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## Completed Consultations on Bioengineered Foods

The inventory below lists all completed consultations on bioengineered foods evaluated under FDA's 1992 [Statement of Policy: Foods Derived from New Plant Varieties](#)<sup>55</sup>. More information about this inventory is available on the Introduction page to the [FDA List of Completed Consultations on Bioengineered Foods](#)<sup>66</sup>. We will update this information within about one month of completing a consultation.

**Records shown on this page:** This page is a partial listing of all records in the database. Additional pages/records are available for selection at the bottom of the page. To view all records in the database select the All button at the bottom of the page. To view additional detail about any record select the specific BNF number in the **BNF No.** column. To view the text of the agency's response to the scientific and regulatory assessment submitted by the developer during the consultation, select the date of the response letter in the **Letter Date** column. The text of the letter as well as the final FDA memorandum (Note to File) are also available by selecting their respective dates in the record detail view. To view only those consultations involving a particular food or developer, or to search for a specific consultation, enter the relevant term in the **Search Criteria** box and select **Show Items** to display only those records that contain the term.

### Search Criteria

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**BNF No. (select BNF No. for detailed record)**

**Letter Date (select to view letter)**

BNF No.	Food	Intended Effect	Designation	Letter Date
<a href="#">135</a>	Cotton	Tolerance to the herbicide dicamba	MON 88701 cotton (MON-88701-3)	<a href="#">04/24/2013</a> <sup>77</sup>
<a href="#">136</a>	Corn	Resistance to certain Lepidopteran and Coleopteran insects	Event 4114 corn (DP-004114-3)	<a href="#">03/25/2013</a> <sup>88</sup>
<a href="#">122</a>	Soybean	Tolerance to the herbicide glyphosate	FG72 soybean (MST-FG072-2)	<a href="#">08/07/2012</a> <sup>99</sup>
<a href="#">106</a>	Corn	Tolerance to the herbicide glyphosate	HCEM485 corn	<a href="#">07/31/2012</a> <sup>1010</sup>
<a href="#">117</a>	Soybean	Conversion of alpha-linolenic acid to stearidonic acid	MON 87769 soybean (MON-87769-7)	<a href="#">07/30/2012</a> <sup>1111</sup>
<a href="#">129</a>	Canola	Tolerance to the herbicide glyphosate	73496 canola (DP-073496-4)	<a href="#">05/01/2012</a> <sup>1212</sup>
<a href="#">127</a>	Canola	Tolerance to the herbicide glyphosate and, in particular, improved tolerance to glyphosate in male reproductive tissues	MON 88302 (MON-88302-9)	<a href="#">04/23/2012</a> <sup>1313</sup>
