

OGM	Nome Comercial	Processo	Identificador único	Eventos	Organismo Doador	Característica	Proteína	Requerente	Ano de aprovação	Parecer	FAO	BCH
Soja	Roundup Ready	01200.002402/1998-60	MON-Ø4032-6	GTS-40-3-2	<i>Agrobacterium tumefaciens</i>	Tolerante a Herbicida	CP4-EPSPS	Monsanto	1998	Com 54/98	***	***
	Cultivance	01200.000010/2009-06	BPS-CV127-9	BPS-CV-127-9	<i>Arabidopsis thaliana</i>	Tolerante a Herbicida	Csr-1-2	BASF & Embrapa	2009	2236/09	***	***
	Liberty Link TM	01200.006065/2007-50	ACS-GMØØ5-3	A2704-12	<i>Streptomyces viridochromogenes</i>	Tolerante a Herbicida	PAT	Bayer	2010	2286/10	***	***
	Liberty Link TM	01200.003881/2008-92	ACS-GMØØ6-4	A5547-127	<i>Streptomyces viridochromogenes</i>	Tolerante a Herbicida	PAT	Bayer	2010	2273/10	***	***
	Intacta RR2 PRO	01200.001864/2009-00 e	MON-87701-2 x MON-89788-1 e eventos individuais	MON87701 & MON89788	<i>Agrobacterium tumefaciens/Bacillus thuringiensis</i>	Tolerante a Herbicida e Resistência a insetos	CP4-EPSPS Cry1Ac	Monsanto	2010	2542/10 e 7245/2020	***	***
	Enlist™	01200.000123/2012-07	DAS-68416-4	DAS-68416-4	<i>Delftia acidovorans Streptomyces viridochromogenes</i>	Tolerante a herbicidas	aad12 pat	Dow Agrosciences	2015	4410/15	***	***
	***	01200.03609/2011-16	MST-FGØ72-2	FG72	<i>Pseudomonas fluorescens Zea mays</i>	Tolerante a herbicidas	hppd 2mepsps	Syngenta	2015	4750/15	***	***
	Enlist E3	01200.003948/2012-75	DAS-44406-6	DAS44406-6	<i>Delftia acidovorans/Zea mays/Streptomyces viridochromogenes</i>	Tolerante a Herbicidas	aad-12 v1 pat 2mepsps	Dow Agrosciences	2015	4410/15	***	***
	***	01200.001883/2014-95	MST-FGØ72-2 x ACS-GMØØ6-4	FG72 x A5547-127	<i>Pseudomonas fluorescens Zea mays Streptomyces viridochromogenes</i>	Tolerante a Herbicidas	hppd 2mepsps pat	Bayer	2015	4866/15	***	***
	Conkesta	01200.005009/2013-46	DAS-81419-2	DAS-81419-2	<i>Bacillus thuringiensis Streptomyces viridochromogenes</i>	Tolerante a Herbicida e Resistência a insetos	cry1Ac cry 1F pat	Dow Agrosience	2016	5148/16	***	***
	***	01200.004906/2014-13	MON-877Ø8-9	MON 87708	<i>Stenotrophomonas maltophilia</i>	Tolerância a herbicidas	DMO - dicamba mono oxigenase	Monsanto	2016	5330/17	***	***
	***	01200.004949/2014-07	MON-87751-7	MON87751	<i>B. T. var Azawai e Kurstaki</i>	Resistência a insetos	cry1A10.105 e cry2Ab2	Monsanto	2017	5398/17	***	***
	Conkesta Enlist E3	01200.000029/2015-92	DAS-44406-6 x DAS-81419-2	DAS-44406-6 x DAS- 81419-2	<i>Delftia acidovorans/Zea mays/Streptomyces viridochromogenes/Bacillus thuringiensis</i>	Tolerante a Herbicida e Resistência a insetos	aad-12 vi, 2mepsps; pat; cry1Ac; cry1F v3	Dow	2017	5500/2017	***	***
	Roundup Ready® 2 Xtend	01200.004938/2014-19	MON-877Ø8-9 x MON-89788-1	MON 87708 x MON 89788	<i>Agrobacterium sp; Stenotrophomonas maltophilia</i>	Tolerância a Herbicidas	EPSPS; DMO	Monsanto	2017	5392/17	***	***
	Plenish™ x Plenish™; Plenish™ RR1	01200.005695/2015-17	DP-3Ø5423-1 x MON-Ø4Ø32-6	DP-305423-1	<i>Glicine max; A. tumefaciens</i>	gm-hra ; gm-fad2-1 (sequência parcial); cp4 epsps (aroA:CP4)	GMHRA, ***, EPSPS	Du Pont	2018	5821/18	***	***
	Intacta2Xtend®	01200.005685/2015-81	MON-87751-7 x MON-877Ø1-2 x MON87708 x MON89788	MON 87751 x MON 87708 x MON87701 x MON 89788	<i>Bacillus thuringiensis subsp. Kurstaki; Stenotrophomonas maltophilia strain DI-6; Agrobacterium tumefaciens</i>	Resistência a insetos e Tolerância a herbicidas	Cry1A.105; Cry2Ab; Cry1Ac; dmo; cp4-epsps	Monsanto	2018	5832/18	***	***
		01250.032880/2018-31	(IND-ØØ41Ø-5) e IND-ØØ41Ø-5 x MON-Ø4Ø32-6	HB4 e HB4 x RR	<i>Helianthus anus, s. higroscopicus, A. tumefaciens</i>	Tolerância a herbicida e a seca	HaHB4, PAT, EPSPS	TMG	2019	6550/2019	***	***
		01245.004852/2020-18	BCS-GM151-6	GMB151	<i>B. thurigiensis e Pseudomonas fluorescens</i>	Resistência a nematoide e seletividade aos herbicidas inibidores da HPPD	Cry14Ab1; hppdPf4Pa	BASF	2021	7306/2021	***	***
	Roundup Ready (RR) e Liberty Link (LL)	01245.001078/2023-36	MON-Ø4Ø32-6 x ACS-GMØØ6-4	GTS 40- 3-2 x A5547-127		Resistência ao herbicida glifosato	EPSPS	GDM	2023	8565/2023	***	***
