

GMO-permits - 2016

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
<b>January 2016</b>						
Comdi - 15/007		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	4 000MT	Commodity use
ETC Agro - 16/020		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	40 000MT	Import for feed
Pioneer - 16/1031		Maize MON810	Insect <sup>R</sup>	Chile	200 000Kg	Import for planting
Pioneer - 16/1032		Maize NK603	Herb <sup>T</sup>	USA	290 000Kg	Import for planting
Pioneer - 16/1033		Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	540 000Kg	Import for planting
Pioneer - 16/1034		Maize MON810	Insect <sup>R</sup>	Chile	150 000Kg	Import for planting
Pioneer - 16/1035		Maize MON810	Insect <sup>R</sup>	USA	27000Kg	Import for planting
Comdi - 16/009		NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	3 000MT	Export for feed
Cambridge Goods Yard - 16/001		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 900MT	Commodity use
Zelpy - 16/001		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	200MT	Commodity use
Meadow - 16/014		Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	32 000MT	Commodity use
Pioneer - 16/1036		Maize MON89034	Insect <sup>R</sup>	USA	30Kg	Export for contained use
Pioneer - 16/1037		Maize MON89034	Insect <sup>R</sup>	USA	30Kg	Export for contained use
Pioneer - 16/1038		Maize MON89034	Insect <sup>R</sup>	USA	30Kg	Export for contained use
Pioneer - 16/1039		Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
Pioneer - 16/1040		Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
Pioneer - 16/1041		Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use

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	Pioneer - 16/1042	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1043	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1044	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1045	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1046	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1047	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1048	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1049	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1050	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1051	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1052	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1053	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1054	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1055	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1056	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Seaboard - 16/089	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000MT	Import for feed
	Seaboard - 16/090	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000MT	Import for feed
	Seaboard - 16/091	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000MT	Import for feed

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	Seaboard - 16/092	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000MT	Import for feed
	Ameropa - 16/002	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
	Quantum - 16/010	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	6 650MT	Commodity use
	Comdi - 15/008	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	1 000MT	Export for feed
	Monsanto - 16/1648	Maize MON810	Insect <sup>R</sup>	Kenya	5Kg	Export for planting
	Noble Resources - 16/056	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	14 000MT	Commodity use
	Pioneer - 16/1057	Maize NK603	Herb <sup>T</sup>	USA	90 000Kg	Import for planting
	Pioneer - 16/1058	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	540 000Kg	Import for planting
	Benietha Veevoere - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	1 000MT	Commodity use
	Monsanto - 16/1649	Maize MON87460	Drought <sup>I</sup> Antibiotic <sup>R</sup>	France	40.5Kg	Export for contained use
	Quantum - 16/011	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	800MT	Commodity use
<b>February 2016</b>						
	Bester Feeds & Grain - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	1 275MT	Commodity use
	Bester Feeds & Grain - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 500MT	Commodity use
	Equifeeds - 16/005	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	5 000MT	Commodity use

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	Bester Feed & Grain - 16/004	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000MT	Commodity use
	Gritco - 16/006	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	105MT	Export
	Brisen Commodities - 16/023	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000MT	Import for Food and Feed
	Brisen Commodities - 16/024	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	450 000MT	Import for Food and Feed
	Trademark Trading - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	2 400MT	Commodity use
	Quantum Foods - 16/011	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	800MT	Commodity use
	Noble Resources - 16/057	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	30 000MT	Import for Food and Feed
	Ameropa - 16/003	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
	ETC - 16/026	Soybean MON89788 X MON87701, GTS40-3-2, CV127	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	60 000MT	Import for Feed
	Afgri - 16/024	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	9 800MT	Commodity use
	Noble Resources - 16/058	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000MT	Import for Food and Feed
	Brisen Commodities - 16/025	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	200 000MT	Import for Feed

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	Brisen Commodities - 16/026	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	10 000MT	Import for Feed
	Brisen Commodities - 16/027	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	450 000MT	Import for Feed
	Brisen Commodities - 16/028	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	100 000MT	Export for Feed
	Comdi - 16/010	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	2 200MT	Import for Food and Feed
	Bunge - 16/034	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	3 500MT	Import for Food and Feed
	Quantum Foods - 16/013	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000MT	Commodity use
	BTG - 16/036	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	4 000MT	Commodity use
	ADM - 16/011	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	50 000MT	Import for Food and Feed
	Noble Resources - 16/059	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	5 000MT	Import for Food and Feed
	ADM - 16/012	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	50 000MT	Import for Feed
	Monsanto - 16/1650	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Kenya	13Kg	Commodity use
	RCL - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	11 400MT	Import for Food and Feed

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	RCL - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	6 000MT	Import for Feed
	RCL - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	5 800MT	Import for Feed
	Afgri - 16/026	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	200MT	Import for Feed
	Afgri - 16/027	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	3 000MT	Import for Feed
	Afgri - 16/028	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	3 000MT	Commodity use
	Afgri - 16/029	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	4200MT	Commodity use
	Afgri - 16/030	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	10 000MT	Commodity use
	Afgri - 16/025	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	3 4000MT	Commodity use
	Afgri - 16/031	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	4 400MT	Import for Feed
	Afgri - 16/032	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	4 500MT	Commodity use
	Afgri - 16/033	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	3 100MT	Commodity use
	Afgri - 16/034	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	18 000MT	Commodity use
	Afgri - 16/035	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	4 000MT	Commodity use

