



CATALOGO COMUNE DELLE VARIETÀ DELLE SPECIE DI PIANTE AGRICOLE

Complemento A 2026/7

(Testo rilevante ai fini del SEE)

(C/2026/4129)

1. Il presente complemento del catalogo comune delle varietà delle specie di piante agricole ⁽¹⁾ contiene le modifiche che è stato necessario apportare per tener conto delle informazioni fatte pervenire alla Commissione dagli Stati membri.
2. Il presente complemento riguarda le notifiche ricevute dal 1° al 30 giugno 2026.
3. Le modifiche apportate alla versione consolidata sono indicate nel modo seguente:
 - (add.): indica una nuova posizione inserita nel catalogo comune;
 - (mod.): indica una modifica di una posizione esistente. Le indicazioni relative a tale posizione nel presente complemento sostituiscono quelle della versione consolidata;
 - (del.): indica che la posizione e tutte le indicazioni che la riguardano sono soppresse dal catalogo comune.
4. Il presente complemento riguarda le varietà notificate alle quali si applicano le disposizioni dell'articolo 16, paragrafo 1, della direttiva 2002/53/CE del Consiglio ⁽²⁾.
5. Il nome e l'indirizzo del responsabile della selezione conservatrice della varietà, nel caso in cui il suo codice non compaia nella versione consolidata, possono essere chiesti all'autorità indicata nell'elenco dello Stato membro o del paese EFTA interessato.

—

⁽¹⁾ EUPVP - CATALOGO COMUNE - Varietà delle specie di piante agricole e di ortaggi (in inglese).

⁽²⁾ GU L 193 del 20.7.2002, pag. 1.

Sommario

Pagina

I. Beet

1	<i>Beta vulgaris</i> L. – Sugar beet	4
---	--	---

II. Fodder plants

13	<i>Festuca arundinacea</i> Schreber – Tall fescue	4
17	<i>Festuca rubra</i> L. – Red fescue	4
18	<i>Festuca trachyphylla</i> (Hack.) Krajina – Hard fescue	4
19	<i>Festulolium</i> Asch. et Graebn. – Hybrids resulting from the crossing of a species of the genus <i>Festuca</i> with a species of the genus <i>Lolium</i>	5
21	<i>Lolium perenne</i> L. – Perennial ryegrass	5
36	<i>Lotus corniculatus</i> L. – Birdsfoot trefoil	5
47	<i>Medicago sativa</i> L. – Lucerne	5
54	<i>Pisum sativum</i> L. (partim) – Field pea	5
55	<i>Trifolium alexandrinum</i> L. – Berseem/Egyptian clover	6
60	<i>Trifolium incarnatum</i> L. – Crimson clover	6
63	<i>Trifolium pratense</i> L. – Red clover	6
73	<i>Vicia sativa</i> L. – Common vetch	6

III. Oil and fibre plants

79	<i>Raphanus sativus</i> L. var. <i>oleiformis</i> Pers. – Fodder radish	6
83	<i>Brassica napus</i> L. (partim) – Swede rape	6
85	<i>Cannabis sativa</i> L. – Hemp	8
89	<i>Helianthus annuus</i> L. – Sunflower	8
91	<i>Papaver somniferum</i> L. – Poppy	9
93	<i>Glycine max</i> (L.) Merr. – Soya bean	9

IV. Cereals

94	<i>Avena nuda</i> L. – Small naked oat / Hulless oat	9
95	<i>Avena sativa</i> L. (including <i>A. byzantina</i> K. Koch) – Oat and Red oat	9
97.1	<i>Hordeum vulgare</i> L. >> 2-row barley	10
97.2	<i>Hordeum vulgare</i> L. >> 6-row barley	10
98	<i>Oryza sativa</i> L. – Rice	11
100	<i>Secale cereale</i> L. – Rye	11
101	<i>Sorghum bicolor</i> (L.) Moench – Sorghum	12
103	<i>Sorghum bicolor</i> (L.) Moench × <i>Sorghum sudanense</i> (Piper) Stapf. – Hybrids resulting from the crossing of <i>Sorghum bicolor</i> and <i>Sorghum sudanense</i>	12
104	× <i>Triticosecale</i> Wittm. ex A. Camus – Hybrids resulting from the crossing of a species of the genus <i>Triticum</i> and a species of the genus <i>Secale</i>	13

