

## II

(Comunicazioni)

COMUNICAZIONI PROVENIENTI DALLE ISTITUZIONI, DAGLI ORGANI E  
DAGLI ORGANISMI DELL'UNIONE EUROPEA

## COMMISSIONE EUROPEA

## CATALOGO COMUNE DELLE VARIETÀ DELLE SPECIE DI PIANTE AGRICOLE

## Complemento 2021/3

(Testo rilevante ai fini del SEE)

(2021/C 97/01)

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**LEGENDA**

1. Il presente complemento della versione consolidata del 2020 del catalogo comune delle varietà delle specie di piante agricole <sup>(1)</sup> contiene le modifiche che è stato necessario apportare per tener conto delle informazioni fatte pervenire alla Commissione dagli Stati membri.
2. Il presente complemento segue la suddivisione adottata nella versione consolidata del 2020. È dunque possibile riferirsi alla legenda di tale edizione.
3. Il presente complemento riguarda le notifiche ricevute dal 1° al 31 ° dicembre 2020.
4. Le modifiche apportate alla versione consolidata del 2020 sono indicate nella colonna 4 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 2020;
  - (del.): indica che la posizione e tutte le indicazioni che la riguardano sono soppresse dal catalogo comune.
5. 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 <sup>(2)</sup>.
6. Nel caso in cui il codice del responsabile della selezione conservatrice della varietà non compaia nella versione consolidata del 2020, il suo nome e indirizzo possono essere chiesti all'autorità indicata nell'elenco dello Stato membro o del paese EFTA interessato.

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<sup>(1)</sup> Versione consolidata del 1° dicembre 2020:

[https://ec.europa.eu/food/plant/plant\\_propagation\\_material/plant\\_variety\\_catalogues\\_databases\\_en](https://ec.europa.eu/food/plant/plant_propagation_material/plant_variety_catalogues_databases_en)

<sup>(2)</sup> GU L 193 del 20.7.2002, pag. 1.

## I.

1. *Beta vulgaris* L. - Sugar beet

1	2	3	4
Ancla	*ES 1502		D m (2) (add.)
Annemartha KWS	*BE 713, *NL 1085		D m (2) (add.)
Barranca	*ES 1502		D m (2) (add.)
Basten	*DK 255		(add.)
Bertholda KWS	(*)DE 105, *HU 149293, *AT 618		D m (2) (mod.)
Button	*DK 254		(add.)
Cantona KWS			(del.)
Castello	*DK 11		(add.)
Celesta KWS	*DK 28, *DE 105, *LT 73		D m (2) (mod.)(16)
Criollo			(del.)
Cumulus	*DK 81		(add.)
Hyaat	*ES 1502		D m (2) (add.)
Karelia KWS	*DK 28		(add.)
Klarissa KWS	*LT 73		T m (2) (mod.)(16)
Lentia	*HR 251		D m (2) (mod.)
Leontina KWS	*BE 713, *NL 1085		D m (2) (add.)
Lolland	*DK 81		(add.)
Mertha KWS	*NL 1085		D m (2) (add.)
Nakskov	*DK 11		(add.)
Nasser	*DK 254		(add.)
Ovilava	*AT 827		D m (2) (add.)
Satie	*DK 255, *ES 6338, *FR S14771, *SE 70		D m (2) (mod.)
Skelby	*DK 81		(add.)
Smart Imma KWS	*ES 6320, *NL 1085		D m (2) (add.)
Smart Liesa KWS	*NL 1085		D m (2) (add.)
Smart Tomma KWS	*NL 1085		D m (2) (add.)
Springfield	*NL 1059		D m (2) (add.)
Stevns	*DK 81		(add.)
Terreana KWS	*NL 1085		D m (2) (add.)
Toni	*AT 918		D m (2) (add.)
Urrutia	*ES 1502		D m (2) (add.)
Valdemar	*DK 11		(add.)
Wagner			f: 30.6.2023
Ystad	*SE 143		m (2) (add.)

