

Tabela de Eventos Transgênicos Aprovados no Brasil ALGODÃO

Nome Comercial	Eventos	Identificador Único	Organismo doador	Característica	Proteínas	Requerente	Ano de aprovação
Bollgard I	MON531	MON-ØØ531-6	<i>Bacillus thuringiensis</i>	Resistente a insetos	Cry1Ac	Monsanto	2005
Roundup Ready	MON1445	MON-Ø1445-2	<i>Agrobacterium tumefaciens</i>	Tolerante a Herbicida	CP4-EPSPS	Monsanto	2008
Liberty Link	LLCotton25	ACS-GHØØ1-3	<i>Streptomyces viridochromogenes</i>	Tolerante a Herbicida	PAT	Bayer	2008
BGRR	MON531&MON1445	MON-ØØ531-6 MON-Ø1445-2	<i>Bacillus thuringiensis/Agrobacterium tumefaciens</i>	Tolerante a herbicida & resistência a insetos	Cry1Ac CP4-EPSPS	Monsanto	2009
Widestrike	281-24-236 & 3006-210-23	DAS-24236-5 DAS-21Ø23-5	<i>Bacillus thuringiensis/Streptomyces viridochromogenes</i>	Tolerante a herbicida & resistência a insetos	Cry1Ac Cry1F PAT	Dow Agrosiences	2009
BGII	MON15985	MON-15985-7	<i>Bacillus thuringiensis</i>	Resistente a Insetos	Cry2Ab2 Cry1Ac	Monsanto	2009
GlyTol	GHB614	BCS-GHØØ2-5	<i>Zea mays</i>	Tolerante a herbicida	2mEPSPS	Bayer	2010
TwinLink	T304-40 & GHB119	BCS-GHØØ4-7 BCS-GHØØ5-8	<i>Bacillus thuringiensis/Streptomyces hygrosopicus</i>	Resistente a insetos e Tolerante a herbicidas	Cry1Ab Cry2Ae PAT	Bayer	2011
MON88913	MON88913	MON-88913-8	<i>Agrobacterium tumefaciens</i>	Tolerante a Herbicida	CP4-EPSPS	Monsanto	2011
GlytolxTwinLink	GHB614 x T304-40 x GHB 119	BCS-GHØØ2-5 BCS-GHØØ4-7 BCS-GHØØ5-8	<i>Zea may/Bacillus thuringiensis/Streptomyces higrosopicus</i>	Tolerante a herbicida e resistência a insetos	Cry1Ab, cry2Ae,2mepsps	Bayer	2012
GTxLL	GHB614 x LLCotton25	BCS-GHØØ2-5 ACS-GHØØ1-3	<i>Zea mays/Streptomyces viridochromogenes</i>	Tolerante a Herbicida	2mepsps, bar	Bayer	2012
BGIIFlex	MON 15985 x MON 88913	MON 15985-7 x MON 88913-8	<i>Bacillus thuringiensis/Agrobacterium tumefaciens</i>	Tolerante a Herbicida e Resistente a insetos	cry1Ac e cry2Ab2 e CP4-EPSPS	Monsanto	2012

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BGIIIRRFlex	COT102x MON 15985 x MON 88913	SYN-IR1Ø2-7 x MON-15985-7 x MON-88913-8	<i>A. tumefaciens, B. thuringiensis, E.coli,</i>	Tolerante a Herbicidas e resistente a insetos	Vip3A, APH4, Cry1Ac, Crv2Ab2, NPT2. GUS e CP4 EPSPS	Monsanto	2016
*	GHB614 x T304-40 x GHB119 x COT102	BCS-GHØØ2-5 x BCS-GHØØ4-7 x BCS-GHØØ5-8 x SYN-IR1Ø2-7	<i>Z.mays, B. thuringiensis, S. hygroscopicus</i>	Tolerante a herbicida e resistente a insetos	2mepsps / cry1Ab / cry2Ae / bar / vip3A(a)	Bayer	2017
DGT	MON 88701	MON 887Ø1-3	<i>Stenotrophomonas maltophilia, S. hygroscopicus</i>	Tolerância a herbicidas	dmo / bar	Monsanto	2017
Widestrike 3	DAS-21023-5 x DAS- 24236-5 x SYN-IR102-7	DAS-21Ø23-5 x DAS-24236-5 x SYN-IR1Ø2-7	<i>B. thuringiensis</i>	Resistência a insetos	Cry1Ac / Cry1F / VIP3A	Dow	2018
Enlist	DAS81910	DAS-81910-7	<i>Streptomyces viridochromogenes, Delftia acidovorans</i>	Tolerante a herbicidas	PAT, AAD-12	Dow	2018
*	T304-40 x GHB 119 x COT102	BCS-GHØØ4-7 x BCS-GHØØ5-8 x SYN-IR1Ø2-7	<i>B. thuringiensis, S. hygroscopicus</i>	Tolerante a herbicida e resistente a insetos	cry1Ab / cry2Ae / bar / vip3A(a)	BASF	2018
RRFlexDGT	MON88913xMON88701	MON 887Ø1-3 x MON-88913-8	<i>Stenotrophomonas maltophilia, A. tumefaciens, S. hygroscopicus</i>	Tolerante a herbicida e resistente a insetos	<i>cp4 epsps, dmo, pat</i>	Monsanto	2018

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BGIIIIRRFlexDGT	COT102 x MON 15985 x MON 88913 x MON 88701	SYN-IR1Ø2-7 x MON-15985-7 x MON-88913-8 x MON 887Ø1-3	<i>B. thuringiensis, S. hygrosopicus, Stenotrophomonas maltophilia, A. tumefaciens</i>	Tolerande a herbicida e resistente a insetos	<i>vip3A, aph, cry1Ac, cry2Ab2, cp4 epsps, dmo, pat</i>	Monsanto	2018
	GHB811 x T-304-40 x GHB119 x COT102 x COT102	BCS-GHØØ2-5 x BCS-GHØØ4-7 x BCS-GHØØ5-8 x SYN-IR1Ø2-7	<i>Zea mays, B. thuringiensis, S. higrosopicus,</i>	Tolerancia a herbicida & resistência a insetos	<i>Cry2Ae; Cry1Ab;PAT; 2mEPSPS; HPPD W336; Vip3Aa19 APH4</i>		

- Aguardam denominações
- Última atualização 13/06/2019