		01245.009196/2023-92	MON 94637-8	MON 94637	<i>Bacillus thuringiensis</i>	Resistência a insetos	Cry1A.2 e Cry1B.2	Monsanto do Brasil	2023	8762/2023	***	***
		01245.009877/2023-51	DBN-09004-6	DBN-09004-6	<i>Agrobacterium tumefaciens</i>	Tolerância aos herbicidas glifosato e glufosinato de amônio	cp4-epsps; pat	Tevah Consultoria	2023	8777/2023	***	***

		01245.021829/2023-31	GMB151 x DAS-444Ø6-6	GMB151 e DAS-444Ø6-6	<i>Agrobacterium tumefaciens</i>	Resistência a nematóides parasitas de plantas e tolerância a herbicidas inibidores de HPPD; tolerância aos herbicidas glifosato e tolerância ao herbicida 2,4-D	Cry14Ab-1 e HPPD-4; 2mEPSPS, AAD-12 e PAT	BASF S.A	2024	8870/2024	***	***
		01245.012525/2024-63	GMB151 x DAS-81419-2 x DAS-444Ø6-6	GMB151 x DAS-81419-2 x DAS-444Ø6-6	<i>Agrobacterium tumefaciens; Bacillus thuringiensis; Pseudomonas fluorescens; Streptomyces viridochromogenes; Delftia acidovorans</i>	Tolerância a herbicidas inibidores de HPPD, 2,4-D e glufosinato de amônio	Cry14Ab-1; HPPD-4; Cry1F; Cry1Ac; PAT; 2mEPSPS; AAD-12	BASF S.A	2024	9317/2024	***	NA
		01245.013571/2024-80	MON-94637-8 x MON-87751-7 x MON-877Ø1-2 x MON-94313-8 x MON-89788-1	MON 94637 x MON-87751-7 x MON 87701 x MON 94313 x MON 89788	<i>Bacillus thuringiensis; Bacillus thuringiensis subsp. Kurstaki; Stenotrophomonas maltophilia</i>	Resistência a insetos lepidópteros-praga e tolerância a herbicida glifosato, glufosinato, dicamba, 2,4-diclorofenoxiacético (2,4-D) e mesotriona.	Cry1A.2; Cry1B.2; Cry1A.105; Cry2Ab2; Cry1Ac; PAT; DMO; FT_ T.1; TODO e CP4 EPSPS	Monsanto do Brasil	2025	9471/2025	***	NA
		01245.017368/2024-82	DBN-Ø9ØØ4-6 X DBN-Ø8ØØ2-3	DBN-09004-6 X DBN-08002-3	<i>Agrobacterium tumefaciens; Streptomyces viridochromogenes</i>	Tolerância aos herbicidas glifosato e glufosinato de amônio e resistência a insetos	CP4-EPSPS, PAT e VIP3Aa	DBNBC Brazil Ltda	2025	9565/2025	***	NA
		01245.005016/2025-65	COR-23134-4	COR-23134-4	<i>Bacillus thuringiensis; Adiantum trapeziforme var. braziliense</i>	Resistência a insetos lepidópteros-praga e método de seleção assistida por marcadores	Cry1B.34.1, Cry1B.61.1, IPD083Cb, GM-HRA	Corteva Agriscience do Brasil Ltda.	2025	9798/2025	***	NA
		01245.012754/2025-69	DAS-444Ø6-6 X MST-FGØ72-2	DAS-44406-6 x FG72	<i>Agrobacterium tumefaciens</i>	Tolerância aos produtos herbicidas 2,4-diclorofenoxiacético (2,4-D), glufosinato de amônio, glifosato e inibidores da 4-hidroxifenilpiruvato dioxigenase (HPPD).	AAD-12; 2mEPSPS; PAT; HPPD	Syngenta Seeds Ltda	2025	10.019/2025	***	
	Yield Gard	01200.002995/1999-54	MON-ØØ810-6	MON810	<i>Bacillus thuringiensis</i>	Resistente a insetos	Cry1Ab	Monsanto	2007	1100/07	***	***
	Liberty Link	01200.005154/1998-36	ACS-ZMØØ3-2	T25	<i>Streptomyces viridochromogenes</i>	Tolerante a Herbicida	PAT	Bayer	2007	987/07	***	***
	Agrisure™ CB/LL	01200.002109/2000-04	SYN-BTØ11-1	Bt11	<i>Bacillus thuringiensis/Streptomyces viridochromogenes</i>	Resistente a insetos e Tolerante a herbicidas	Cry1Ab PAT	Syngenta	2007	1255/08	***	***
	Roundup Ready 2	01200.002293/2004-16	MON-ØØ6Ø3-6	NK603	<i>Agrobacterium tumefaciens</i>	Tolerante a Herbicida	CP4-EPSPS	Monsanto	2008	1596/08	***	***
	Agrisure™GT	01200.000062/2006-21	MON-ØØØ21-9	GA21	<i>Zea mays</i>	Tolerante a Herbicida	mEPSPS	Syngenta	2008	1597/08	***	***
	Herculex I	01200.007232/2006-07	DAS-Ø15Ø7-1	TC1507	<i>Bacillus thuringiensis/Streptomyces viridochromogenes</i>	Resistente a insetos e Tolerante a herbicida	Cry1F PAT	Du Pont & DowAgroScience	2008	1679/08	***	***

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	YieldGard® Corn Borer/Roundup Ready®	01200.000926/2009-58	MON-ØØ6Ø3-6 MON-ØØ810-6	NK603 & MON810	<i>Agrobacterium tumefaciens/Bacillus thuringiensis</i>	Tolerante a Herbicida e Resistência a insetos	CP4-EPSPS Cry1Ab	Monsanto	2009	2041/09	***	***
	Agrisure™ GT/CB/LL	01200.000925/2009-11	SYN-BTØ11-1 MON-ØØØ21-9	Bt11 & GA21	<i>Bacillus thuringiensis/Streptomyces viridochromogenes/Zea Mays</i>	Tolerante a Herbicida e Resistência a insetos	Cry1Ab PAT mEPSPS	Syngenta	2009	2040/09	***	***
	Agrisure™ Viptera	01200.007493/2007-08	SYN-IR162-4	MIR162	<i>Bacillus thuringiensis</i>	Resistente a Insetos	VIP3Aa20	Syngenta	2009	2042/09	***	***