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	Crown Chicken - 16/004	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	8 500MT	Commodity use
	BTG - 16/037	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	44 000MT	Import for Food and Feed
	BTG - 16/038	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	15 000MT	Import for Food and Feed
	BTG - 16/039	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000MT	Commodity use
	Louis Dreyfus - 16/096	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000MT	Import for Feed
	Equifeeds - 16/007	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 900MT	Commodity use
	Quantum - 16/013	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	8 200MT	Commodity use
	Quantum - 16/014	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	8 000MT	Commodity use
	Bunge - 16/035	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1000 000MT	Import for Feed
	Triclinium - 081	HIV Vaccine AIVAC-HIV (vCP2438)	-	USA	7 600 vials	Import and clinical trial
<b>March 2016</b>						
	Meadow Feeds - 16/015	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5 000MT	Commodity use
	Monsanto - 16/1651	Cotton Bollgard II (MON15985)	Insect <sup>R</sup>	France	2.4Kg	Export for Contained use
	Comdi - 16/012	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	2 200MT	Commodity use
	Comdi - 16/013	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000MT	Commodity use

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	comdi - 16/014	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	2 200MT	Commodity use
	Equifeeds - 16/009	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 100MT	Commodity use
	Grain Spec - 16/001	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 feed
	BTG - 16/042	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	6 455.480MT	Commodity use
	BTG - 16/040	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	9 000MT	Commodity use
	BTG - 16/041	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	1 500MT	Commodity use
	BTG - 16/043	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	12 236.510MT	Commodity use
	BTG - 16/044	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	10 717.74MT	Commodity use
	BTG - 16/045	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	150 000MT	Import for Food and Feed
	BTG - 16/046	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	70 000MT	Import for Food and Feed
	BTG - 16/047	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	150 000MT	Import for Food and Feed
	BTG - 16/048	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	350 000MT	Import for Food and Feed
	BTG - 16/049	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	350 000MT	Import for Food and Feed



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	Crown Chicken - 16/005	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	8 500MT	Commodity use
	BTG - 16/050	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	8 000MT	Commodity use
	BTG - 16/051	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 000MT	Commodity use
	Afgri - 16/036	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	34 000MT	Commodity use
	Afgri - 16/037	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	14 000MT	Commodity use
	Afgri - 16/038	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	1 500MT	Commodity use
	Afgri - 16/039	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	2 500MT	Commodity use
	Afgri - 16/040	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 200MT	Commodity use
	Afgri - 16/041	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5 600MT	Commodity use
	Quantum - 16/015	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 200MT	Commodity use
	Perdigon - 16/007	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 000MT	Commodity use
	Perdigon - 16/008	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000MT	Commodity use
	Afgri - 16/042	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 500MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Perdigon - 16/009	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	300MT	Commodity use
	Perdigon - 16/010	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	600MT	Commodity use
	Perdigon - 16/011	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000MT	Commodity use
	Perdigon - 16/012	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	4 996.08MT	Commodity use
	Perdigon - 16/013	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	4 506.08MT	Commodity use
	Rayner - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200MT	Commodity use
	ETC - 16/027	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	40 000MT	Import For Feed
	Bunge - 16/037	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000 000MT	Import For Feed
	Bunge - 16/038	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000 000MT	Import For Feed
	Bunge - 16/039	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000 000MT	Import For Feed
	Bunge - 16/040	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000 000MT	Import For Feed
	Bunge - 16/041	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000 000MT	Import For Feed
	Bunge - 16/042	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000 000MT	Import For Feed

