

Guida all'interpretazione degli articoli 62 e 68 dell'ordinanza sugli alimenti per animali
 Alimenti OGM per animali autorizzati e tollerati in Svizzera
 15.01.2025

Specie	Nome	Event	Tipo	Società	La data di scadenza di autorizzazione (UE)	Trait IT	Trait HT	Altro	alle Materialien (Art. 62)	als Nebenprodukte ³	Toleriert bis zu 0,5% (Artikel 68)
Soja	Roundup Ready MON40-3-2	MON-04032-6	HT	Bayer	21.06.2033		cp4 esps			✓	✓
	A2704-12	ACS-GM005-3	HT	Bayer	27.11.2029		pat			✓	✓
	MON89788	MON-89788-1	HT	Bayer	27.11.2029		cp4 espsp			✓	✓
	356043	DP-356043-5	HT	Pioneer	21.06.2033		gat, gm-hra			✓	✓
	A5547-127	ACS-GM006-4	HT	Bayer	21.06.2033		pat			✓	✓
	MON87701	MON-87701-2	IT	Bayer	21.06.2033	cry1Ac				✓	✓
	MON87701xMON89788	MON-87701-2 x MON-89788-1	HT, IT	Bayer	21.06.2033	cry1Ac	cp4 esps			✓	✓
	MON87705	MON-87705-6	HT, nutri	Bayer	26.04.2025		cp4 esps	FAD2-1A, FATB1-A		✓	✓
	MON 87708	MON-87708-9	HT	Bayer	26.04.2025		dmo			✓	✓
	MON 87769	MON-87769-7	nutri	Bayer	26.04.2025			PJ D6D , Nc.Fad3		✓	✓
	305423	DP-305423-1	HT, nutri	Pioneer	26.04.2025		hra	fad2-1 silencing		✓	✓
	BPS-CV127-9	BPS-CV127-9	HT	BASF	26.04.2025		ahs			✓	✓
	FG72	MST-FG072-2	HT	Bayer	25.07.2026		mesps, hppdPf336	isoxaflutole resistant		✓	✓
	MON 87705 x MON 89788	MON-87705-6 x MON-89788-1	HT, nutri	Bayer	25.07.2026		cp4 esps	FAD2-1A, FATB1-A		✓	✓
	MON 87708 x MON 89788	MON-87708-9 x MON-89788-1	HT	Bayer	25.07.2026		esps, dmo (dicamba resistant			✓	✓
	DAS-44406-6	DAS-44406-6	HT	Dow	20.12.2027		2mesps, aad-12, pat			✓	✓
	DAS-68416-4	DAS-68416-4	HT	Dow	20.12.2027		aad-12, pat			✓	✓
	FG72 x A5547-127	MST-FG072-2 x ACS-GM006-4	HT	Bayer	20.12.2027		aad-12, 2mesps, hppdPf336			✓	✓
	305423 x 40-3-2	DP-305423-1 x MON-04032-6	HT, nutri	Pioneer	20.12.2027					✓	✓
	MON 87751	MON-87751-7	HT, nutri	Bayer	02.08.2029		cp4 esps, max-hra	fad2-1		✓	✓
	SYNTH0H2		HT	Bayer	21.01.2030		pat, hppd			✓	✓
	MON 87751 x MON87701 x MON87708 x MON89788		HT	Bayer	21.01.2030					✓	✓
	DAS-81419-2	DAS-81419-2	HT, IT	Corteva	17.08.2031					✓	✓
	DAS-81419-2 x DAS-44406-6	DAS-81419-2 x DAS-44406-6	HT, IT	Corteva	17.08.2031					✓	✓
	MON 87751 x MON 87701 x MON 87708 x MON 89788	MON-87751-7 x MON 87701-2 x MON-87708-9 x MON-89788-1	HT, IT	Bayer	21.01.2031					✓	✓
	SYNHT0H2	SYN-000H2-5	HT	Syngenta	21.01.2031					✓	✓
	GMB151-6	BCS-GM151-6	HT, IT	BASF	30.03.2033						
GranTurco	Bt11	SYN-BT 011-1	HT, IT	Syngenta	17.08.2031	cry1A	pat			✓	✓
	Bt176	SYN-EV176-9	HT	Syngenta	20.12.2027					✓	✓