	Herculex™ x RR2	01200.001016/2009-92	DAS-Ø1507-1 MON-ØØ6Ø3-6	TC1507 & NK603	<i>Bacillus thuringiensis/Strepomyces viridochromogenes/Agrobacterium tumefaciens</i>	Resistente a Inseto e Tolerante a Herbicida	Cry1F PAT CP4-EPSPS	Du Pont	2009	2053/09	***	***
	YieldGard™ VT Pro™	01200.003326/2008-61	MON-89ØØ34-3	MON89034	<i>Bacillus thuringiensis</i>	Resistente a insetos	Cry1A.105 Cry2Ab2	Monsanto	2009	2052/09	***	***
	Agrisure® Viptera™ 3110	01200.005038/2009-21	SYN-BTØ11-1 SYN-IR162-4 MON-ØØØ21-9	Bt11 & MIR162 & GA21	<i>Bacillus thuringiensis/Streptomyces viridochromogenes/Zea Mays</i>	Resistente a insetos e Tolerante a herbicida	Cry1Ab VIP3Aa20 mEPSPS	Syngenta	2010	2722/10	***	***
	VT Double PRO®	01200.003952/2009-38	MON-89ØØ34-3 MON-ØØ6Ø3-6	MON89034 & NK603	<i>Bacillus thuringiensis/Agrobacterium tumefaciens</i>	Resistente a insetos e Tolerante a herbicida	Cry1A.105 Cry2Ab2 CP4-EPSPS	Monsanto	2010	2725/10	***	***
	YieldGard VT Rootworm/RR2®	01200.004506/2010-84	MON-88Ø17-3	MON88017	<i>Agrobacterium tumefaciens/Bacillus thuringiensis</i>	Tolerante a Herbicida e Resistência a insetos	CP4-EPSPS Cry3Bb1	Monsanto	2010	2761/10	***	***
	Power Core PW/Dow	01200.001455/2010-39	MON-89ØØ34-3 DAS-Ø15Ø7-1 MON-ØØ6Ø3-6	MON89034 x TC1507 x NK603	<i>Bacillus thuringiensis/Streptomyces viridochromogenes/Agrobacterium tumefaciens</i>	Resistente a insetos e Tolerante a herbicida	Cry1A.105 Cry2Ab2 Cry1F PAT CP4-EPSPS	Monsanto e Dow Agrosiences	2010	2753/10	***	***
	Optimum Intrasect	01200.003895/2010-21	MON-ØØ810-6 DAS-Ø15Ø7-1 MON-ØØ6Ø3-6	MON810 x TC1507 xNK603	<i>Bacillus thuringiensis/Streptomyces viridochromogenes/Agrobacterium tumefaciens</i>	Tolerante a Herbicida e Resistência a insetos	cry1Ab Cry1F PAT CP4EPSPS	Du Pont	2011	2955/11	***	***
	Optimum™ Intrasect (versão sem RR2)	01200.001798/2010-01	DAS-Ø1507 & MON810	TC1507 x MON810	<i>Bacillus thuringiensis/Streptomyces viridochromogenes</i>	Tolerante a Herbicida e Resistente a insetos	Cry1F Cry1Ab PAT	Du Pont	2011	3021/11	***	***
	Genuity® VT Triple Pro®	01200.000614/2011-69	MON-89ØØ34-3 MON-88Ø17-3	MON89034 x MON88017	<i>Bacillus thuringiensis/Agrobacterium tumefaciens</i>	Tolerante a Herbicida e Resistente a insetos	Cry1A.105 Cry2Ab2 Cry3Bb1 CP4-EPSPS	Monsanto	2011	3045/11	***	***
	Herculex XTRA™ Herculex™ RW	01200.004604/2011-01	DAS-Ø15Ø7-1 DAS-59122-7	MON89034 x MON88017 e DAS-01507-1	<i>Bacillus thuringiensis/Streptomyces viridochromogenes</i>	Tolerante a Herbicida e Resistente a insetos	Cry1F PAT cry34Ab1 cry35Ab1	Du Pont & DowAgroScience	2013	3674/13 e 7467/2021	***	***
	Agrisure® Viptera™ 3111/ Agrisure® Viptera™ 4	01200.004553/2012-90	SYN-BTØ11-1 SYN-IR162-4 SYN-IR6Ø4-5 MON-ØØØ21-9	Bt11xMIR162xMIR604xGA21	<i>Bacillus thuringiensis/Streptomyces viridochromogenes/Zea mays</i>	Tolerante a Herbicida e Resistente a insetos	Cry1Ab PAT VIP3Aa20 mcry3A mEPSPS	Syngenta	2014	4207/14	***	***
	Agrisure™ RW	01200.004553/2012-90	SYN-IR6Ø4-5	MIR604	<i>Bacillus thuringiensis</i>	Resistente a insetos	mcry3A	Syngenta	2014	4207/14	***	***
	Enlist™	01200.000124/2012-43	DAS-4Ø278-9	DAS-40278-9	<i>Sphingobium herbicidorovans</i>	Tolerante a herbicida	<i>aad-1v3</i>	Dow Agrosiences	2015	4406/15	***	***
	Roundup Ready® 2Liberty Link	01200.001982/2013-96	MON-ØØ6Ø3-6 ACS-ZMØØ3-2	NK603 x T25	<i>Agrobacterium tumefaciens Streptomyces viridocromogenes</i>	Tolerante a herbicida	<i>CP4-EPSPS PAT</i>	Monsanto	2015	4407/15	***	***
	Leptra™	01200.000778/2013-58	DAS-Ø15Ø7-1 MON-ØØ810-6 SYN-IR162-4 MON-ØØ6Ø3-6	TC15Ø7 x MON81Ø x MIR162 x NK6Ø3	<i>Bacillus thuringiensis Streptomyces viridochromogenes Agrobacterium tumefaciens</i>	Tolerante a herbicida & resistência a insetos	<i>cry1F cry1Ab PAT VIP3Aa20 CP4-EPSPS</i>	Du Pont (RN15)	2015	4409/15	***	***
	***	01200.000778/2013-58	DAS-Ø15Ø7-1 SYN-IR162-4 MON-ØØ6Ø3-6	TC1507xMIR162xNK603	<i>Bacillus thuringiensis Streptomyces viridochromogenes Agrobacterium tumefaciens</i>	Tolerancia a herbicida & resistência a insetos	<i>cry1F PAT VIP3Aa20 CP4-EPSPS</i>	Du Pont (RN15)	2015	4409/15	***	***