105	<i>Triticum aestivum</i> L. – Wheat	13
106	<i>Triticum durum</i> Desf. – Durum wheat	15
108	<i>Zea mays</i> L. (partim) – Maize	16
	V. Potatoes	
109	<i>Solanum tuberosum</i> L. – Potato	29

I. Beet

1 *Beta vulgaris* L. – Sugar beet

BTS 2185		mod.
BTS 2185	NL 1043	(del.) Market extension date=30/06/2028
BTS 2185	FR 95693	

FD Starter Smart		mod.
FD Starter Smart	HR 28	(add.)
FD Starter Smart	IT 359	

Helenika KWS		del.
Helenika KWS	HR 737	(del.) Market extension date=30/06/2029

Marenka KWS		mod.
Marenka KWS	HR 737	(del.) Market extension date=30/06/2029
Marenka KWS	CZ 69	

Wawilow		del.
Wawilow	HR 249	(del.) Market extension date=30/06/2029

II. Fodder plants

13 *Festuca arundinacea* Schreber – Tall fescue

Fes pro		add.
Fes pro	IT 336	(add.)

17 *Festuca rubra* L. – Red fescue

Korana		del.
Korana	HR 10	(del.) Market extension date=30/06/2029

18 *Festuca trachyphylla* (Hack.) Krajina – Hard fescue

Štěpánka		mod.
Štěpánka	CZ 147	(mod.)

19 *Festulolium* Asch. et Graebn. – Hybrids resulting from the crossing of a species of the genus *Festuca* with a species of the genus *Lolium*

BOR Saga		add.
BOR Saga	SE 8	(add.)
Becva		mod.
Bečva	CZ 201	(mod.)
Bečva	SK 000	

21 *Lolium perenne* L. – Perennial ryegrass

Evenza		add.
Evenza	NL 1072	(add.)
Fermoy		add.
Fermoy	CZ 1296	(add.)
Salobre		add.
Salobre	CZ 99	(add.)

36 *Lotus corniculatus* L. – Birdsfoot trefoil

Malejak		mod.
Maleják	CZ 892	(mod.)

47 *Medicago sativa* L. – Lucerne

Alfapannonica		add.
Alfapannonica	BG 6	(add.)
Ararat SH		add.
Ararat SH	BG 6	(add.)
Lushy		add.
Lushy	ES 6391	(add.)

54 *Pisum sativum* L. (partim) – Field pea

Sokolik		del.
Sokolik	PL 1	(del.) Market extension date=30/06/2029

55 *Trifolium alexandrinum* L. – Berseem/Egyptian clover

LG Aikido		add.
LG Aikido	SK 406	(add.)

60 *Trifolium incarnatum* L. – Crimson clover

Kardinal		mod.
Kardinal	CZ 172	(mod.)
Kardinal	AT 547	

63 *Trifolium pratense* L. – Red clover

Vendelin		mod.
Vendelín	CZ 171	(mod.)
Vendelin	FR S14431	

73 *Vicia sativa* L. – Common vetch

Nike		add.
Nike	IT 1479	(add.)

III. Oil and fibre plants

79 *Raphanus sativus* L. var. *oleiformis* Pers. – Fodder radish

Meltrol		mod.
Meltrol	NL 1046	(add.)
Meltrol	FR S13804	
Meltrol	DE 289	

83 *Brassica napus* L. (partim) – Swede rape

DK Exarho		mod.
DK Exarho	SK 642	(add.)
DK Exarho	HU 132949	
DK Exarho	PL 904	

ES Amaretto		mod.
ES Amaretto	SK 9507	(del.)
ES Amaretto	PL 1273	

83 *Brassica napus* L. (partim) – Swede rape

ES Diablo		mod.
ES Diablo	SK 9507	(del.)
ES Diablo	HU 104164	
ES Diablo	FR S15312	

ES Imperio		mod.
ES Imperio	SK 9507	(del.)
ES Imperio	CZ 1684	
ES Imperio	FR S15312	
ES Imperio	PL 1273	
ES Imperio	HU 104164	

Everest		add.
Everest	SK 63	(add.)