## II.

13. *Festuca arundinacea* Schreber - Tall fescue

1	2	3	4
Prosteva	*CZ 147, *DK 2, *AT 568		(mod.)(17)

15. *Festuca ovina* L. - Sheep's fescue

1	2	3	4
Grasina			(del.)

16. *Festuca pratensis* Huds. - Meadow fescue

1	2	3	4
Prestance	*CZ 1065		(mod.)

17. *Festuca rubra* L. - Red fescue

1	2	3	4
Calliope Light	*CZ 115, *DK 14, *DE 283, *LT 64, *NL 603, *FI 6209	*NO 29	(mod.)(1)(7) f: 30.6.2023

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

1	2	3	4
Seginus	*DK 14		(add.)(17)

20. *Lolium multiflorum* Lam. - Italian ryegrass (including Westerwold ryegrass)

1	2	3	4
<b>1</b> Liquattro	<b>Ssp. alternativum -</b> *DE 39, *LU 6007		T (mod.)
<b>2</b> Briscar Litonio Midas	<b>Ssp. non alternativum -</b>		f: 30.6.2023 f: 30.6.2023
		*CH 162	T (mod.)(17)

**21. Lolium perenne L. - Perennial ryegrass**

1	2	3	4
Aberglyn			f: 30.6.2023
Abermagic			f: 30.6.2023
Arara		*CH 162	D (mod.)
Ballyvoy	*IE 315		D (add.)
Barfamos			f: 30.6.2023
Barwave	*IE 315		(add.)
Briant	*IE 315, *FR S8016, *NL 205		T (mod.)
Carreo	*FR S13804, *NL 1042		T (mod.)
Drumbo	*IE 225		(add.)
Dunluce	*IE 225		(add.)
Fintona	*IE 225		(add.)
Gracehill	*IE 315		T (add.)
Moyola	*IE 225		D (add.)(17)
Quadriga	*DE 147		T (mod.)
Taya	*LT 64, *SK 185	*NO 29	D (mod.)(1)

**22. Lolium x hybridum Hausskn. - Hybrid ryegrass**

1	2	3	4
Barclamp	*IE 315, *LU 21002		D (mod.)

**25. Phleum pratense L. - Timothy**

1	2	3	4
Timola	*SK 629		(mod.)

**29. Poa pratensis L. - Smooth-stalked meadowgrass**

1	2	3	4
Geronimo	*CZ 115, *DE 283, *LT 64, *SK 542, *FI 6111		(mod.)(1)(12)
Panduro	*CZ 115, *DE 283, *LT 64, *PL 161		(mod.)(1)(12)

**47. Medicago sativa L. - Lucerne**

1	2	3	4
Derby	*LU 21002		(mod.)

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

1	2	3	4
Eso	*CZ 172		(mod.)
Kenzzo			f: 30.6.2023
Minerva	*NL 1100		(add.)

**64. Trifolium repens L. - White clover**

1	2	3	4
Apis	*DE 185, *AT 658	*CH 162	(mod.)
Bombus	*DE 61, *AT 658, *SI 534	*CH 162	(mod.)(17)
Calimero	*DE 7663, *IE 315, *LU 21002		(mod.)
Edith	*AT 558, *SE 71		(mod.)
Munida	*LU 5001, *AT 534	*CH 162	(mod.)

**71. Vicia faba L. (partim) - Field bean**

1	2	3	4
LG Raptor	*IE 302		(add.)(16)
LG Viper	*IE 302		(add.)

**73. Vicia sativa L. - Common vetch**

1	2	3	4
Scarlett			f: 30.6.2023

**76. Brassica oleracea L. convar. acephala (DC.) Alef. var. medullosa Thell. + var. viridis L. - Fodder kale**

1	2	3	4
Keeper	*NL 31		(add.)

**77. Phacelia tanacetifolia Benth. - California bluebell**

1	2	3	4
Lisette	*DE 39, (*)LU 6039, *PL 205		(mod.)