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Bunge - 16/043	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000 000MT	Import For Feed
	Bunge - 16/044	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000 000MT	Import For Feed
	Bester Feed & Grain - 16/007	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000MT	Commodity use
	Bester Feed & Grain - 16/006	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100MT	Commodity use
	Bester Feed & Grain - 16/005	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1138MT	Commodity use
	Bester Feed & Grain - 16/008	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	600MT	Commodity use
	MIFA - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	500 000MT	Import For Food and Feed
	Hakana Agro - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	350 000MT	Import For Feed
	GrainCo - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100MT	Commodity use
	GrainCo - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 300MT	Commodity use
	Afgri - 16/043	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	565MT	Commodity use
	Monsanto - 16/1652	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	100Kg	Import For contained use
	Monsanto - 16/1653	Maize MON87460	Insect <sup>R</sup> Herb <sup>T</sup>	USA	100Kg	Import For contained use
	Monsanto - 16/1654	Maize MON810	Insect <sup>R</sup> Herb <sup>T</sup>	USA	100Kg	Import For contained use
	Monsanto - 16/1655	Maize MON89034	Insect <sup>R</sup> Herb <sup>T</sup>	USA	100Kg	Import For contained use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Monsanto - 16/1656	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paris	100Kg	Import For contained use
	Monsanto - 16/1657	Maize NK603	Herb <sup>T</sup>	Paris	75Kg	Import For contained use
	Monsanto - 16/1658	Maize MON810	Insect <sup>R</sup>	Paris	50Kg	Export For contained use
	Monsanto - 16/1659	Maize NK603	Herb <sup>T</sup>	Philippines	130Kg	Export For planting
	Monsanto - 16/1660	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Vietnam	1 300Kg	Export For contained use
	Monsanto - 16/1661	Maize NK603	Herb <sup>T</sup>	Vietnam	40MT	Export For contained use
	Monsanto - 16/1662	Maize MON810	Insect <sup>R</sup>	Kenya	13Kg	Export For contained use
	Meadow Feeds - 16/016	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000MT	Commodity use
	Paramount - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000MT	Commodity use
	ETC - 16/028	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	1 500MT	Export For Feed
	Benietha Veevoere - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 200MT	Commodity use
	Benietha Veevoere - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 500MT	Commodity use
	Grainvest Physicals - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	Grainvest Physicals - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Grainvest Physicals - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	400MT	Commodity use
	Grainvest Physicals - 16/004	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	600MT	Commodity use
	Grainvest Physicals - 16/005	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000MT	Commodity use
	Quantum - 16/016	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 000MT	Commodity use
	Silostrat - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000MT	Commodity use
	Cargill - 16/097	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	60 000MT	Import For Feed
	Perdigon - 16/014	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000MT	Commodity use
	Trademar - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 600MT	Commodity use
	Beefmaster - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000MT	Commodity use
	Rivigan - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	300MT	Commodity use
	Rivigan - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200MT	Commodity use
	Perdigon - 16/015	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	300MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Trademar - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	Trademar - 16/004	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000MT	Commodity use
	BTG - 16/052	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 000MT	Commodity use
	Pioneer – 15/014	Canola DP73496	Herb <sup>T</sup>	-	-	Commodity Clearance
	Monsanto – 15/1636	Maize NK603 x T25	Herb <sup>T</sup>	-	-	Commodity Clearance
	Syngenta – 15/155	Maize MZHGOJG	Herb <sup>T</sup>	-	-	Commodity Clearance
<b>April 2016</b>						
	Silostrat - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 500MT	Commodity use
	Silostrat - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 040MT	Commodity use
	Silostrat - 16/004	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 060MT	Commodity use
	BTG - 16/023	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	11 796MT	Commodity use
	BTG - 16/024	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	10549.040MT	Commodity use
	BTG - 16/025	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	9393.250MT	Commodity use
	BTG - 16/026	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	7995.720MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	ADM - 16/013	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	50 000MT	Import for Food and Feed
	ADM - 16/014	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	50 000MT	Import for Food and Feed
	ADM - 16/015	MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	50 000MT	Import for Food and Feed
	ADM -16/016	MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	50 000MT	Import for Food and Feed
	Monti Feeds - 16/002	MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 700MT	Commodity use
	Afgri - 16/044	MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	7 000MT	Commodity use
	Protein Feeds Services - 16/001	MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	400MT	Commodity use
	Klein Karoo - 16/057	Maize Bt11	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	300, 000Kg	Import For Planting
	Pioneer - 16/1059	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	200 000Kg	Import For Planting
	Pioneer - 16/1060	Maize NK603	Herb <sup>T</sup>	USA	50 000Kg	Import For Planting
	Pioneer - 16/1061	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	200 000Kg	Import For Planting
	Pioneer - 16/1062	Maize NK603	Herb <sup>T</sup>	USA	50 000Kg	Import For Planting
	Pioneer - 16/1063	Maize MON810	Insect <sup>R</sup>	USA	60 000Kg	Import For Planting
	Pioneer - 16/1064	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1065	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1066	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1067	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1068	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1069	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Afgri - 16/045	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5 500MT	Commodity use
	Seaboard - 16/093	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland(in transit Mozambique)	2 000MT	Export for Food and Feed
	Comdi - 16/015	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 500MT	Commodity use
	Meadow - 16/017	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5 000MT	Commodity use
	Meadow - 16/018	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5 000MT	Commodity use
	ETC - 16/030	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	40 000MT	Import For Feed
	Pioneer - 16/1070	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1071	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1072	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1073	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1074	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1075	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1076	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1077	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1078	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1079	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1080	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use



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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Pioneer - 16/1081	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1082	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1083	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1084	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1085	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1086	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1087	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1088	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1089	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1090	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1091	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1092	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1093	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1094	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1095	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1096	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1097	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1098	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Pioneer - 16/1099	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export For Contained Use
	Crown Chicken - 16/006	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	8 500MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	ETC - 16/031	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	13 000MT	Import For Feed
	Monsanto - 16/1664	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Vietnam	400Kg	Export for planting
	Quantum - 16/017	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 900MT	Commodity use
	Rayner General - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	BTG - 16/053	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3442.98MT	Commodity use
	Bester - 16/009	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000MT	Commodity use
<b>May 2016</b>						
	Meadow Feed - 16/019	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5 000MT	Commodity use
	Engelhart CTP - 16/054	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brasil	150 000MT	Import for Food and Feed
	Engelhart CTP - 16/055	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	150 000MT	Import for Food and Feed
	Engelhart CTP - 16/056	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	100 000MT	Import for Food and Feed
	Engelhart CTP - 16/057	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	60 000MT	Import for Food and Feed
	Engelhart CTP - 16/058	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	50 000MT	Import for Food and Feed
	Engelhart CTP - 16/059	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	70 000MT	Import for Food and Feed