	***	01200.000778/2013-58	DAS-Ø15Ø7-1 SYN-IR162-4	TC1507xMIR162	<i>Bacillus thuringiensis Streptomyces viridochromogenes Bacillus thuringiensis</i>	Tolerância a herbicidas & resistência a insetos	<i>cry1F PAT VIP3Aa20</i>	Du Pont (RN15)	2015	4409/15	***	***
	***	01200.000778/2013-58	SYN-IR162-4 MON-ØØ6Ø3-6	MIR162xNK603	<i>Bacillus thuringiensis Agrobacterium tumefaciens</i>	Tolerância a herbicidas & resistência a insetos	<i>VIP3Aa20 CP4-EPSPS</i>	Du Pont (RN15)	2015	4409/15	***	***
	***	01200.000778/2013-58	MON-ØØ810-6 SYN-IR162-4	MON810xMIR162	<i>Bacillus thuringiensis</i>	Resistência a insetos	<i>Cry1Ab VIP3Aa20</i>	Du Pont (RN15)	2015	4409/15	***	***

Milho	Leptra (versão sem RR)	01200.005952/2013-59	DAS-Ø15Ø7-1 MON-ØØ810-6 SYN-IR162-4	TC1507 x MON810 x MIR162 subcombinações aprovadas e já referidas anteriormente	<i>Bacillus thuringiensis Streptomyces viridochromogenes</i>	Tolerância a herbicidas & resistência a insetos	<i>Cry1F pat VIP3Aa20 cry1Ab</i>	Du Pont	2015	4465/15	***	***
	Enlist™ RR	01200. 001179/2013-51	DAS-4Ø278-9 x MON-ØØ6Ø3-6	DAS-40278-9xNK603	<i>Sphingobium herbicidorovans Agrobacterium tumefaciens</i>	Toleância a herbicidas	<i>AAD-1 epsps</i>	Dow Agrosciences	2015	4763/15	***	***
	Agrisure Duracade 5222	01200.005987/2013-98	SYN-BTØ11-1 x SYN-IR162-4 x SYN-IR6Ø4-5 x DAS-Ø15Ø7-1 x SYN-Ø53Ø7-1 x MON-ØØØ21-9 e subcombinações	Bt11xMIR162xMIR604xTC1507x5307xGA21	<i>Bacillus thuringiensis Streptomyces viridochromogenes Zea mays</i>	Tolerância a herbicidas & resistência a insetos	<i>eCry3.1Ab cry1Ab Vip3Aa20 cry3A cry1F pat mepsps</i>	Syngenta	2015	4764/15	***	***
	Agrisure Duracade	01200.005987/2013-98	SYN-Ø53Ø7-1	5307	<i>Bacillus thuringeenses</i>	Resistência a insetos	<i>eCry3.1Ab</i>	Syngenta	2015	4764/15	***	***
	Agrisure® Viptera™ 2100	01200.005987/2013-98	SYN-BTØ11-1 x SYN-IR162-4	Bt11xMIR162	<i>Bacillus thuringiensis, S. viridochromogenes</i>	Tolerância a herbicidas & resistência a insetos	<i>cry1Ab Vip3Aa20 pat</i>	Syngenta	2015	4764/15	***	***
	32138 Mantenedor SPT	01200.001761/2013-18	DP-32138-1	SPT 32138	<i>Dicossoma sp/Zea mays</i>	Restauração de fertilidade para produção de sementes	<i>zm-aa1; ms45; dsred2(ALT1);</i>	Du Pont	2015	4865/15	***	***
	PowerCore Enlist	01200.000366/2014-07	***	MON89034xTC1507xNK603xDA S40278-9	<i>Bacillus thuringiensis/Streptomyces viridochromogenes/Agrobacterium tumefaciens/Sphingobium herbicidovorans</i>	Tolerância a herbicidas & resistência a insetos	<i>Cry1A.105 Cry2Ab2 Cry1F PAT CP4-EPSPS/aad-1</i>	Dow Agrosciences	2016	4949/16	***	***
	Genuity® SmartStax™	01200.002046/2013-01	MON-89Ø34-3 MON-88Ø17-3 DAS-Ø1507 DAS-59122-7	MON8934xMON88017xTC1507 xDAS-59122-7	<i>Bacillus thuringiensis/Streptomyces viridochromogenes/Agrobacterium tumefaciens/</i>	Resistência a insetos e tolerância ao glifosato e glufosinto de amônio	<i>cry2Ab2/cry1A.105/cry3Bb 1/cp4 epsps/cry1F/pat /cry34Ab1/cry35Ab1</i>	Dow Agroscience	2016	5128/16	***	***
	****	01200.001135/2015-93	MON-87411-9	MON97411	<i>Bacillus thuringiensis/A. tumefaciens/Diabrotica firgifera</i>	Tolerância a herbicidas & resistência a insetos	<i>Cry3Bb1/cp4-epsps/dvsfn7</i>	Monsanto	2016	5162/2016	***	***
	***	01200.005751/2015-13	MON-87427-7	MON87427	<i>Agrobacterium tumefaciens</i>	Tolerância a herbicidas	<i>cp4-epsps</i>	Monsanto	2016	5221/16	***	***
	Enogen	01200.702462/2016-47	SYN-E3272-5	Evento 3272	<i>Thermococcales spp.</i>	Aumento de termoestabilidade de amilase	<i>amy797E</i>	Syngenta	2016	5226/2016 e 7891/2022	***	***
	DroughtGard®	01200.702479/2016-02	MON-8746Ø-4	MON 87460 (aprovado somente para consumo humano/animal)	<i>Bacillus subtilis</i>	estresse a seca	<i>cspB</i>	Monsanto	2016	5224/16	***	***
	VIP4TG	01200.005712/2015-16 (e sbucombinações)	SYN-BTØ11-1 x SYN-IR162-4 x MON-89Ø34 x MON-ØØØ21-9	Bt11xMIR162xMON 89034xGA21	<i>Bacillus thuringiensis/Streptomyces viridochromogenes / Zea mays</i>	tolerância aherbicida e resistência a insetos	<i>Cry1Ab/PAT/mEPSPS/VIP3 Aa20/Cry1A.105 Cry2Ab2/</i>	Syngenta	2017	5412/17	***	***