<a href="#">126</a>	Corn	Tolerance to the herbicide glyphosate in a tissue-selective manner	MON 87427 (MON-87427-7)	<a href="#">04/13/2012</a> <sup>1414</sup>
<a href="#">128</a>	Corn	Resistance to certain coleopteran insects	Event 5307 (SYN-05307-1)	<a href="#">02/29/2012</a> <sup>1515</sup>
<a href="#">114</a>	Soybean	Tolerance to imidazolinone herbicides	BPS-CV127-9	<a href="#">02/01/2012</a> <sup>1616</sup>
<a href="#">124</a>	Soybean	Tolerance to the herbicide 2,4-dichlorophenoxyacetic acid (2,4-D)	DAS-68416-4	<a href="#">11/14/2011</a> <sup>1717</sup>
<a href="#">125</a>	Soybean	Tolerance to the herbicide dicamba	MON 87708 (MON-87708-9)	<a href="#">10/11/2011</a> <sup>1818</sup>
<a href="#">118</a>	Cotton	Resistance to lepidopteran insects	T304-40 and GHB119	<a href="#">08/19/2011</a> <sup>1919</sup>
<a href="#">120</a>	Corn	Tolerance to 2,4-dichlorophenoxyacetic acid (2,4-D) and certain aryloxyphenoxypropionate herbicides (e.g., quizalofop, cyhalofop, haloxyfop)	DAS-40278-9	<a href="#">04/13/2011</a> <sup>2020</sup>
<a href="#">121</a>	Soybean	Increased levels of oleic acid and reduced levels of linoleic, palmitic, and stearic acid	MON 87705 (MON-87705-6)	<a href="#">01/20/2011</a> <sup>2121</sup>
<a href="#">116</a>	Corn	Reduction of yield-loss under water-limited conditions	MON 87460 (MON-87460-4)	<a href="#">12/10/2010</a> <sup>2222</sup>
<a href="#">119</a>	Soybean	Resistance to lepidopteran insects	MON 87701 (MON-87701-2)	<a href="#">08/18/2010</a> <sup>2323</sup>
<a href="#">112</a>	Cotton	Resistance to lepidopteran insects	COT67B	<a href="#">02/13/2009</a> <sup>2424</sup>
<a href="#">101</a>	Plum	Resistance to plum pox virus	C5	<a href="#">01/16/2009</a> <sup>2525</sup>
<a href="#">110</a>	Soybean	Increased levels of monounsaturated fatty acid (oleic) and decreased levels of polyunsaturated fatty acids (linoleic and linolenic)	Event 305423 (DP-305423-1)	<a href="#">01/15/2009</a> <sup>2626</sup>
<a href="#">100</a>	Papaya	Resistance to papaya ringspot virus	X17-2	<a href="#">12/24/2008</a> <sup>2727</sup>
<a href="#">113</a>	Corn	Resistance to lepidopteran insects	MIR162	<a href="#">12/09/2008</a> <sup>2828</sup>
<a href="#">109</a>	Cotton	Tolerance to the herbicide glyphosate	GHB614	<a href="#">09/29/2008</a> <sup>2929</sup>
<a href="#">111</a>	Corn	Tolerance to the herbicide glyphosate	Event 98140	<a href="#">09/09/2008</a> <sup>3030</sup>
<a href="#">108</a>	Soybean	Tolerance to the herbicide glyphosate	Event 356043	<a href="#">09/21/2007</a> <sup>3131</sup>
<a href="#">107</a>	Corn	Resistance to lepidopteran insects	MON 89034	<a href="#">08/08/2007</a> <sup>3232</sup>