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	AFGRI - 16/046	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	10 000MT	Commodity use
	Monsanto - 16/1665	Maize MON810	Insect <sup>R</sup>	USA	50Kg	Import for planting
	Monsanto - 16/1666	Maize MON89034	Insect <sup>R</sup>	USA	150Kg	Import for planting
	Monsanto - 16/1667	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	100Kg	Import for planting
	Monsanto - 16/1668	Maize MON87460	Drought <sup>I</sup> Abiotic <sup>R</sup>	USA	100Kg	Import for planting
	Monsanto - 16/1669	Maize NK603	Herb <sup>T</sup>	USA	150Kg	Import for planting
	Pioneer - 16/1100	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1101	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	AFGRI - 16/047	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	10 000MT	Commodity use
	AFGRI - 16/048	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	10 000MT	Commodity use
	Pioneer - 16/1102	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1103	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1104	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1105	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Chile	150 000Kg	Import for planting
	Monsanto - 16/1671	Maize NK603	Herb <sup>T</sup>	USA	100Kg	Import for planting
	Bayer - 16/063	Cotton GHB119 X T304-40 X GHB614	Insect <sup>R</sup> Herb <sup>T</sup>	Belgium	66Kg	Export for planting
	Grainvest - 16/006	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	400MT	Commodity use
	Grainvest - 16/007	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	124.3MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Grainvest - 16/008	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	66.8MT	Commodity use
	Grainvest - 16/009	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	304.450MT	Commodity use
	Grainvest - 16/010	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	Grainvest - 16/011	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 000MT	Commodity use
	Grainvest - 16/012	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	600MT	Commodity use
	Grainvest - 16/013	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	Grainvest - 16/014	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	Grainvest - 16/015	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	Grainvest - 16/016	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000MT	Commodity use
	Grainvest - 16/017	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 200MT	Commodity use
	Grainvest - 16/018	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	MajestyOilMills - 16/005	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	22 000MT	Commodity use
	Pioneer - 16/1106	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1107	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Pioneer - 16/1108	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1109	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1110	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1111	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1112	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1113	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1114	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	RCL - 16/004	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 500MT	Commodity use
	AFGRI Animal Feeds - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5 000MT	Commodity use
	Bester Feed & Grain - 16/010	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	Monsanto - 16/1673	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	France	200Kg	Export for contained use
	Monsanto - 16/1674	Maize MON89034	Insect <sup>R</sup>	France	150Kg	Export for contained use
	Monsanto - 16/1675	Maize NK603	Herb <sup>T</sup>	France	100Kg	Export for contained use
	Monsanto - 16/1676	Maize NK603	Herb <sup>T</sup>	France	8Kg	Export for contained use
	Monsanto - 16/1677	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	4Kg	Export for contained use
	Monsanto - 16/1678	Maize MON89034	Insect <sup>R</sup>	Argentina	1Kg	Export for contained use
	Crown Chicken - 16/007	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	9 000MT	Commodity use
	Equi Feeds - 16/010	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	700MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Cargill - 16/098	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	120 000MT	Import for feed
	Pannar - 16/113	Maize NK603	Herb <sup>T</sup>	USA	400 000Kg	Import for planting
<b>June 2016</b>						
	Bayer - 16/064	Cotton GHB119 x T304-40 X GHB614	Insect <sup>R</sup> Herb <sup>T</sup>	Cameroon	11Kg	Export for planting
	Allem - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	10 000MT	Commodity use
	Cargill - 16/099	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	60 000T	Import for feed
	Silostrat - 16/005	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5 000MT	Commodity use
	Monsanto - 16/1670	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	280MT	Export for planting
	Rayner - 16/004	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	Quantum -16/018	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 250MT	Commodity use
	Meadow - 16/020	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5 000MT	Commodity use
	Comdi - 16/016	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	3 000MT	Export for feed
	Quantum - 16/019	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 250MT	Commodity use
	ETC - 16/032	Soybean MON89788 x MON87701, GTS40-3-2, CV127	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	40 000T	Import for feed
	Engelhart CTP - 16/060	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	6 500MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Benietha - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	446 MT	Commodity use
	Silostrat - 16/006	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	600 MT	Commodity use
	Perdigon - 16/018	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	4 230 MT	Commodity use
	Perdigon - 16/019	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 000 MT	Commodity use
	RCL - 16/005	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000 MT	Commodity use
	Meadow - 16/021	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 000 MT	Commodity use
	Meadow - 16/022	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000 MT	Commodity use
	Benietha - 16/004	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 200 MT	Commodity use
	Bester - 16/011	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5 400 MT	Commodity use
	Seaboard - 16/094	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000 MT	Import for feed
	Seaboard - 16/095	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000 MT	Import for feed
	Seaboard - 16/096	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000 MT	Import for feed
	Seaboard - 16/097	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000 MT	Import for feed

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Seaboard - 16/098	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200 000MT	Import for feed
<b>July 2016</b>						
	Monsanto - 16/1682	Cotton Bollgard II (MON15985)	Insect <sup>R</sup>	Nigeria	38.40 Kg	Export for contained field trials
	TWK - 16/003	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	1 000 MT	Export for food and feed
	ETC - 16/033	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brasil	44 000 MT	Import for feed
	Monsanto - 16/1683	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Vietnam	9.7 MT	Export for planting
	ETC - 16/034	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	2 000 MT	Export for feed
	Noble Resources - 16/060	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 000 MT	Import for food and feed
	Sparta Baby Beef - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2155 MT	Commodity use
	Sparta Baby Beef - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	4 000 MT	Commodity use
	Pioneer - 16/1121	Maize MON89034	Insect <sup>R</sup>	USA	30 Kg	Export for contained use
	Pioneer - 16/1122	Maize MON89034	Insect <sup>R</sup>	USA	30 Kg	Export for contained use
	Pioneer - 16/1123	Maize MON89034	Insect <sup>R</sup>	USA	30 Kg	Export for contained use
	Pioneer - 16/1124	Maize MON89034	Insect <sup>R</sup>	USA	30 Kg	Export for contained use
	Perdigon - 16/020	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 200 MT	Commodity use
	Perdigon - 16/021	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 000 MT	Commodity use