	MON810	MON-00810-6	IT	Bayer	03.07.2027	cry1A				✓	✓
	GA21 x MON 810	MON-00021-9 x MON-00810-6	HT, IT	Bayer	withdrawn					✓	✓
	DAS1507	DAS-01507-1	HT, IT	Pioneer & Dow	20.12.2027	cryF	pat			✓	✓
	DAS59122	DAS-59122-7	HT, IT	Pioneer & Dow	05.08.2028	Cry34/35Ab1				✓	✓
	DAS59122x1507xNK603	DAS-59122-7xDAS-01507xMON-00603-6	HT, IT	Pioneer	27.07.2026	cryF, cry34Ab1, cry35Ab1	pat, cp4 esps			✓	✓
	Bt11xGA21	SYN-BT011-1xMON-00021-9	HT, IT	Syngenta	27.03.2018	Cry1Ab	pat, mesps			✓	✓
	Bt11xMIR604	SYN-BT011-1 x SYN-IR604-5	HT, IT	Syngenta	21.12.2021	cry1Ab, cry3a	pat			✓	✓
	Bt11xMIR604xGA21	SYN-BT011-1xSYN-IR604-5xMON-00021-9	HT, IT	Syngenta	21.12.2021	cry1Ab, cry3a	pat, mesps			✓	✓
	DAS1507xDAS59122	DAS-01507x DAS-59122-7	HT, IT	Pioneer	ongoing	cryF, cry34Ab1, cry35Ab1	pat			✓	✓
	DAS1507xNK603	DAS-01507-1xMON-00603-6	HT 2x, IT	Pioneer & Dow	28.07.2029	cryF	pat, cp4 esps			✓	✓
	DAS59122xNK603	DAS-59122-7xMON-00603-6	HT 2x, IT	Pioneer	ongoing	Cry34/35Ab1	pat, cp4 esps			✓	✓
	GA21	MON-00021-9	HT	Syngenta	05.08.2028		mesps			✓	✓
	MIR162	SYN-IR162-4	IT	Syngenta	15.10.2033	vip3A20				✓	✓
	MIR604	SYN-IR604-5	IT	Syngenta	21.01.2030	cry3A		pmi		✓	✓
	MON863	MON-00863-5	IT	Bayer	withdrawn	cry3Bb1		hptII		✓	✓

MON863xMON810	MON-ØØ863-5 x MON-ØØ810-6	HT, IT	Bayer	18.12.2028	cry3Bb1, Cry1Ab			nptII			✓	✓	✓
MON863xMON810xNK603	MON-ØØ863-5xMON-ØØ810-6xMON-ØØ6Ø3-6	HT, IT	Bayer	withdrawn	cry3Bb1, Cry1Ab			cp4 esps	nptII			✓	✓
MON863xNK603	MON-ØØ863-5 x MON-ØØ6Ø3-6	HT, IT	Bayer	withdrawn	cry3Bb1			cp4 esps	nptII			✓	✓
MON88017	MON-88Ø17-3	HT, IT	Bayer	21.01.2030	cry3Bb1			cp4 esps				✓	✓
MON88017xMON810	MON88017xMON810	HT, IT	Bayer	27.07.2020	cry1Ab, cry3Bb1			cp4 esps				✓	✓
MON89034	MON-89Ø34-3	IT	Bayer	30.01.2030	cry1A.105, cry2Ab2							✓	✓
MON89034xMON88017	MON-89Ø34-3x MON-88Ø17-3	HT, IT	Bayer	16.06.2021	cry1A.105, cry2Ab2, cry3Bb1,							✓	✓
MON89034xNK603	MON-89Ø34-3x MON-ØØ6Ø3-6	HT, IT	Bayer	27.07.2020	cry1A.105, cry2Ab2			cp4 esps				✓	✓
NK603	MON-ØØ6Ø3-6	HT	Bayer	26.04.2025				cp4 esps				✓	✓
T25	ACS-ZMØØ3-2	HT	Bayer	26.04.2025				pat				✓	✓
MON89034x DAS1507x MON88017x DAS59122x MON87427	MON89034x DAS1507x MON88017x DAS59122x MON87427	HT, IT	Bayer & Dow	05.11.2023	cry1A.105, cry2Ab2, cryF, Cry3Bb1, Cry3Aa1, Cry35Ab1			pat, cp4 esps				✓	✓
et combinaisons suivantes de 3:	MON89034x1507xMON88017	HT, IT	Bayer & Dow	05.11.2023	"							✓	✓
	MON89034x1507x59122	HT, IT	Bayer & Dow	05.11.2023	"							✓	✓
