Triclinium - 17/090					
<b>October 2017</b>						
	Pioneer - 17/1218	Maize NK603	Herb <sup>T</sup>	USA	130 000Kg	Import for planting
	Pioneer - 17/1219	Maize MON810	Insect <sup>R</sup>	USA	50 000Kg	Import for planting
	Monsanto - 17/1765	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5Kg	Export for contained use
	Monsanto - 17/1766	Maize MON89034	Insect <sup>R</sup>	Argentina	1Kg	Export for contained use
	Monsanto - 17/1767	Maize NK603	Herb <sup>T</sup>	Argentina	7Kg	Export for contained use
	Monsanto - 17/1768	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	500Kg	Import for contained use
	Bayer - 17/071	Cotton GHB614 X LLCotton25	Insect <sup>R</sup> Herb <sup>T</sup>	USA	250g	Export for planting

**GMO-permits - 2017**

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Bayer - 17/072	Cotton GHB119 X T304-40 X GHB614 X COT102	Insect <sup>R</sup> Herb <sup>T</sup>	USA	250g	Export for planting
	Bayer -17/073	Cotton GHB119 X T304-40 X GHB614	Insect <sup>R</sup> Herb <sup>T</sup>	USA	44.5Kg	Export for planting
	Cofco - 17/077	Cotton MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Japan	120 000MT	Export for feed
	Cofco - 17/078	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Japan	120 000MT	Export for feed
	Pioneer - 17/1220	Maize NK603	Herb <sup>T</sup>	USA	50 000Kg	Import for planting
	Triclinium – 16/086	HIV Vaccine Ad26.Mos4.HIV	-	Netherlands	8295 vials	Import for clinical trials
	Triclinium – 16/086	HIV Vaccine Ad26.Mos4.HIV	-	Netherlands	2765 vials	Import for clinical trials
	Triclinium – 16/086	HIV Vaccine Ad26.Mos4.HIV	-	-	-	Trial Release
	Monsanto – 17/1739	Soybean MON87701 x MON89788	Insect <sup>R</sup> Herb <sup>T</sup>	USA	105 kg	Import and trial release
	Monsanto – 17/1740	Maize MON87427xMON89034xMIR162xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	57.5 kg	Import and trial release
	Monsanto – 17/1741	Maize MON87460 x MON89034 x NK603	Insect <sup>R</sup> Herb <sup>T</sup> Antibiotic <sup>R</sup>	USA	30 kg	Import and trial Release
<b>November 2017</b>						
	Monsanto - 17/1769	Maize NK603	Herb <sup>T</sup>	USA	500Kg	Import for planting
	Monsanto - 17/1770	Maize MON89034	Insect <sup>R</sup>	USA	500Kg	Import for contained use
	Monsanto - 17/1771	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	500Kg	Import for planting

**GMO-permits - 2017**

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Monsanto - 17/1772	Maize MON810	Insect <sup>R</sup>	USA	500Kg	Import for planting
	Monsanto - 17/1773	Maize MON87460	Drought <sup>T</sup> , Antibiotic <sup>R</sup>	USA	550Kg	Import for planting
	Pioneer -17/1223	Soybean GTS40-3-2	Herb <sup>T</sup>	USA	20Kg	Import for planting
	ECTP -17/077	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Japan	55 000MT	Export for feed
	Cofco - 17/079	Maize MON810 x Bt11 x NK603 x MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Spain	120 000MT	Export for food and feed
	Cofco - 17/080	Maize MON810 x Bt11 x NK603 x MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Spain	1000MT	Export for food and feed
	Monsanto - 17/1774	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	70Kg	Export for planting
	Seaboard - 17/107	Soybean GTS40-3-2	Herb <sup>T</sup>	Turkey	100 000MT	Export for feed
	ETC Agro - 17/088	Soybean GTS40-3-2	Herb <sup>T</sup>	Netherlands	100 000MT	Export for feed
	Monsanto - 17/1775	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	500Kg	Import for planting
	Gritco - 17/009	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	105MT	Export for feed
	Dow AgroSciences - 17/029	Maize DAS-40278-9	Herb <sup>T</sup>	USA	10Kg	Import and trial release
	Dow AgroSciences - 17030	Maize NK603 x DAS-40278-9	Herb <sup>T</sup>	USA	10Kg	Import and trial release
	Dow AgroSciences - 17/031	Maize MON89034 x TC1507 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	10Kg	Import and trial release

**GMO-permits - 2017**

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Dow Agrociences – 17/032	Maize MON89034 x TC1507 x NK603 x DAS-40278-9	Insect <sup>R</sup> Herb <sup>T</sup>	USA	10Kg	Import and trial release
	Triclinium – 17/092	Vaccine ALVAC – HIV Active	-	USA	3800 vials	Import and clinical trial
	Monsanto – 16/1646	Maize MON87427 x MON89034 x MON88017	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Monsanto – 17/1749	Maize MON89034 x MIR162	Insect <sup>R</sup>	-	-	Commodity Clearance
	Amgen – 17/003	Vaccine Talimogene Laherparepvec	-	USA	200 vials	Import and clinical trial
<b>December 2017</b>						
	Pioneer - 17/1224	Maize MON810	Insect <sup>R</sup>	Austria	30Kg	Export for contained use
	Pioneer - 17/1225	Maize NK603	Herb <sup>T</sup>	Austria	30Kg	Export for contained use
	Pioneer - 17/1226	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Austria	30Kg	Export for contained use
	Pioneer - 17/1227	Maize MON810	Insect <sup>R</sup>	Austria	30Kg	Export for contained use
	Pioneer - 17/1228	Maize NK603	Herb <sup>T</sup>	Philippines	30Kg	Export for contained use
	Pioneer - 17/1229	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	30Kg	Export for contained use
	Sensako - 17/014	Soybean GTS40-3-2	Herb <sup>T</sup>	Argentina	15.4Kg	Import for planting
	Seaboard - 17/108	Soybean GTS40-3-2	Herb <sup>T</sup>	Greece	100 000MT	Export for food or feed
	ETC - 17/089	Soybean GTS40-3-2	Herb <sup>T</sup>	Japan	100 000MT	Export for feed
	Comdi	Maize MON810, Bt11, NK603, MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	3000MT	Export for feed



**GMO-permits - 2017**

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Klein Karoon - 17/065	Maize GTS40-3-2	Herb <sup>T</sup>	USA	2.5Kg	Import for planting
	Genective 001	Maize VCO- Ø1981-5	Herb <sup>T</sup>	France	11 kg	Import for trial release
	Genective 001	Maize VCO- Ø1981-5	Herb <sup>T</sup>	France	11 kg	Trial release