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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Benietha Veevore - 16/005	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 200 MT	Commodity use
<b>August 2016</b>						
	GrainCo - 16/004	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	900 MT	Commodity use
	Rayner General- 16/005	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	927 MT	Commodity use
	Dundarach - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1 000MT	Commodity use
	Cargill - 16/100	MON89788 X MON87701, GTS40-3-2, CV127	Insect <sup>R</sup> Herb <sup>T</sup>	Paraguay	50 000 MT	Import for feed
	Cofco - 16/061	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 000 MT	Import for food and feed
	Cofco - 16/062	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 000 MT	Import for food and feed
	Cofco - 16/063	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 000 MT	Import for food and feed
	Cofco - 16/064	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	100 000 MT	Import for food and feed
	Cofco - 16/065	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	100 000 MT	Import for food and feed
	Cofco - 16/066	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	100 000 MT	Import for food and feed
	Silostrat - 16/007	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	900 MT	Commodity use
	Beefmaster - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 000 MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Bester Feed & Grain - 16/013	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 200 MT	Commodity use
	Bester Feed & Grain - 16/014	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	7 200 MT	Commodity use
	RCL - 16/006	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	17 500 MT	Commodity use
	RCL - 16/007	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	4 000 MT	Commodity use
	Monsanto -16/1684	Maize NK603	Herb <sup>T</sup>	USA	650 Kg	Import for contained use
	Monsanto -16/1685	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	600 Kg	Import for contained use
	Monsanto -16/1686	Maize MON89034	Insect <sup>R</sup>	USA	650 Kg	Import for contained use
	Monsanto -16/1687	Maize MON87460	Drought <sup>I</sup> Antibiotic <sup>R</sup>	USA	600 Kg	Import for contained use
	Monsanto -16/1688	Maize MON810	Insect <sup>R</sup>	USA	500 Kg	Import for contained use
	Monsanto -16/1689	Maize NK603	Herb <sup>T</sup>	Vietnam	44.6 MT	Export for planting
	Monsanto -16/1690	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Vietnam	2 600 K	Export for planting
	Monsanto -16/1691	Maize MON87460	Drought <sup>I</sup> Antibiotic <sup>R</sup>	Tanzania	3 840 Kernels	Export for planting
	Archer Daniels Midland - 16/017	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3400 MT	Commodity use
	Crow Chickens - 16/008	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	9 000 MT	Commodity use
	Perdigon - 16/022	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500 MT	Commodity use
	Villa Crop - 16/003	Soybean GTS40-3-2	Herb <sup>T</sup>	Paraguay	2 300 Kg	Import for contained use
	Villa Crop - 16/004	Soybean GTS40-3-2	Herb <sup>T</sup>	Paraguay	100 Kg	Import for contained use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Monsanto - 16/1692	Maize MON810	Insect <sup>R</sup>	USA	100 Kg	Import for contained use
	Klein Karoo - 16/058	Maize NK603	Herb <sup>T</sup>	Argentina	5 000 Kg	Import for planting
	Klein Karoo - 16/059	Maize MON810	Insect <sup>R</sup>	Argentina	10 Kg	Import for planting
	Klein Karoo - 16/060	Soybean GTS40-3-2	Herb <sup>T</sup>	Argentina	2 145 Kg	Import for planting
	Klein Karoo - 16/061	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5 000 Kg	Import for planting
	Klein Karoo - 16/062	Maize NK603	Herb <sup>T</sup>	Argentina	10 Kg	Import for planting
	Bunge - 16/045	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1000 000 MT	Import for planting
	Bunge - 16/046	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1000 000 MT	Import for feed
	Bunge - 16/047	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1000 000 MT	Import for feed
	Bunge - 16/048	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1000 000 MT	Import for feed
	Bunge - 16/049	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1000 000 MT	Import for feed
	Monsanto - 16/1693	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	100 Kg	Import for planting
	Monsanto - 16/1694	Maize MON89034	Insect <sup>R</sup>	Philippines	100 Kg	Import for planting
	TWK - 16/004	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	1 000 MT	Export for feed
	Silostrat - 16/008	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 MT	Commodity use
	Pioneer - 16/1125	Insect <sup>R</sup> Herb <sup>T</sup>	Insect <sup>R</sup> Herb <sup>T</sup>	USA	5 Kg	Import for planting
	Pioneer - 16/1126	Maize TC1507 X MON810 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	5 Kg	Import for planting

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Pioneer - 16/1127	Maize TC1507	Insect <sup>R</sup> Herb <sup>T</sup>	USA	5 Kg	Import for planting
	GrainCo - 16/005	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 MT	Commodity use
	Bester Feed & Grain - 16/015	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	300 MT	Commodity use
	Perdgon - 16/23	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3 000 MT	Commodity use
	Perdgon - 16/24	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 750 MT	Commodity use
	Crow Chickens - 16/009	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	9 000 MT	Commodity use
	Benietha Veevoere - 16/006	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2 200 MT	Commodity use
	Pioneer - 16/1128	Maize MON810	Insect <sup>R</sup>	USA	22.5 Kg	Import for planting
	Pioneer - 16/1129	Maize NK603	Herb <sup>T</sup>	USA	37.5 Kg	Import for planting
	Pioneer - 16/1130	Maize NK603	Herb <sup>T</sup>	Brazil	3 kg	Import for planting
<b>September 2016</b>						
	Cargill - 16/101	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	40 000MT	Import for feed
	Cargill - 16/102	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	40 000MT	Import for feed
	Grainvest - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	600MT	Commodity use
	Sensako - 16/007	Soybean GTS40-3-2	Herb <sup>T</sup>	Argentina	15Kg	Import for planting