	VIP4	01200.005712/2015-16	SYN-BTØ11-1 x SYN-IR162-4 x MON-89Ø34 x MON-ØØØ21-9	Bt11xMIR162xMON 89034	<i>Bacillus thuringiensis/Streptomyces viridochromogenes</i>	tolerância aherbicida e resistência a insetos	<i>Cry1Ab / PAT / VIP3Aa20 / Cry1A.105 Cry2Ab2</i>	Syengenta	2017	5412/17	***	***
	***	01200.005712/2015-16	SYN-IR162-4 x MON-89Ø34 e subcombinações	MIR162xMON 89034	<i>Bacillus thuringiensis</i>	Resistência a insetos	<i>VIP3Aa20/Cry1A.105 Cry2Ab2</i>	Syngenta	2017	5412/17 e 6310/2019	***	***

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PowerCore Ultra	01200.000298/2016-30	MON-89Ø34-3 x DAS-Ø15Ø7-1 x MON-ØØ6Ø3-6 x SYN-IR162-4	MON89034 x TC1507 x NK603 x MIR162	<i>B. thuringiensis</i> , <i>S. viridochromogenes</i> , <i>A. tumefaciens</i> ,	tolerância a herbicidas e resistência a insetos	<i>cry1A105</i> , <i>cry2Ab2</i> , <i>cry1F</i> , <i>pat</i> , <i>cp4 epsps</i> , <i>vip3Aa20</i>	Dow	2017	5425/17	***	***
VTPRO4®	01250.018717/2017-85	MON-87427-7 x MON-89Ø34-3 x SYN-IR162-4 x MON-87411-9	MON 87427 x MON 89034 x MIR162 x MON 87411	<i>Bacillus thuringiensis</i> ; <i>Agrobacterium tumefaciens</i>	Resistente a insetos e tolerante ao herbicida glifosato	<i>CP4-EPSPS</i> ; <i>Cry1A.105</i> ; <i>Cry2Ab2</i> ; <i>Vip3Aa</i> ; <i>PMI</i> ; <i>Cry3Bb1</i> ; <i>DvSnf7</i>	Monsanrto	2018	6033/18		
PowerCore Ultra Enlist	01250.009573/2016-95	MON-89Ø34-3 x DAS-Ø15Ø7-1 x MON-ØØ6Ø3-6 x SYN-IR162-4 x DAS-4Ø278-9	MON 89034 x TC1507 x MIR162 x NK603 x DAS-40278-9	<i>B.thuringiensis</i> , <i>A. tumefaciens</i> , <i>S. viridochromogenes</i> , <i>Sphingobium herbicidovorans</i> , <i>E. coli</i>	tolerância a herbicidas e resistência a insetos	<i>cry1A105</i> , <i>cry2Ab2</i> , <i>cry1F</i> e <i>vip3Aa20</i> , <i>pat</i> , <i>cp4 epsps</i> e <i>aad-1</i>	Dow	2018	6035/18	***	***
MZIR098 (sem nome comercial)	01250.082241/2017-36	SYN-ØØØ98-3	Evento MZIR098 (aprovado somente para consumo humano/animal)	<i>Bacillus thuringiensis</i>	Resistência a insetos	<i>mCry3A/eCry3.1Ab</i>	Syngenta	2018	6115/18	***	***
SmartStax™ Pro x Enlist™	01250.057492/2018-63	MON-87427-7 x MON-89Ø34-3 x DAS-Ø15Ø7-1 x MON-87411-9 x DAS-59122-7 x DAS-4Ø278-9	MON-87427-7 x MON-89034-3 x DAS-01507-1 x MON-87411-9 x DAS-59122-7 x DAS-40278-9	<i>B. thuringiensis</i> , <i>A. tumefaciens</i> , <i>S. viridochromagens</i> , <i>D. virgifera</i> , <i>S. herbicidovoram</i>	tolerância a herbicidas e resistência a insetos	<i>cp4 epsps (araA:CP4)</i> ; <i>cry2Ab2</i> ; <i>cry1A.105</i> ; <i>cry1F</i> ; <i>pat</i> ; <i>cry34Ab1</i> ; <i>cry35Ab1</i> ; <i>cry3Bb1</i> ; <i>dvsnf7</i> ; <i>aad-1</i>	Dow	2019	6363/2019	***	***
	01250.001115/2019-51	MON-87427-7 x MON87419-8 x MON-ØØ6Ø3-6	MON 87427 x MON 87419 x NK603	<i>Agrobacterium</i> , <i>S. maltophilia</i> , <i>S. viridocromogenes</i>	tolerância a herbicidas	<i>CP4 EPSPS</i> , <i>DMO</i> e <i>PAT</i>	Monsanto	2019	6448/2019	***	***
Trecepta®	01250.064045/2018-61	MON-87427-7 x MON-89Ø34-3 x SYN-IR162-4 x MON-ØØ6Ø3-6	MON 87427 x MON 89034 x MIR162 x NK603 (e subcombinações)	<i>A. tumefaciens</i> , <i>B. thuringiensis</i>	tolerância a herbicidas e resistência a insetos	<i>CP4 EPSPS</i> , <i>Cry1 A.1 05</i> , <i>Cry2Ab2</i> e <i>Vip3Aa</i>	Monsanto	2019	6519/2019	***	***
	01250.034206/2019-72	MON-ØØ6Ø3-6 x ACS-ZMØØ3-2 X DAS-4Ø278-9	NK603 x T25 x DAS-40278	<i>S. viridochromogenes</i> <i>Agrobacterium tumefaciens</i> <i>Sphingobium herbicidovorans</i>	tolerância a herbicidas	<i>CP4 EPSPS</i> , <i>PAT</i> , <i>AAD1</i>	Du Pont	2020	6797/2020	***	***
	01250.009573/2016-95	MON-89Ø34-3 x DAS-Ø15Ø7-1 x MON-ØØ6Ø3-6 x SYN-IR162-4 x DAS-4Ø278-9	MON-89034-3 x DAS-01507-] x SYN-IR162-4 x MON-00630-6 x DAS40278-9 (e subcombinações)	<i>Bacillus thuringiensis</i> ; <i>Agrobacterium tumefaciens</i> ; <i>Streptomyces viridochromogenes</i> ; <i>Sphingobium herbicidovorans</i> ;	tolrância a herbicidas e resistência a insetos	<i>Cry1A.105</i> e <i>Cry2Ab2</i> ; <i>Cry1F</i> ; <i>PAT</i> ; <i>VIP3Aa20</i> ; <i>CP4 EPSPS</i> ; <i>AAD-1</i>	Dow AgroSciences Industrial Ltda	2020	6862/2020	***	***
	01250.023588/2020-42	MON-95379-3	MON 95379	<i>Bacillus thuringiensis</i>	resistência a insetos	<i>Cry1Da_7</i> ; <i>Cry1B.868</i> ; <i>Cry1Be</i> ; <i>Cry1Ca</i> ; <i>Cry1Ab</i>	Monsanto	2020	7222/2020	***	***