KWS Josepos		add.
KWS Josepos	EE 25	(add.)

KWS Talentos		mod.
KWS Talentos	SK 782	(add.)
KWS Talentos	FR S14995	

LG Arnold		mod.
LG Arnold	EE 112	(add.)
LG Arnold	RO 2111	
LG Arnold	LT 165	
LG Arnold	DE 1323	
LG Arnold	CZ 1405	
LG Arnold	SK 441	
LG Arnold	PL 872	
LG Arnold	HU 132938	

Manhattan		mod.
Manhattan	EE 11	(add.)
Manhattan	PL 788	
Manhattan	HU 100452	
Manhattan	LT 51	
Manhattan	CZ 000	

83 *Brassica napus* L. (partim) – Swede rape

PT325		mod.
PT325	SK 740	(add.)
PT325	DK 87	

Tigris		del.
Tigris	PL 788	(del.) Market extension date=30/06/2029

85 *Cannabis sativa* L. – Hemp

Glyana		del.
Glyana	PL 1167	(del.)

IH1		add.
IH1	IT 1872	(add.)

89 *Helianthus annuus* L. – Sunflower

Dervis SU		add.
Dervis SU	SK 446	(add.)

LID1086L SU		mod.
LID1086L SU	SK 858	(add.)
LID1086L SU	IT 1847	

LID1101L SU		mod.
LID1101L SU	SK 858	(add.)
LID1101L SU	IT 1847	

Sanches SU		add.
Sanches SU	SK 221	(add.)

Viventi SU		add.
Viventi SU	SK 446	(add.)

91 *Papaver somniferum* L. – Poppy

Maraton		mod.
Maratón	CZ 1512	(mod.)
Maraton	SK 134	

93 *Glycine max* (L.) Merr. – Soya bean

Atypix		mod.
Atypix	SI 587	(mod.)

BH23Q216		add.
BH23Q216	IT 1849	(add.)

Gabriela		del.
Gabriela	HR 8	(del.) Market extension date=30/06/2029

Genziana		add.
Genziana	IT 1143	(add.)

Grizzly		add.
Grizzly	IT 1026	(add.)

LID Boutondor		mod.
LID Boutondor	IT 1847	(add.)
LID Boutondor	HU 104164	
LID Boutondor	FR S15312	
LID Boutondor	SK 858	

IV. Cereals

94 *Avena nuda* L. – Small naked oat / Hulless oat

Darcel		add.
Darcel	CZ 172	(add.)

95 *Avena sativa* L. (including *A. byzantina* K. Koch) – Oat and Red oat

Mary		add.
Mary	SE 41	(add.)

97.1 *Hordeum vulgare* L. >> 2-row barley

Ardente		add.
Ardente	IT 361	(add.)

Blaník		mod.
Blaník	CZ 1207	(mod.)

Ismena		mod.
Ismena	CZ 77	(del.)
Ismena	PL 306	
Ismena	NO 191	

LG Flamenco		mod.
LG Flamenco	NL 31	(del.) Market extension date=30/06/2028
LG Flamenco	PL 738	(del.) Market extension date=30/06/2029
LG Flamenco	SK 445	
LG Flamenco	FR S13491	
LG Flamenco	CZ 1405	
LG Flamenco	LT 165	

Lucrezia		mod.
Lucrezia	IT 1178	(mod.)

Regency		mod.
Regency	NL 797	(del.) Market extension date=30/06/2028
Regency	AT 846	

Runner		mod.
Runner	CZ 77	(del.)
Runner	PL 306	

97.2 *Hordeum vulgare* L. >> 6-row barley

Envie		add.
Envie	IT 361	(add.)