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Nu-Pro Commodities - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	800MT	Commodity use
	Benietha - 16/007	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	670MT	Commodity use
	Perdigon - 16/025	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200MT	Commodity use
	Equi Feeds - 16/011	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2800MT	Commodity use
	Silostrat - 16/009	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3700MT	Commodity use
	Rayner General- 16/006	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	427MT	Commodity use
	Dow AgroSciences - 16/024	Maize DAS-40278-9	Herb <sup>T</sup>	USA	55 000 kernels	Import and trial release
	Dow AgroSciences - 16/025	Maize NK603 x DAS-40278-9	Herb <sup>T</sup>	USA	55 000 kernels	Import and trial release
	Dow AgroSciences - 16/026	Maize MON89034 x TC1507 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	55 000 kernels	Import and trial release
	Dow AgroSciences - 16/027	Maize MON89034 x TC1507 x NK603 x DAS-40278-9	Insect <sup>R</sup> Herb <sup>T</sup>	USA	55 000 kernels	Import and trial release
	Pimankus - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200MT	Commodity use
	Pioneer - 16/1131	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	540 000Kg	Import for planting
	Amgen - 16/001	Vaccine Talimogene laherparepvec (T-VEC)	-	USA	1,600 vials	Import and trial release
	Silostrat -16/010	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1500MT	Commodity use
	Bunge -16/050	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	15000MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Bunge - 16/052	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1500MT	Commodity use
	Comdi - 16/017	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1100MT	Commodity use
	Pioneer - 16/1132	Maize NK603	Herb <sup>T</sup>	USA	2000Kg	Import for planting
	Quantum - 16/020	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	6000MT	Commodity use
	Nu-Pro Commodities - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200MT	Commodity use
	Monti Feeds - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3000MT	Commodity use
	GrainCo - 16/006	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 - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100MT	Commodity use
	RCL - 16/008	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	11000MT	Commodity use
	RCL - 16/009	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5000MT	Commodity use
	RCL - 16/010	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	8000MT	Commodity use
	Pannar - 16/114	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	110 000Kg	Import for planting
	Pioneer - 16/1133	Maize NK603	Herb <sup>T</sup>	USA	500Kg	Import for planting
	Rayner General- 16/007	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	127MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Bester - 16/016	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	750MT	Commodity use
	Bester - 16/017	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	4750MT	Commodity use
	Perdigon - 16/026	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	450MT	Commodity use
	Perdigon - 16/027	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1000MT	Commodity use
	ADM - 16/019	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	41000MT	Import for feed
	Crown Chicken - 16/010	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	9500MT	Commodity use
<b>October 2016</b>						
	AFGRI -16/049	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	6 440MT	Commodity use
	AFGRI -16/050	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	11 400MT	Commodity use
	Pimankus Bemarking - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	400MT	Commodity use
	ETC - 16/035	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	5000MT	Export for feed
	Sensako - 16/011	Soybean GTS40-3-2	Herb <sup>T</sup>	Argentina	510.5Kg	Import for planting
	ETC - 16/036	Maize MON810 x Bt11 x NK603 x MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	3500MT	Export for feed

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	ADM - 16/020	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	41 000MT	Import for feed
	Nu-Pro - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	300MT	Commodity use
	Monsanto - 16/1696	Maize MON810		USA	50Kg	Export for contained use
	Perdigon - 16/028	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2700MT	Commodity use
	Afgri - 16/051	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	4 300MT	Commodity use
	Pioneer - 16/1134	Maize MON810	Insect <sup>R</sup>	USA	300Kg	Import for planting
	Pioneer - 16/1135	Maize NK603	Herb <sup>T</sup>	USA	200Kg	Import for planting
	GrainCo - 16/007	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	300MT	Commodity use
	Pioneer - 16/1136	Maize NK603	Herb <sup>T</sup>	USA	100Kg	Import for planting
	Pioneer - 16/1137	Maize MON810	Insect <sup>R</sup>	USA	100Kg	Import for planting
	Meadow - 16/023	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	6400MT	Commodity use
	Crown Chicken - 16/011	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	19000MT	Commodity use
	Cofco - 16/067	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	16500MT	Commodity use



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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Triclinium - 16/083	TB Vaccine VPM1002 (Hyg+) and VPM1002 (Hyg-)	-	India	25 vials of VPM1002 (Hyg+); 125 vials VPM1002 (Hyg-)	Import and clinical trial
	Engelhart CTP - 16/061	MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100 000MT	Import for food and feed
	Engelhart CTP - 16/062	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	150 000MT	Import for food and feed
	Engelhart CTP - 16/063	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	70 000MT	Import for food and feed
	Engelhart CTP - 16/064	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	100 000MT	Import for food and feed
	Engelhart CTP - 16/065	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	150 000MT	Commodity use
	Engelhart CTP - 16/066	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	70 000MT	Import for food and feed
	Pioneer - 16/1138	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1139	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1140	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1141	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1142	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1143	Maize NK603	Herb <sup>T</sup>	USA	30Kg	Export for contained use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Pioneer - 16/1144	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1145	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1146	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1147	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1148	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1149	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1150	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1151	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1152	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1153	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1154	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1155	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1156	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1157	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1158	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Pioneer - 16/1159	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1160	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1161	Maize MON810	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1162	Maize MON89034	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1163	Maize MON89034	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1164	Maize MON89034	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1165	Maize MON89034	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1166	Maize MON89034	Insect <sup>R</sup>	USA	30Kg	Export for contained use
	Pioneer - 16/1167	Maize MON89034	Insect <sup>R</sup>	USA	30Kg	Export for contained use
<b>November 2016</b>						
	Silostrat - 16/011	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	7100MT	Commodity use
	Bayer - 16/065	Soybean GTS40-3-2	Herb <sup>T</sup>	Argentina	36Kg	Import for planting
	Sensako - 16/012	Soybean GTS40-3-2	Herb <sup>T</sup>	Argentina	9Kg	Import for planting
	Silostrat - 16/012	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1000MT	Commodity use