95	Corn	Alpha-amylase expression	Event 3272	08/07/2007 <sup>3333</sup>
99	Corn	Resistance to corn rootworm	MIR604	01/30/2007 <sup>3434</sup>
104	Soybean	Tolerance to the herbicide glyphosate	MON 89788 (MON-89788-1)	01/19/2007 <sup>3535</sup>
87	Corn	Increased lysine level for use in animal feed	REN-ØØØ38-3 or Maize Event LY038	10/05/2005 <sup>3636</sup>
94	Cotton	Resistance to lepidopteran insects	Transformation Event COT102	07/08/2005 <sup>3737</sup>
98	Cotton	Tolerance to the herbicide glyphosate	MON-88913-8	03/07/2005 <sup>3838</sup>
97	Corn	Resistance to corn rootworm	MON 88017	01/12/2005 <sup>3939</sup>
84	Alfalfa	Tolerance to the herbicide glyphosate	Event J101 and Event J163	12/10/2004 <sup>4040</sup>
81	Corn	Resistance to Coleopteran insects	DAS-59122-7	10/04/2004 <sup>4141</sup>
90	Sugar Beet	Tolerance to the herbicide glyphosate (N-phosphonomethyl glycine)	Event H7-1	08/17/2004 <sup>4242</sup>
92	Cotton	Resistance to certain lepidopteran insects	Event 3006-210-23	08/03/2004 <sup>4343</sup>
80	Wheat	Tolerance to the herbicide glyphosate (N-phosphonomethyl-glycine)	MON 71800	07/22/2004 <sup>4444</sup>
93	Corn	Resistance to certain lepidopteran insects	Event TC6275	06/30/2004 <sup>4545</sup>
85	Cotton	Resistance to lepidopteran insects	Event 281-24-236	05/10/2004 <sup>4646</sup>
79	Creeping bentgrass	Tolerance to the herbicide glyphosate	Event ASR368	09/23/2003 <sup>4747</sup>
86	Cotton	Tolerance to the herbicide glufosinate-ammonium	LLCotton25	04/02/2003 <sup>4848</sup>
77	Oilseed rape (Canola)	Tolerance to the herbicide glyphosate	GT200	09/05/2002 <sup>4949</sup>
74	Cotton	Resistance to lepidopteran insects	15985	07/18/2002 <sup>5050</sup>
75	Corn	Resistance to coleopteran insects, including corn rootworm	MON 863	12/31/2001 <sup>5151</sup>
73	Corn	Resistance to certain lepidopteran insects	1507	05/18/2001 <sup>5252</sup>
71	Corn	Tolerance to the herbicide glyphosate	NK603	10/18/2000 <sup>5353</sup>
63	Rice	Tolerance to the herbicide glufosinate-ammonium	LLRICE E06; LLRICE E62	08/31/2000 <sup>5454</sup>
66	Corn	Male sterility	MS6	04/04/2000 <sup>5555</sup>
60	Cantaloupe	Delayed fruit ripening due to reduced ethylene synthesis	A and B	12/09/1999 <sup>5656</sup>
64	Canola	Tolerance to the herbicide bromoxynil	OXY-235	10/20/1999 <sup>5757</sup>
52	Canola	Degradation of phytate in animal feed	MPS961, 962, 963, 964, 965	07/02/1999 <sup>5858</sup>
36	Corn	Male sterility	676, 678, 680	12/24/1998 <sup>5959</sup>
56	Sugar beet	Tolerance to the herbicide glyphosate	GTS B77	11/03/1998 <sup>6060</sup>
38	Sugar beet	Tolerance to the herbicide glufosinate-ammonium	T120-7	10/08/1998 <sup>6161</sup>
57	Canola	Male sterility	MS8	09/16/1998 <sup>6262</sup>
57	Canola	Fertility restorer	RF3	09/16/1998 <sup>6363</sup>
41	Corn	Resistance to several lepidopteran insects;	CBH35-1	05/29/1998 <sup>6464</sup>
50	Flax	Tolerance to the herbicide sulfonyleurea	CDC Triffid	05/15/1998 <sup>6565</sup>
55	Soybean	Tolerance to the herbicide glufosinate-ammonium	A2704-12, A5547-127	05/15/1998 <sup>6666</sup>
54	Tomato	Resistance to certain lepidopteran insects	5345	02/24/1998 <sup>6767</sup>
51	Corn	Tolerance to the herbicide glyphosate	GA21	02/13/1998 <sup>6868</sup>
47	Cotton	Tolerance to the herbicide bromoxynil	31707, 31803, 31807, 31808, 42317	01/28/1998 <sup>6969</sup>
49	Potato	Resistance to Colorado potato beetle	SEMT15-02, SEMT15-15, SEMT15-07, HLMT15-3, HLMT15-15, HLMT15-46, RBMT15-10	01/08/1998 <sup>7070</sup>
48	Potato	Resistance to Colorado potato beetle	RBMT21-129, RBMT21-152, RBMT21-350, RBMT22-82, RBMT22-186, RBMT22-238, RBMT22-262	01/08/1998 <sup>7171</sup>
45	Radicchio	Male sterility	RM3-3, RM3-4, RM3-6	10/22/1997 <sup>7272</sup>
42	Papaya	Resistance to papaya ringspot virus	55-1	09/19/1997 <sup>7373</sup>
46	Canola	Tolerance to the herbicide glufosinate-ammonium	T45	08/25/1997 <sup>7474</sup>
43	Squash	Resistance to cucumber mosaic virus	CZW3	07/10/1997 <sup>7575</sup>
39	Soybean	High oleic acid soybean oil	G94-1, G94-19, G94-168	03/14/1997 <sup>7676</sup>
40	Corn	Resistance to European corn borer	DBT418	03/11/1997 <sup>7777</sup>
35	Corn	Resistance to European corn borer;	MON 802, MON 805, MON 830, MON 831, MON 832	11/05/1996 <sup>7878</sup>