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		01245.006846/2021-86.	DP-ØØ4114-3 e	DP4114-3	<i>B. thuringiensis; S. viridochromogenes</i>	risistência a insetos e tolerância a herbicidas	<i>cry1F; cry34Ab1 e cry35Ab1; pat</i>	Corteva Agriscience do Brasil Ltda	2021	7501/2021	***	***
		01245.014790/2021-33	SYN-E3272-5 x SYN-BTØ11-1 x SYN-IR6Ø4-5 x MON-ØØØ21-9	3272 x Bt11 x MIR162 x GA21	<i>B. thuri9ngiensis, S. viridrochromogenes, Zea mays</i>	Resistência a insetos e Tolerância a herbicidas	<i>cry1Ab, pat, mcry3A, mepsps, amy797E</i>	Syngenta Seeds Ltda	2022	7897/2022	***	***
		01245.014948/2021-75	MON-87429-9	MON87429	<i>B. thuri9ngiensis, S. viridrochromogenes</i>	Tolerância a herbicidas	Cry1Ac	Monsanto do Brasil LTDA	2022	8035/2022	***	***
		01245.002368/2022-16	EH-BRS913-2	EH913	<i>Bacillus thuringiensis</i>	Resistência a insetos da ordem lepidóptera	Cry1Da	Helix Sementes e Mudaz	2022	8064/2022	***	***
		01245.013721/2020-21	87427 x MON 95379 x MON 87411	MON 87427 x MON 95379 x MON 87411	<i>Bacillus thuringiensis</i>	Resistente a insetos e tolerante a herbicidas	Cry1Da_7, Cry1B.868, Cry3Bb1 e CP4 EPSPS	Monsanto do Brasil LTDA	2021	7429/2021	***	***
		01200.702462/2016-47	3272	3272	<i>Bacillus thuringiensis</i>	Resistente a insetos	AMY797E e PMI	Syngenta Seeds Ltda	2022	7891/2022	***	***
	Zea mays L.	01245.013892/2022-12	Bt11 x MIR162 x NK603	Bt11	<i>A. tumefaciens; Bacillus thuringiensis</i>	Tolerância a herbicidas	Cry1Ab e Vip3Aa20	Syngenta Seeds Ltda.	2023	8405/2023	***	***
		01245.021394/2022-43	MON 95275	MON 95275	<i>Brevibacillus laterosporus; Bacillus thuringiensis.</i>	Resistente a insetos	Mpp75Aa1.1 e Vpb4Da2	Monsanto	2023	8544/2023	***	***
		01245.007158/2023-03	3 x DP-91Ø521-2 x DP 2Ø221	DP-2Ø2216-6	<i>Agrobacterium tumefaciens</i>	Tolerância ao herbicida glufosinato de amônio	ZMM28	Corteva Agriscience	2023	8693/2023	***	***

		01245.014139/2023-25	DP-91Ø521-2	DP-910521	<i>Bacillus thuringiensis</i>	Proteção contra certos lepidópteros-praga suscetíveis e tolerância ao herbicida glufosinato	Cry1B.34; PAT); PMI	Corteva Agriscience	2023	8778/2023	***	***
	Preceon®	01245.015143/2023-19	MON 94804	MON 94804	<i>Agrobacterium tumefaciens</i>	Resistente a insetos e tolerância a herbicidas	GA20ox	Monsanto	2023	8779/2023	***	***
		01245.009490/2024-85	SYN-ØØ26Ø-3	MZIR260	<i>Escherichia coli; Bacillus thuringiensis</i>	Resistencia e controle da lagarta-do-cartucho (<i>Spodoptera frugiperda</i>)	eCry1Gb.1lg	Syngenta Seeds Ltda.	2024	9.281/2024	***	***
		01245.018287/2023-19	DAS-Ø1131-3	DAS1131	<i>Bacillus thuringiensis</i>	Tolerância ao herbicida glifosato	Cry1Da; e DGT-28 EPSPS	Corteva Agriscience do Brasil	2024	8949/2024	***	***
		01245.007158/2023-03	DP-2Ø2216-6	DP202216	<i>Agrobacterium tumefaciens</i>	Aumento de produção de grãos e tolerância ao herbicida glufosinato de amônio	ZMM28	Corteva Agriscience do Brasil Ltda.	2024	9356/2024	***	NA
		01245.019430/2024-71	DAS-Ø1131-3 x DP-91Ø521-2 x DP-2Ø2216-6 x DAS-4Ø278-9	DAS-01131-3 x DP-910521-2 x DP-202216-6 x DAS-40278-9	<i>Bacillus thuringiensis; Agrobacterium tumefaciens; Streptomyces sviceus; Brassica napus; Brassica rapa</i>	Resistência a insetos e tolerância aos herbicidas glufosinato de amônio, glifosato, 2,4-D e herbicidas à base de ariloxifenoxipropionato (AOPP) como haloxifope.	Cry1Da2; Cry1B.34; PAT; AAD-1	Corteva Agriscience do Brasil Ltda.	2025	9635/2025	***	NA
		01245.012744/2025-23	DP-2Ø2216-6 x MON-ØØ6Ø3-6 x DAS-4Ø278-9	DP202216 x NK603 x DAS40278	<i>Agrobacterium tumefaciens</i>	Tolerância ao herbicida glifosato, 2,4-D e a herbicidas do grupo ariloxifenoxipropionato (AOPP)	PAT; CP4 EPSPS; AAD-1	Corteva Agriscience do Brasil Ltda.	2025	9911/2025	***	NA
		01245.021710/2025-20	MON-8Ø616-9	MON 80616	<i>Enterobacter cloacae</i>	Tolerância a herbicidas inibidores da protoporfirinogênio oxidase IX (PPO)	PPO do tipo HemG	Monsanto do Brasil Ltda.	2026	10.103/2026		