## III.

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

1	2	3	4
7130 CL	*EE 165, *LT 125		H (mod.)(16)(32)(38)
Albatros	*BG 21, *FR 12846, *HR 570, *SK 406		H (mod.)(15)(39)
Attacke	*DE 39		H (add.)(15)(38)
Bantam	*EE 31		H (add.)(15)
Claudio KWS	*BG 16, (*)FR S14400, *HU 149293		H (mod.)(15)(38)
Crossfit	*FR S8233		H (add.)(15)(38)
Daktari	*DE 39, *PL 205		H (mod.)(15)(38)
Davos	*DE 39		H (add.)(15)(38)
DK Expansion	*IE 7, *FR 11827, *LU 12014, *HU 132949, *PL 788		(mod.)(15)(38)
DK Serenade	*LV 211		H (add.)(15)(38)
DK Starlet	*LV 211		H (add.)(15)(38)
DS 2054	*DE 39		(add.)(15)(32)(33)(38)
Fencer	*BG 160, *LV 199, *SK 611		H (mod.)(15)(39)
Franklin	*EE 31, *HU 106300		H (mod.)(15)
Haugustina	*DK 184, *SK 424		H (mod.)(15)(38)
Hesperides	*DK 184, *HR 746		H (mod.)(15)(38)
INV135	*LT 82		H (mod.)(16)(32)(38)
Kocazz	*DK 208		H (mod.)(15)(38)
KWS Granos	*FR S14400		H (add.)(15)(38)
KWS Jimos			f: 30.6.2023
KWS Miranos	*FR S14400		H (add.)(15)(38)
KWS Teos	*FR S14400		H (add.)(15)(38)
Lagonda	*LT 44, *PL 159, *SK 63		H (mod.)(16)(39)
Lagoon	*EE 31		H (add.)(16)
Lakritz	*EE 31, *LV 48, *PL 159, *SK 63		H (mod.)(16)
Lancia	*LT 44, *PL 159		H (mod.)(16)(39)
Leopard	*DE 147, *SK 63		H (mod.)(15)(39)
Lexus	*EE 31, *LT 44, *PL 159, *SE 79		H (mod.)(16)(39)
LG Activus	*DK 223, *DE 1323		H (mod.)(15)(38)
LG Algebra	*DE 1323		H (add.)(15)(38)
LG Alledor	*DE 1323		H (add.)(15)(38)
LG Auckland	*FR 44360		H (add.)(15)(38)
LG Austin	*FR 44360		H (add.)(15)(38)
Menthal	*EE 31, *LT 44, *PL 159		H (mod.)(16)(39)
Mentor	*DE 147		H (mod.)(15)(39)



## 83. Brassica napus L. (partim) - Swede rape

1	2	3	4
Parcours PX109 PX133 Rafale Rohan S 110086 X 02 S 110086 X 05 Scotch Sherlock Sherpa SY Alitop V 346 OL V 358 OL V 364 OL V 366 OL Visby	*DK 44, *EE 31, *SK 63  *AT 77, *RO 2122  *LT 44, *PL 159 *DE 105 *DE 105 *DE 39 *CZ 69, *LT 73, *PL 52, *SK 221 *DE 147, *HU 106300, *PL 159, *RO 2099 *DE 6880  *DE 4316, *LT 44, *PL 159		H (mod.)(15)(38) f: 30.6.2023 H (mod.)(15)(32)(38) (del.) (mod.)(15)(38) (add.)(15)(32)(33)(38) (add.)(15)(32)(33)(38) H (add.)(15)(38) (mod.)(15)(39) H (mod.)(15)(39) H (add.)(15)(38) (del.) (del.) (del.) (del.) (mod.)(15)(39)

## 89. Helianthus annuus L. - Sunflower

1	2	3	4
Alexandra PR Birdy ES Artistic ES Ludic Extrasol Hysun 200IT Julius LG50521 CLP N4H505 CL N4HM411 N4LM406 N5L301 CL N5LM307 NHK12M010 NK Delfi NK Okanda P64LE159	*ES 2022 (*FR S12269, *IT 1171  *ES 6372 *ES 6264, *RO 2111 *SK 845 *SK 845 *SK 845 *SK 845 *SK 845 *SK 845 *SK 845 *FR S14123 *ES 142, *RO 2122		f: 30.6.2023 f: 30.6.2023 S (add.)(35) S (mod.) f: 30.6.2023 (del.) S (add.)(35) S (mod.)(32)(35) S (add.)(32) T (add.)(32) (add.)(32) S (add.)(32) T (add.)(32) H S (add.)(32) H S (mod.)(35) f: 30.6.2023 S (mod.)(32)(35)