## GMO-permits - 2016

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Silostrat - 16/013	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	600MT	Commodity use
	Afresh Vention - 16/012	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	600MT	Commodity use
	Monsanto - 16/1700	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	300MT	Export for planting
	Zelpy - 16/002	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	100MT	Commodity use
	Rayner - 16/008	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	400MT	Commodity use
	Cofco - 16/068	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Brazil	5000MT	Commodity use
	Monsanto - 16/1697	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	984MT	Export for planting
	Monsanto - 16/1695	Maize MON810	Insect <sup>R</sup>	Kenya	4Kg	Export for contained use
	Monsanto - 16/1698	Maize NK603	Herb <sup>T</sup>	Philippines	60MT	Export for planting
	Monsanto - 16/1699	Maize NK603	Herb <sup>T</sup>	Indonesia	200Kg	Export for contained use
	Dow AgroSciences 13/010	Maize MON89034 x TC1507 x MON88017 x DAS-59122-7 x DAS-40278-9	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Dow AgroSciences 13/015	Cotton DAS-24236-5 x DAS-21023-5	Insect <sup>R</sup>	-	-	Commodity Clearance

## GMO-permits - 2016

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Dow AgroSciences 13/023	Cotton DAS81910-7	Herb <sup>T</sup>	-	-	Commodity Clearance
	Dow AgroSciences 13/013	Maize MON89034 x TC1507 x NK603 x DAS-40278-9	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Syngenta – 15/154	Maize 3272 x BT11 x MIR604 x TC1507 x 5307 x GA21	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Syngenta – 15/156	Maize BT11 x TC1507 x GA21	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Syngenta – 12/121	Maize 3272 x BT11 x MIR604 x GA21	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	DuPont Pioneer – 16/1115	Maize TC1507 x MON810 x MIR162 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	DuPont Pioneer – 16/1117	Maize TC1507 x MIR604 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	DuPont Pioneer – 16/1118	Maize TC1507 x MON810 x MIR604 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	DuPont Pioneer – 16/1119	Maize TC1507 x 59122 x MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	DuPont Pioneer – 16/1120	Maize TC1507 x 59122 x MON810 x MIR604 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	ADM - 16/021	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe	1000MT	Export for feed
	ADM - 16/022	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe	4000MT	Export for food
	Bayer – 16/065	Cotton GL x LL (GHB614, LL Cotton25)	Insect <sup>R</sup> Herb <sup>T</sup>	USA	30kg	Import and trial release

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Bayer – 16/066	Cotton GlyTol x Twinklink x COT102 (GHB119, T304-40 and GHB614)	Insect <sup>R</sup> Herb <sup>T</sup>	USA	80kg	Import and trial release
	Bayer – 16/067	Cotton GlyTol x Twinklink (GHB614, T304-4 x GHB119)	Insect <sup>R</sup> Herb <sup>T</sup>	USA	80 kg	Import and trial release
	Bayer - 16/066(b)	Cotton BGII x RR Flex	Insect <sup>R</sup> Herb <sup>T</sup>	Australia	10Kg	Import for planting
	Pimankus - 16/004	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	Perdigon - 16/029	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2500MT	Commodity use
	United Minerals and Energy - 16/001	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	40 000MT	Export for feed
	Bester Feed & Grain - 16/018	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	Grainco -16/008	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	300MT	Commodity use
	Monsanto - 16/1701	Cotton Bollgard II (MON15985)	Insect <sup>R</sup>	Malawi	40Kg	Export for contained use
	Monsanto - 16/1702	Maize MON89034	Insect <sup>R</sup>	France	150Kg	Export for contained use
	Monsanto - 16/1703	Maize NK603	Herb <sup>T</sup>	France	100Kg	Export for contained use
	Monsanto - 16/1704	Maize MON810	Insect <sup>R</sup>	France	50Kg	Export for contained use
	Monsanto - 16/1705	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	France	200Kg	Export for contained use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Monsanto - 16/1706	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	10Kg	Export for contained use
	Monsanto - 16/1707	Maize NK603	Herb <sup>T</sup>	Philippines	10Kg	Export for contained use
	Monsanto - 16/1708	Cotton BGII x RR Flex	Insect <sup>R</sup> Herb <sup>T</sup>	Burkina Faso	150Kg	Export for planting
	Monsanto - 16/1709	Maize MON810	Insect <sup>R</sup>	USA	1000Kg	Import for planting
	Monsanto - 16/1710	Maize NK603	Herb <sup>T</sup>	USA	1150Kg	Import for planting
	Monsanto - 16/1711	Maize MON89034	Insect <sup>R</sup>	USA	1000Kg	Import for planting
	Monsanto - 16/1712	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	1000Kg	Import for planting
	Monsanto - 16/1713	Maize MON87460	Drought <sup>I</sup> Abiotic <sup>R</sup>	USA	1000Kg	Import for planting
	Bayer - 16/067	Cotton BGII x RR Flex	Insect <sup>R</sup> Herb <sup>T</sup>	USA	3Kg	Export for planting
	Quantum Foods - 16/021	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200MT	Commodity use
	Cofco - 16/069	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	600MT	Commodity use
	Crown Chicken - 16/012	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	10000MT	Commodity use
	Rayner - 16/009	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	454MT	Commodity use
	ADM - 16/023	Maize NK603, MON810, BT11 and MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe	1500MT	Export for food