	MON89034xMON88017x59122	HT, IT	Bayer & Dow	05.11.2023	"							✓	✓
	1507xMON88017x59122	HT, IT	Bayer & Dow	05.11.2023	"							✓	✓
	ou 2 événements:	HT, IT	Bayer & Dow	05.11.2023	"							✓	✓
	MON89034x1507	HT, IT	Bayer & Dow	05.11.2023	"							✓	✓
	MON89034x59122	HT, IT	Bayer & Dow	05.11.2023	"							✓	✓
	1507xMON88017	HT, IT	Bayer & Dow	05.11.2023	"							✓	✓
	MON88017x59122	HT, IT	Bayer & Dow	05.11.2023	"							✓	✓
	MON89034x DAS1507x NK603	MON-89Ø34-3x DAS-Ø15Ø7-1x MON-ØØ6Ø3-6	HT, IT	Bayer & Dow	05.11.2023	Cry1A.105, Cry2Ab2, Cry1F			pat, cp4 esps				✓
MON87460	MON 8746Ø-4	DR	Bayer	26.04.2025					cspB			✓	✓
MON87427	MON 87427-7	HR	Bayer	03.12.2025				cp4 esps				✓	✓
NK603xT25	MON-ØØ6Ø3-6 x ACS-ZMØØ3-2	HR	Bayer	03.12.2025				cp4 esps, pat				✓	✓
Bt11 x MIR162 x MIR604 x MON 89034 x 5307 x GA21	And thirty sub-combinations and it's sub-combinations:	HT, IT	Syngenta	28.01.2034									
Bt11 x MIR162 x MIR604 x 1507 x 5307 x GA21				27.11.2029									
Bt11 x MIR162 x MIR604 x GA21	SYN-BTØ11-1 x SYN-IR162-4 x SYN-IR604-5 x MON-ØØØ21-9	HT, IT	Syngenta	15.09.2026	cry1Ab, vip3Aa20, cry3A			mESPS				✓	✓
Bt11 x MIR162 x 1507 x GA21	and it's sub-combinations			28.07.2029									
Bt11 x MIR162 x MIR604		HT, IT	Syngenta	15.09.2026								✓	✓
Bt11 x MIR162 x GA21		HT, IT	Syngenta	15.09.2026								✓	✓
Bt11 x MIR604 x GA21		HT, IT	Syngenta	15.09.2026								✓	✓
MIR162 x MIR604 x GA21		HT, IT	Syngenta	15.09.2026								✓	✓
Bt11 x MIR162		HT, IT	Syngenta	15.09.2026								✓	✓
Bt11 x MIR604		HT, IT	Syngenta	15.09.2026								✓	✓
Bt11 x GA21		HT, IT	Syngenta	15.09.2026								✓	✓
MIR162 x MIR604		HT, IT	Syngenta	15.09.2026								✓	✓
MIR162 x GA21		HT, IT	Syngenta	15.09.2026								✓	✓
MIR604 x GA21		HT, IT	Syngenta	15.09.2026								✓	✓
DAS-40278-9	DAS-40278-9	HT	Dow	03.07.2027				aad-1				✓	✓
MON 87427 x MON 89034 x MIR162 x MON 87411 and derived combinations		HT, IT	Bayer	21.01.2031								✓	✓
MON 87427 x MON 89034 x MIR162 x NK603		HT, IT	Bayer	18.12.2028								✓	✓
MON 87427 x MON 87460 x MON 89034 x MIR162 x NK603		HT, IT	Bayer	21.01.2031								✓	✓
MON87427 x MON 89034 x MIR162 x MON 87411		HT, IT	Bayer	21.01.2031								✓	✓
1507 x MIR162 x MON810 x NK603	DAS-Ø15Ø7-1 x MON-ØØ810-6 x SYN-IR162-4 x MON-ØØ6Ø3-6	HT, IT, TT	Bayer	17.08.2031								✓	✓
MON87427 x MON87460 x MON89034 x 1507 x MON87411	MON-87427-7 x MON-8746Ø-4 x MON-89Ø34-3 x DAS-Ø15Ø7-1 x MON-ØØ810-6	HT, IT, TT	Bayer	17.08.2031								✓	✓