	Bollgard I	01200.001471/2003-01	MON-ØØ531-6	MON531	<i>Bacillus thuringiensis</i>	Resistente a insetos	Cry1Ac	Monsanto	2005	513/05	***	***
	Roundup Ready	01200.004487/2004-48	MON-Ø1445-2	MON1445	<i>Agrobacterium tumefaciens</i>	Tolerante a Herbicida	CP4-EPSPS	Monsanto	2008	1598/08	***	***
	Liberty Link	01200.001894/2004-01	ACS-GHØØ1-3	LLCotton25	<i>Streptomyces viridochromogenes</i>	Tolerante a Herbicida	PAT	Bayer	2008	1521/08	***	***
	BGRR	01200.000927/2009-01	MON-ØØ531-6 MON-Ø1445-2	MON531&MON1445	<i>Bacillus thuringiensis/Agrobacterium tumefaciens</i>	Tolerante a herbicida & resistência a insetos	Cry1Ac CP4-EPSPS	Monsanto	2009	2051/09	***	***
	Widestrike	01200.005322/2006-55	DAS-24236-5 DAS-21Ø23-5	281-24-236 & 3006-210-23	<i>Bacillus thuringiensis/Streptomyces viridochromogenes</i>	Tolerante a herbicida & resistência a insetos	Cry1Ac Cry1F PAT	Dow Agrosciences	2009	1757/09	***	***

Algodão

BGI	01200.003267/2007-40	MON-15985-7	MON15985	<i>Bacillus thuringiensis</i>	Resistente a Insetos	Cry2Ab2 Cry1Ac	Monsanto	2009	1832/09	***	***
GlyTol	01200.000800/2010-17	BCS-GHØ2-5	GHB614	<i>Zea mays</i>	Tolerante a herbicida	2mEPSPS	Bayer	2010	2754/10	***	***
TwinLink	01200.002699/2010-39	BCS-GHØ4-7 BCS-GHØ5-8	T304-40 & GHB119	<i>Bacillus thuringiensis/Streptomyces hygroscopicus</i>	Resistente a insetos e Tolerante a herbicidas	Cry1Ab Cry2Ae PAT	Bayer	2011	2795/11	***	***
MON88913	01200.003606/2010-93	MON-88913-8	MON88913	<i>Agrobacterium tumefaciens</i>	Tolerante a Herbicida	CP4-EPSPS	Monsanto	2011	2956/11	***	***
GlytolxTwinLink	01200.001157/2011-20	BCS-GHØ2-5 BCS-GHØ4-7 BCS-GHØ5-8	GHB614 x T304-40 x GHB 119	<i>Zea may/Bacillus thuringiensis/Streptomyces higrscopicus</i>	Tolerante a herbicida e resistência a insetos	Cry1Ab, cry2Ae,2mepsps	Bayer	2012	3286/12	***	***
GTxLL	01200.000516/2011-86	BCS-GHØ2-5 ACS-GHØ1-3	GHB614 x LLCotton25	<i>Zea mays/Streptomyces viridochromogenes</i>	Tolerante a Herbicida	2mepsps, bar	Bayer	2012	3290/12	***	***
BGIIFlex	01200.003098/2011-24	MON 15985-7 x MON 88913-8	MON 15985 x MON 88913	<i>Bacillus thuringiensis/Agrobacterium tumefaciens</i>	Tolerante a Herbicida e Resistente a insetos	cry1Ac e cry2Ab2 e CP4-EPSPS	Monsanto	2012	3365/12	***	***
BGIIRRFlex	01200.002052/2014-31	SYN-IR1Ø2-7 x MON-15985-7 x MON-88913-8	COT102xMON 15985 x MON 88913	<i>A. tumefaciens, B. thuringiensis, E.coli,</i>	Tolerante a Herbicidas e resistente a insetos	Vip3A, APH4, CryIAc, Crv2Ab2, NPT2. GUS e CP4 EPSPS	Monsanto	2016	5155/16	***	***
GlyTol®, LibertyLink® e TwinLink Plus®	01200.001959/2015-63	BCS-GHØ2-5 x BCS-GHØ4-7 x BCS-GHØ5-8 x SYN-IR1Ø2-7	GHB614 x T304-40 x GHB119 x COT102	<i>Z.mays, B. thuringiensis, S. hygroscopicus</i>	Tolerande a herbicida e resistente a insetos	2mepsps / cry1Ab / cry2Ae / bar / vip3A(a)	Bayer	2017	5400/17	***	***
DGT	01200.002285/2015-14	MON 887Ø1-3	MON 88701	<i>Stenotrophomonas maltophilia, S. hygroscopicus</i>	Tolerância a herbicidas	dmo / bar	Monsanto	2017	5429/17	***	***
Widestrike 3	01200.001134/2016-20	DAS-21Ø23-5 x DAS-24236-5 x SYN-IR1Ø2-7	DAS-21023-5 x DAS-24236-5 x SYN-IR102-7	<i>B. thuringiensis</i>	Resistência a insetos	Cry1Ac / Cry1F / VIP3A	Dow	2018	5955/18	***	***
Enlist	01250.054341/2017-72	DAS-81910-7	DAS81910	<i>Streptomyces viridochromogenes, Delftia acidovorana</i>	Tolerante a herbicidas	PAT, AAD-12	Dow	2018	6107/18	***	***
TwinLink Plus®	01250.024542/2018-26	BCS-GHØ4-7 x BCS-GHØ5-8 x SYN-IR1Ø2-7	T304-40 x GHB 119 x COT102	<i>B. thuringiensis, S. hygroscopicus</i>	Tolerande a herbicida e resistente a insetos	cry1Ab / cry2Ae / bar / vip3A(a)	BASF	2018	6130/18	***	***
RRFlexDGT	01250.069707/2017-16	MON 887Ø1-3 x MON-88913-8	MON88913xMON88701	<i>Stenotrophomonas maltophilia, A. tumefaciens, S. hygroscopicus</i>	Tolerande a herbicida e resistente a insetos	<i>cp4 epsps, dmo, pat</i>	Monsanto	2018	6139/18	***	***
BGIIRRFlexDGT	01250.069707/2017-16	SYN-IR1Ø2-7 x MON-15985-7 x MON-88913-8 x MON 887Ø1-3	COT102 x MON 15985 x MON 88913 x MON 88701	<i>B. thuringiensis, S. hygroscopicus, Stenotrophomonas maltophilia, A. tumefaciens</i>	Tolerande a herbicida e resistente a insetos	<i>vip3A, aph, cry1Ac, cry2Ab2, cp4 epsps, dmo, pat</i>	Monsanto	2018	6139/2018	***	***