97.2 *Hordeum vulgare* L. >> 6-row barley

KWS Tolanis		mod.
KWS Tolanis	EE 28	(add.)
KWS Tolanis	AT 124	
KWS Tolanis	PL 53	
KWS Tolanis	HU 107187	

Nadiante		add.
Nadiante	IT 60	(add.)

SU Urmel		mod.
SU Urmel	EE 51	(add.)
SU Urmel	DE 25	
SU Urmel	CZ 66	

SY Kestrel		mod.
SY Kestrel	HR 755	(add.)
SY Kestrel	DE 8145	

Yukon		del.
Yukon	PL 1011	(del.)

98 *Oryza sativa* L. – Rice

Isla CL		add.
Isla CL	ES 284	(add.)

Tader CL		add.
Tader CL	ES 43	(add.)

100 *Secale cereale* L. – Rye

Antonińskie		mod.
Antonińskie	CZ 389	(del.)
Antonińskie	PL 1	

Östgöta Gråråg		add.
Östgöta Gråråg, Vikbolandsråg	SE 213	(add.) Region of Origin=SE

101 *Sorghum bicolor* (L.) Moench – Sorghum

Apollus		add.
Apollus	IT 1355	(add.)

Armonico		add.
Armonico	IT 1355	(add.)

Cedrus		add.
Cedrus	IT 1125	(add.)

Gareth		mod.
Gareth	IT 1125	(add.)
Gareth	FR S13804	

KWS Amelius		add.
KWS Amelius	IT 1787	(add.)

KWS Nimbus		mod.
KWS Nimbus	IT 1787	(add.)
KWS Nimbus	ES 6378	

LID Dionysos		add.
LID Dionysos	IT 1355	(add.)

Regiana		add.
Regiana	IT 1125	(add.)

Viper IG		add.
Viper IG	IT 1799	(add.)

103 *Sorghum bicolor* (L.) Moench × *Sorghum sudanense* (Piper) Stapf. – Hybrids resulting from the crossing of *Sorghum bicolor* and *Sorghum sudanense*

Advancegrazer		add.
Advancegrazer	IT 1316	(add.)

104 ×*Triticosecale* Wittm. ex A. Camus – Hybrids resulting from the crossing of a species of the genus *Triticum* and a species of the genus *Secale*

Presley		mod.
Presley	PL 1024	(del.)
Presley	DE 10310	
Presley	CZ 70	

Trimobe		mod.
Trimobe	PL 57	(del.)
Trimobe	DE 4046	

105 *Triticum aestivum* L. – Wheat

Apostel		mod.
Apostel	PL 1011	(del.)
Apostel	CZ 1150	
Apostel	DE 4046	
Apostel	LU 6054	
Apostel	AT 523	

Arceus		add.
Arceus	HR 572	(add.)

Arcimboldo		add.
Arcimboldo	IT 110	(add.)

Avenija		add.
Avenija	HR 572	(add.)

Calidri		mod.
Calidri	HR 179	(add.)
Calidri	IT 1847	

Carabina		add.
Carabina	IT 60	(add.)

Diantha		del.
Diantha	NL 749	(del.) Market extension date=30/06/2028

105 *Triticum aestivum* L. – Wheat

Doppietta		add.
Doppietta	IT 60	(add.)

Eurofit		del.
Eurofit	CZ 420	(del.)

Foxyl		del.
Foxyl	HR 745	(del.) Market extension date=30/06/2029

Goldspring		mod.
Goldspring	NL 1082	(del.) Market extension date=30/06/2028
Goldspring	CZ 1632	

KWS Espinum		mod.
KWS Espinum	EE 28	(add.)
KWS Espinum	PL 53	
KWS Espinum	CZ 31	

Keila		mod.
Keila	EE 82	(add.)
Keila	SE 19	

LID Calinda		add.
LID Calinda	BG 22	(add.)

LID Corinda		add.
LID Corinda	BG 22	(add.)

LID Traviata		add.
LID Traviata	BG 22	(add.)

Pionierka		add.
Pionierka	EE 10	(add.)