GMO-permits - 2016

Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Silostrat - 16/014	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2300MT	Commodity use
	Southern Hemisphere - 16/012	Soybean GTS40-3-2	Herb <sup>T</sup>	Argentina	200Kg	Import for planting
	Monsanto - 16 /1714	Maize NK603	Herb <sup>T</sup>	USA	500Kg	Import for planting
	Monsanto - 16/1715	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	1000Kg	Import for planting
	Monsanto - 16/1716	Maize MON89034 X NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Philippines	200Kg	Import for planting
	Monsanto - 16/1708	Cotton BGII x RR Flex	Insect <sup>R</sup> Herb <sup>T</sup>	Burkina Faso	150Kg	Export for planting
	Monsanto - 16/1663	Maize MON87460 x NK603	Abiotic <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Monsanto - 16/1645	Maize MON87427 x MON89034 x 1507 x MON88017 x 59122	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Monsanto - 16/1647	Maize MON87427 x MON89034 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Monsanto - 16/1672	Maize MON87427 x MON89034 x MIR162 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Pioneer – 16/1116	Maize TC1507 x MON810 x MIR162	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
<b>December 2016</b>						
	Tricinium - 16/088	HIV Vaccine ALVAC	-	USA	780vials	Import for clinical trials
	Syngenta - 15/156	Maize BT11 x TC1507 x GA21	Insect <sup>R</sup> Herb <sup>T</sup>	-	-	Commodity Clearance
	Engelhart CTP - 16/067	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	15057.210MT	Commodity Use



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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Engelhart CTP - 16/068	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	15057.210MT	Commodity Use
	Engelhart CTP - 16/069	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	15057.210MT	Commodity Use
	Dow AgroSciences - 13/014	Soybean DAS-81419-2	Insect <sup>R</sup>	-	-	Commodity Clearance
	Dow AgroSciences - 14/017	Soybean DAS68416-4 x MON89788-1	Herb <sup>T</sup>	-	-	Commodity Clearance
	Bayer - 14/054	Soybean A5547-127	Herb <sup>T</sup>	-	-	Commodity Clearance
	Bayer - 15/060	Soybean FG72	Herb <sup>T</sup>	-	-	Commodity Clearance
	Monsanto - 13/1368	MON87708 x MON89788	Herb <sup>T</sup>	-	-	Commodity Clearance
	GrainCo - 16/009	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	300MT	Commodity use
	Meadow - 16/028	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	10000MT	Commodity use
	ADM - 16/024	Maize MON810 x NK603 x BT11, MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe/Bulawayo	3000MT	Export for food
	ADM - 16/025	Maize MON810 x NK603 x BT11, MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Zimbabwe/Harare	3000MT	Export for food

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Pimankus Bemarking - 16/005	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	400MT	Commodity use
	Comdi - 16/018	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	500MT	Commodity use
	Quantum - 16/022	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	12000MT	Commodity use
	Quantum - 16/023	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	3000MT	Commodity use
	Pioneer - 16/1168	Maize MON810	Insect <sup>R</sup>	USA	195000kg	Import for planting
	Pioneer - 16/1169	Maize NK603	Herb <sup>T</sup>	Chile	150000kg	Import for planting
	Pioneer - 16/1170	Maize NK603	Herb <sup>T</sup>	USA	474000kg	Import for planting
	Pioneer - 16/1171	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	288000kg	Import for planting
	Pioneer - 16/1172	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Chile	1290000kg	Import for planting
	Pioneer - 16/1173	Maize NK603	Herb <sup>T</sup>	USA	285000kg	Import for planting
	Pioneer - 16/1174	Maize MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Chile	570000kg	Import for planting
	Pioneer - 16/1175	Maize NK603	Herb <sup>T</sup>	Chile	915000kg	Import for planting
	ETC Agro - 16/037	Maize MON810 x NK603 x BT11, MON810 x NK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	3000MT	Export for food

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Louis Dreyfus - 16/097	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	300000MT	Import for food
	Seaboard - 16/099	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200000MT	Import for food
	Cargill - 16/103	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	50000MT	Import for feed
	Cargill - 16/104	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	50000MT	Import for feed
	Cargill - 16/105	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	50000MT	Import for feed
	Cargill - 16/106	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	50000MT	Import for food
	Cargill - 16/107	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	50000MT	Import for food
	Cargill - 16/108	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	50000MT	Import for food
	Seaboard - 16/100	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200000MT	Import for Feed

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Seaboard - 16/101	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200000MT	Import for Feed
	Seaboard - 16/102	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200000MT	Import for Feed
	Seaboard - 16/103	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200000MT	Import for Feed
	Bester -- 16/019	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	600MT	Commodity use
	Equifeeds - 16/013	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	400MT	Commodity use
	Perdigon - 16/030	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	6343MT	Commodity use
	Consolidated Grain Traders - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	800MT	Commodity use
	Zelpy t/s Ooswe - 16/003	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200MT	Commodity use
	Silostrat - 16/015	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1700MT	Commodity use

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Silostrat - 16/016	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200MT	Commodity use
	Afgri - 16/052	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1500MT	Commodity use
	Afgri - 16/053	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	2600MT	Commodity use
	Overberg - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	200MT	Commodity use
	Marelo - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	5000MT	Commodity use
	Grainvest - 16/020	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Swaziland	1000MT	Export for feed
	Success Ventures - 16/001	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	Argentina	1700MT	Commodity use
	Engelhart CTP - 16/070	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	50000MT	Import for food and feed
	Engelhart CTP - 16/071	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	50000MT	Import for food and feed

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Date	Applicant	Organism	Trait	Foreign supplier/ receiver	Volume / Quantity	Purpose
	Engelhart CTP - 16/072	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	100000MT	Import for food and feed
	Engelhart CTP - 16/073	Maize MON810 x Bt11 x NK603 x MON810 x NK603, MON89034, MON89034xNK603	Insect <sup>R</sup> Herb <sup>T</sup>	USA	100000MT	Import for food and feed