Seletio TwinLink Plus	01250.069922/2018-90	BCS-GHØ2-5 x BCS-GHØ4-7 x BCS-GHØ5-8 x SYN-IR1Ø2-7	BCS-GHB811-4 x BCS-GHØ4-7 x BCS-GHØ5-8 x SYN-IR1Ø2-7	<i>Zea mays, B. thuringiensis, S. higrscopicus,</i>	Tolerancia a herbicida & resistência a insetos	<i>Cry2Ae; Cry1Ab;PAT; 2mEPSPS; HPPD W336; Vip3Aa19 APH4</i>	BASF	2019	6405/2019	***	***
Widestrike 3 Enlist	01250.054356/2017-31	DAS-21Ø23-5 x DAS-24236-5 x SYN-IR1Ø2-7 x DAS-81910-7	DAS-21023-5 x DAS-24236-5 x SYN-IR102-7 x DAS-81910-7	<i>B. thuringiensis. A. tumefaciens, Delftia acidovorans</i>	Tolerancia a herbicida & resistência a insetos	<i>VIP3Aa19</i> <i>CRY1Ac</i> <i>CRY1F; PAT; APHA4; AAD-12</i>	Dow AgroSciences Industrial Ltda	2019	6657/2019	***	***

	VipCotton	01245.011907/2021-27	SYN-IR1Ø2-7	COT102	<i>B. thuringiensis</i>	Resistência a insetos	<i>vip3A(a)</i>	Syngenta Seeds Ltda	2021	RN32		
	Bollgar II	01200.003267/2007-40	MON 15947	MON 15985	<i>B. thuringiensis</i>	Resisttência a certos insetos e pragas	Cry1Ac	Monsanto do Brasil Ltda	2022	8038/2022	***	***
	GLI	01245.004995/2023-72	ACS-GHØØ1-3 e BCS-GH811-4	LLCotton25 x GBH811 (GLI)	<i>Streptomyces viridochromogenes, Zea mays</i>	Tolerância a herbicidas à base de glifosato e herbicidas inibidores	PAT, 2mEPSPS e HPPD W336	BASF S.A	2023	8540/2023	***	***
Feijão	Embrapa 5.1	01200.005161/2010-86	BEM-PVØ51-1	Embrapa 5.1	<i>BGMV - Bean Golden Mosaic Virus</i>	Resistente ao Vírus do Mosaico dourado do feijoeiro	não se aplica	Embrapa	2011	3024/11	***	***
Eucalipto	***	01200.000202/2014-71	FGN-Ø421-7	H421	<i>Arabdopsis thaliana</i>	Aumento volumétrico de madeira	cell1	Futuragene	2015	4408/15	–	–
	***	01245.011177/2021-64	FGN-Ø2K32-9	751K032	<i>A. tumefaciens; E. coli</i>	Tolerância a herbicida	CP4-EPSPS; NPTII	Suzano	2021	7788/2021 Aguarda CNBS	–	–
		01245.002847/2022-32	FGN-Ø3S19-5	955S019	<i>A. tumefaciens E.coli</i>	tolerância a herbicidas	CP4 EPSPS e NPTII	Suzano S.A	2022	8072/2022	–	–
		01245.007581/2022-14	FGN-Ø4K22-1	751K022	<i>A. tumefaciens. E.coli</i>	Tolerante ao herbicida	CP4 EPSPS e NPTII	Suzano S.A	2022	8281/2022	–	–
		01245.020529/2022-53	FGN-Ø5S24-3	955S024	<i>Agrobacterium tumefaciens, E. coli</i>	Tolerância aos herbicidas	CP4 EPSPS e NPTII	Suzano SA.	2023	8352/2023	–	–
		01245.019073/2022-89	FGN-Ø8P82-7	955P082	<i>Agrobacterium tumefaciens; E. coli</i>	Tolerância aos herbicidas	CP4 EPSPS e NPTII	Suzano S.A	2023	8396/2023	–	–
		01245.022752/2022-35	FGN-Ø6k59-4	1521K059	<i>B. thuringiensis; E. coli</i>	resistência a insetos	cry2Aa, cry1Ab e cry1Bb	Suzano S.A	2023	8093/2023	–	–
		01245.015332/2023-83	FGN-Ø421-7 x FGN-Ø2K32-9	H421 x 751K032	<i>Arabidopsis thaliana; Agrobacterium tumefaciens, E. coli</i>	aumento volumétrico de madeira e tolerância a herbicidas	Cel1, CP4 EPSPS e NPTII	Suzano S.A	2023	8780/2023	–	–
		01245.021437/2023-71	FGN-Ø421-7 x FGN-Ø8P82-7 x FGN-Ø6K59-4	H421 x 955P082 x 1521K059	<i>Arabidopsis thaliana; Agrobacterium tumefaciens; E. coli Bacillus thuringiensis; Thyrinteina arnobia</i>	Aumentovolumétrico de madeira e tolerância a herbicidas, resistência a insetos	Cel1, CP4 EPSPS, Cry2Aa, Cry1Ab, Cry1Bb e NPTII	Suzano S.A	2024	8960/2024	–	–
		01245.002191/2024-10	FGN-Ø421-7 x FGN-Ø5S24-3 x FGN-Ø6K59	H421 x 955S024 x 1521K059	<i>A. thaliana, A. tumefaciens, B. thuringiensis</i>	aumento de produtividade, tolerância ao herbicida glifosato e resistência a insetos	cel1, cp4 epsps, cry2Aa, cry1Ab, cry1Bb e nptII	Suzano S.A	2024	9117/2024	–	–
-de-açúcar	CTC20BT™	01200.005925/2015-48	CTC-14117-4	CTB141175/01-A	<i>B. thuringiensis</i>	Resitência a insetos	Cry1Ab	CTC	2017	5483/17 e 6974/2020	***	cana 7
	CTC9001BT	01250.031453/2018-36	CTC91087-6	CTC91087-6	<i>B. thuringiensis</i>	Resitência a insetos	Cry1Ac	CTC	2018	6235/18	***	***
	CTC93209-4	01250.014497/2019-82	CTC93209-4	CTC93209-4	<i>B. thuringiensis</i>	Resitência a insetos	cry1Ac	CTC	2019	6827/2020	***	***
	CTC75064-3	01250.021351/2020-27	***	CTC93209-4	<i>B.thuringiensis</i>	Resistência a insetos	cry1Ac	CTC	2020	7140/2020	***	***

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