105 *Triticum aestivum* L. – Wheat

Polidis		add.
Polidis	BG 22	(add.)

Remidiana		add.
Remidiana	EE 10	(add.)

SY Xanthis		mod.
SY Xanthis	HR 755	(add.)
SY Xanthis	FR S15434	

Sarekt		add.
Sarekt	SE 145	(add.)

Schiwago		add.
Schiwago	EE 171	(add.)

Smaragd		del.
Smaragd	PL 787	(del.) Market extension date=30/06/2029

Strela		add.
Strela	SK 555	(add.)

106 *Triticum durum* Desf. – Durum wheat

Evander		mod.
Evander	IT 60	(mod.)

Lince		add.
Lince	IT 60	(add.)

Malakos		mod.
Malakos	IT 1427	(mod.)

106 *Triticum durum* Desf. – Durum wheat

Milone		add.
Milone	IT 60	(add.)

Segugio		add.
Segugio	IT 60	(add.)

108 *Zea mays* L. (partim) – Maize

5344C		add.
5344C	IT 1889	(add.)

AS400		del.
AS400	HR 743	(del.) Market extension date=30/06/2029

AS5070		add.
AS5070	HR 743	(add.)

AS510		add.
AS510	HR 743	(add.)

AS672		add.
AS672	HR 743	(add.)

Agessa		del.
Agessa	SI 220	(del.)

Aldrixx		add.
Aldrixx	IT 1889	(add.)

Aporidia		add.
Aporidia	IT 53	(add.)

Arteixo		add.
Arteixo	IT 336	(add.)

108 *Zea mays* L. (partim) – Maize

Athanira		add.
Athanira	IT 53	(add.)

Balluf		del.
Balluf	SI 220	(del.)

Basilic		mod.
Basilic	IT 973	(mod.)

Belchite		mod.
Belchite	IT 1889	(add.)
Belchite	ES 6400 / 0613	

Belstone		mod.
Belstone	IT 1847	(add.)
Belstone	SK 880	
Belstone	LT 106	

Caballero		add.
Caballero	IT 1787	(add.)

DKC08466		add.
DKC08466	CZ 1114	(add.)

DKC12266		add.
DKC12266	IT 1889	(add.)

Darius		mod.
Darius	IT 973	(mod.)

Dravus		del.
Dravus	SI 220	(del.)

108 *Zea mays* L. (partim) – Maize

ERABILIS		add.
ERABILIS	IT 1889	(add.)

Elzea		mod.
Elzea	SK 661	(add.)
Elzea	IT 426	

Emoniana		del.
Emoniana	SI 220	(del.)

Faylinn		del.
Faylinn	IT 1889	(del.)

Floresta		add.
Floresta	IT 1847	(add.)

Fulgor		mod.
Fulgor	HR 44	(add.)
Fulgor	IT 370	

Globeli		del.
Globeli	SI 220	(del.)

Grafen		add.
Grafen	BG 53	(add.)

Greenlight		del.
Greenlight	IT 1889	(del.)

INDEM1222		add.
INDEM1222	IT 53	(add.)

ISH201		mod.
ISH201	IT 973	(mod.)

ISH205		mod.
ISH205	IT 973	(mod.)

ISH206		mod.
ISH206	IT 973	(mod.)

ISH208		mod.
ISH208	IT 973	(mod.)

ISH302v		mod.
ISH302v	IT 973	(mod.)

ISH303		mod.
ISH303	IT 973	(mod.)

ISH308		mod.
ISH308	IT 973	(mod.)

ISH309		mod.
ISH309	IT 973	(mod.)

ISH311V		mod.
ISH311V	IT 973	(mod.)

ISH312		mod.
ISH312	IT 973	(mod.)

ISH314		mod.
ISH314	IT 973	(mod.)

108 *Zea mays* L. (partim) – Maize

ISH315		mod.
ISH315	IT 973	(mod.)

ISH403		mod.
ISH403	IT 973	(mod.)

ISH406		mod.
ISH406	IT 973	(mod.)

ISH407		mod.
ISH407	IT 973	(mod.)