34	Corn	Resistance to European corn borer	MON 809, MON 810	09/25/1996 <sup>7979</sup>
18	Corn	Resistance to European corn borer	MON 801	07/24/1996 <sup>8080</sup>
30	Cotton	Tolerance to the herbicide sulfonylurea	19-51a	06/28/1996 <sup>8181</sup>
31	Corn	Male sterility	MS3	06/07/1996 <sup>8282</sup>
17	Corn	Resistance to European corn borer	Bt11	05/22/1996 <sup>8383</sup>
32	Oilseed rape (Canola)	Fertility restorer	RF1[B93-101], RF2[B94-2]	04/04/1996 <sup>8484</sup>
32	Oilseed rape (Canola)	Male sterility	MS1[B91-4]	04/04/1996 <sup>8585</sup>
33	Potato	Resistance to Colorado potato beetle	ATBT04-6, ATBT04-27, ATBT04-30, ATBT04-31, ATBT04-36, SPBT02-5, SPBT02-7	04/04/1996 <sup>8686</sup>
14	Tomato	Delayed fruit ripening due to reduced ethylene synthesis	35-1-N	03/20/1996 <sup>8787</sup>
28	Corn	Tolerance to the herbicide glufosinate-ammonium	DLL25	03/08/1996 <sup>8888</sup>
29	Corn	Tolerance to the herbicide glufosinate-ammonium	T14, T25	12/14/1995 <sup>8989</sup>
20	Oilseed rape (Canola)	Tolerance to the herbicide glyphosate	GT73	09/26/1995 <sup>9090</sup>
26	Cotton	Tolerance to the herbicide glyphosate	1445, 1698	09/08/1995 <sup>9191</sup>
24	Corn	Resistance to European corn borer	176	07/14/1995 <sup>9292</sup>
25	Oilseed rape (Canola)	High laurate canola oil	23	07/13/1995 <sup>9393</sup>
13	Cotton	Resistance to cotton bollworm, pink bollworm, and tobacco budworm	757, 1076	06/01/1995 <sup>9494</sup>
13	Cotton	Resistance to cotton bollworm, pink bollworm, and tobacco budworm	531	06/01/1995 <sup>9595</sup>
23	Oilseed rape (Canola)	Tolerance to the herbicide glufosinate-ammonium	HCN92	04/20/1995 <sup>9696</sup>
7	Tomato	Delayed ripening due to reduced ethylene synthesis	1345-4	04/05/1995 <sup>9797</sup>
6	Squash	Resistance to zucchini yellow mosaic virus	ZW20	04/05/1995 <sup>9898</sup>
3	Tomato	Delayed softening due to reduced pectin degradation	B, Da, F	04/05/1995 <sup>9999</sup>
2	Tomato	Delayed softening due to reduced ethylene synthesis	8338	04/05/1995 <sup>100100</sup>
5	Potato	Resistance to Colorado potato beetle	BT6, BT10, BT12, BT16, BT17, BT18, and BT23	04/05/1995 <sup>101101</sup>
4	Cotton	Tolerance to the herbicide Bromoxynil	BXN cotton	04/05/1995 <sup>102102</sup>
1	Soybean	Tolerance to the herbicide glyphosate	40-3-2	01/27/1995 <sup>103103</sup>

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