MON87427 x MON87460 x MON89034 x MIR162xNK603	MON-87427-7 x MON-8746Ø-4 x MON-89Ø34-3 x SYN-IR162-4 x MON-ØØ810-6	HT, IT, TT	Bayer	17.08.2031								✓	✓
MON87427 x MON89034 x MIR162 x NK603	MON-87427-7 x MON-89Ø34-3 x SYN-IR162-4 x MON-ØØ6Ø3-6	HT, IT	Bayer	17.08.2031								✓	✓
MON87427 x MON 89034 x MIR162 x MON87411	MON-87427-7 x MON-89Ø34-3 x SYN-IR162-4 x MON-87411-9	HT, IT	Bayer	17.08.2031								✓	✓
MZIR098	SYN-ØØØ98-3	HT, IT	Syngenta	17.08.2031								✓	✓
DP4114 x MON89034 x MON87411 x DAS-40278-9	and it's sub-combinations	HT, IT	Corteva	21.06.2033									
GA21 x T25	MON-ØØØ21-9 x ACS-ZMØØ3-2	HT, IT	Syngenta	15.10.2033									
MON 89034 x 1507 x MIR162 x NK603 x DAS40278	and it's sub-combinations	HT, IT	Bayer	15.10.2033									
MON87419	MON-87419-8	HT	Bayer	15.10.2033									
MON 95379	MON-95379-3	IT	Bayer	21.06.2033									
MON 87429	MON-87429-9	HT, IT, RN	Bayer	21.06.2033									
NK603 x T25 x DAS-40278-9 and its sub-combination T	MON-ØØ6Ø3-6 x ACS-ZMØØ3-2 x DAS-40278-9 and ACS-ZMØØ3-2 x DAS-40278-9	IT, HR	Corteva	19.05.2032									
DP4114 x MON 810 x MIR604 x NK603	and it's sub-combinations	IT, HR	Corteva	29.06.2032									
MS8, RF3, MS8xFR3	ACS-BNØØ5-8ACS-BNØØ3-6ACS-BNØØ5-8 x ACS-BNØØ3-6	HT	Bayer	28.01.2034				bar	nptII			✓	✓
GT73	MON-ØØØ73-7	HT	Bayer	17.08.2031				cp4 esps, goxv247				✓	✓
T45 (HCN28)	ACS-BNØØ8-2	HT	Bayer	27.11.2029				pat				✓	✓
MON88302	MON-883Ø2-9	HT	Bayer	26.04.2025				cp4 esps				✓	✓
MS1, RF2, MS1xRF2 ¹	ACS-BNØØ4-7, ACS-BNØØ2-5, ACS-BNØØ4-7xACS-BNØØ2-5		Bayer	-								✓	✓
Topas 19/2 (HCN92) ¹	ACS-BNØØ7-1		Bayer	-								✓	✓
MS1, RF1, MS1xRF1 ¹	ACS-BNØØ4-7, ACS-BNØØ1-4, ACSBNØØ4-7xACS-BNØØ1-4		Bayer	-								✓	✓
MON88302 x Ms8 x Rf3	MON-883Ø2-9 x ACSBNØØ5-8 x ACS-BNØØ3-6	HT, agro	Bayer/Bayer	20.12.2027								✓	✓
MON88302 x Rf3	MON-883Ø2-9 x ACSBNØØ5-8	HT, agro	Bayer/Bayer	21.12.2027								✓	✓
MON88302 x Ms8	MON-883Ø2-9 x ACS-BNØØ3-6	HT, agro	Bayer/Bayer	22.12.2027				cp4 esps, bar	barnase, barstar			✓	✓
Ms8 x Rf3 x GT73	ACS-BNØØ5-8 x ACS-BNØØ3-6 x MON-ØØØ73-7	HT, IT	Bayer	17.08.2031								✓	✓
Ms8xGT73, Rf3xGT73	ACS-BNØØ5-8 x MON-ØØØ73-7; ACS-BNØØ3-6 x MON-ØØØ73-7	HT, IT	Bayer	17.08.2031								✓	✓
MON 94100	MON-941ØØ-2	HT	Bayer	24.02.2033									
Ms8, Rf3 and Ms8 x Rf3	ACS-BNØØ5-8, ACS-BNØØ3-6 and ACS-BNØØ5-8 x ACS-BNØØ3-6	HT	BASF	28.01.2034									

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