ISH508		mod.
ISH508	IT 973	(mod.)

ISH510W		mod.
ISH510W	IT 973	(mod.)

ISH511		mod.
ISH511	IT 973	(mod.)

ISH512		mod.
ISH512	IT 973	(mod.)

ISH513		mod.
ISH513	IT 973	(mod.)

ISH612		mod.
ISH612	IT 973	(mod.)

ISH616		mod.
ISH616	IT 973	(mod.)

108 *Zea mays* L. (partim) – Maize

ISH618		mod.
ISH618	IT 973	(mod.)

ISH619		mod.
ISH619	IT 973	(mod.)

ISH620		mod.
ISH620	IT 973	(mod.)

ISH622		mod.
ISH622	IT 973	(mod.)

ISH623		mod.
ISH623	IT 973	(mod.)

ISH624		mod.
ISH624	IT 973	(mod.)

ISH712		mod.
ISH712	IT 973	(mod.)

ISH714		mod.
ISH714	IT 973	(mod.)

ISH715		mod.
ISH715	IT 973	(mod.)

ISH716		mod.
ISH716	IT 973	(mod.)

ISH718		mod.
ISH718	IT 973	(mod.)

108 *Zea mays* L. (partim) – Maize

ISH719		mod.
ISH719	IT 973	(mod.)

ISH721		mod.
ISH721	IT 973	(mod.)

ISX16303		mod.
ISX16303	IT 973	(mod.)

ISX17201		mod.
ISX17201	IT 973	(mod.)

ISX18P22		mod.
ISX18P22	IT 973	(mod.)

ISX18P32		mod.
ISX18P32	IT 973	(mod.)

Intellect		mod.
Intellect	BG 53	(add.)
Intellect	RO 1179	

Kluski		add.
Kluski	SK 520	(add.)

Koktail		mod.
Koktail	HR 44	(add.)
Koktail	IT 370	

Korakar		mod.
Korakar	IT 1889	(add.)
Korakar	HU 132949	

108 *Zea mays* L. (partim) – Maize

Kyria		add.
Kyria	IT 272	(add.)

LG2575		del.
LG2575	IT 837	(del.)

LID2623C		mod.
LID2623C	IT 1847	(add.)
LID2623C	CZ 1684	

LID2662C		mod.
LID2662C	IT 1847	(add.)
LID2662C	SK 880	

LID2707C		add.
LID2707C	IT 1847	(add.)

LID3999C		mod.
LID3999C	IT 1847	(add.)
LID3999C	SK 858	

Lecco		del.
Lecco	SI 220	(del.)

Limostar		add.
Limostar	IT 1889	(add.)

Loxxley		add.
Loxxley	IT 1889	(add.)

MAS 409H		mod.
MAS 409H	HR 44	(add.)
MAS 409H	IT 370	

108 *Zea mays* L. (partim) – Maize

MAS 466WX		mod.
MAS 466WX	IT 1889	(mod.)

MRC20		mod.
MRC20	IT 1819	(mod.)

Maminia		del.
Maminia	IT 1889	(del.)

Medusa		mod.
Medusa	NL 1108	(add.)
Medusa	IT 1764	

Monwalk		del.
Monwalk	IT 1889	(del.)

Moonlike		del.
Moonlike	IT 1889	(del.)

Mv Nutrisil		del.
Mv Nutrisil	SK 188	(del.)

Nagini		add.
Nagini	IT 1889	(add.)

Nashorn		mod.
Nashorn	NL 1108	(del.) Market extension date=30/06/2028
Nashorn	SK 604	

Nitendo		add.
Nitendo	IT 1889	(add.)

108 *Zea mays* L. (partim) – Maize

Nostrano Agrosud		mod.
Nostrano Agrosud	IT 973	(mod.)

Nuitari		add.
Nuitari	IT 53	(add.)

P0023		mod.
P0023	HR 214	(del.) Market extension date=30/06/2029
P0023	SI 481	
P0023	CZ 1252	
P0023	BG 34	
P0023	HU 155935	
P0023	IT 1172 / 53	

P92660		add.
P92660	IT 53	(add.)

P9903		mod.
P9903	HR 214	(del.) Market extension date=30/06/2029
P9903	SI 481	
P9903	IT 1172 / 53	
P9903	FR S10858	
P9903	DE 3914	

PSX188231		mod.
PSX188231	IT 973	(mod.)

PSX198231B		add.
PSX198231B	IT 973	(add.)

PSX19W22		mod.
PSX19W22	IT 973	(mod.)

108 *Zea mays* L. (partim) – Maize

Paparazzi		mod.
Paparazzi	IT 973	(mod.)

Paqueta		add.
Paqueta	IT 837	(add.)

Pendragon		add.
Pendragon	IT 1889	(add.)

Pleio		add.
Pleio	IT 1787	(add.)

Plymouth		add.
Plymouth	IT 1847	(add.)

RGT Erlixx		mod.
RGT Erlixx	IT 1125	(mod.)

Relayer		add.
Relayer	NL 1002	(add.)

SUM305		mod.
SUM305	IT 973	(mod.)

SUM402		mod.
SUM402	IT 973	(mod.)

SUM405		mod.
SUM405	IT 973	(mod.)

SUR 204		add.
SUR 204	IT 973	(add.)

108 *Zea mays* L. (partim) – Maize

SUR 307		add.
SUR 307	IT 973	(add.)

SY Reaktor		add.
SY Reaktor	IT 1164	(add.)

SY Tactical		add.
SY Tactical	IT 1164	(add.)

Sarastro		add.
Sarastro	IT 1125	(add.)

Seraluna		add.
Seraluna	IT 53	(add.)

Seymandi		del.
Seymandi	IT 1889	(del.)

Starhawk		mod.
Starhawk	SK 365	(add.)
Starhawk	IT 370	

Su Capnor		add.
Su Capnor	IT 1889	(add.)

Suardino		mod.
Suardino	IT 973	(mod.)

Sublime		mod.
Sublime	IT 973	(mod.)

Subotic		add.
Subotic	IT 837	(add.)

108 *Zea mays* L. (partim) – Maize

Suentra		mod.
Suentra	IT 973	(mod.)

Sufesta		mod.
Sufesta	IT 973	(mod.)

Suporto		mod.
Suporto	IT 973	(mod.)

Surista		mod.
Surista	IT 973	(mod.)

Surriento		mod.
Surriento	IT 973	(mod.)

Surround		mod.
Surround	IT 973	(mod.)

Sy Naska		add.
Sy Naska	IT 1164	(add.)

Tambelton		add.
Tambelton	IT 1847	(add.)

Thriller		del.
Thriller	HR 10	(del.) Market extension date=30/06/2029

Tolisso		add.
Tolisso	IT 837	(add.)

ZAS Elamaris		add.
ZAS Elamaris	SK 103	(add.)

ZAS Tempo		add.
ZAS Tempo	SK 103	(add.)

V. Potatoes

109 *Solanum tuberosum* L. – Potato

Altesse		mod.
Altesse	PL 861	(del.) Market extension date=30/06/2029
Altesse	FR S9335	

Camel		mod.
Camel	HR 29	(del.) Market extension date=30/06/2029
Camel	NL 516	

Harpun		del.
Harpun	PL 308	(del.) Market extension date=30/06/2029

Ikar		del.
Ikar	PL 308	(del.) Market extension date=30/06/2029

Koravac		add.
Koravac	HR 849	(add.) Region of Origin=Croatia

Pasja Pomorska		del.
Pasja Pomorska	PL 308	(del.) Market extension date=30/06/2029

Pokusa		del.
Pokusa	PL 308	(del.) Market extension date=30/06/2029

Royata KWS		mod.
Royata KWS	HR 29	(del.) Market extension date=30/06/2029
Royata KWS	NL 516	

109 *Solanum tuberosum* L. – Potato

Rumpel		del.
Rumpel	PL 308	(del.) Market extension date=30/06/2029

Szyper		del.
Szyper	PL 308	(del.) Market extension date=30/06/2029