89. *Helianthus annuus* L. - Sunflower

1	2	3	4
P64LL155	*FR S10858, *AT 77, *RO 2122		S (mod.)(32)
Solarni CS	*IT 345		H S (mod.)
Suman	*HU 207585, *AT 543, *RO 2082		S (mod.)
SY Chelsea CLP	*ES 6306		S (add.)(35)
SY Paladium	*ES 6306		S (add.)(35)
X3207	*SK 845		H T (add.)(32)
X4367	*SK 845		H T (mod.)(32)
X4428	*SK 845		H S (add.)(32)
X9668	*SK 845		H T (add.)(32)
X9767	*SK 845		H T (add.)(32)

90. *Linum usitatissimum* L. - Flax, Linseed

1	2	3	4
Altess			f: 30.6.2023
Magéa			f: 30.6.2023
Oléane			f: 30.6.2023
WPB Anette			f: 30.6.2023

91. *Papaver somniferum* L. - Poppy

1	2	3	4
Jucar	*ES 523		(add.)(16)
Tarazona	*ES 523		(add.)(16)

92. *Sinapis alba* L. - White mustard

1	2	3	4
Tango	*PL 205		(mod.)

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

1	2	3	4
Abiola	*FR S8470		(mod.)
Adelfia	*FR S8470, *AT 124		(mod.)
Amonia	*AT 124		(add.)

## 93. Glycine max (L.) Merr. - Soya bean

1	2	3	4
Apollina	*AT 124		(add.)
Aspecta	*AT 124		(add.)
Cardiff			f: 30.6.2023
Essor			f: 30.6.2023
Idefix			f: 30.6.2023
Jenny	*AT 884		(add.)
Kent			f: 30.6.2023
Kitty	*HU 186722, *AT 884		(mod.)
Orakel PZO	*AT 672		(add.)
Sahara	*AT 775		(add.)
Stepa	*AT 775		(add.)
Tofina	*AT x		(mod.)

## IV.

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

1	2	3	4
Talkito	*AT 854		(add.)

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

1	2	3	4
Espresso			f: 30.6.2023
Fritz	*DE 8856		(add.)(16)
Henric	*EE 46		(add.)(16)
Jaak			f: 30.6.2023
KWS Monument	*FR S14472		(add.)(15)
KWS Pursant	*FR S14472		(add.)(15)
Magellan	*DE 9056		(add.)(16)
Platin	*AT 500		(add.)(16)
Rambo	*AT 844, *PL 611		(mod.)(16)
Rex	*DE 307		(add.)(16)
RGT Black Force	*FR S13804		(add.)(15)
RGT Comrade			f: 30.6.2023
RGT Montblanc	*FR S13804		(add.)(15)

96. *Avena strigosa* Schreb. - Black oat / Bristle oat

1	2	3	4
Bellima	*FR S13804		(add.)
Luxane	*FR 72		(add.)

97. *Hordeum vulgare* L. - Barley

1	2	3	4
<b>1</b>	<b>- 2-row barley</b>		
Absalon			(del.)
Alcazar			(del.)
Amidala	*DE 9056, *FR 45185, *AT 500, *PL 306		(mod.)(16)
Anemone			f: 30.6.2023
Bianca	*DE 4046, *AT 523		(mod.)(15)

97. *Hordeum vulgare* L. - Barley

1	2	3	4
Bordeaux	*DK 220, *DE 8905, (*)FR S13483, (*)LU 7005, *AT 846		(mod.)(15)
Boreale	*IT x, *HU 100760		(mod.)(15)
Campanile			f: 30.6.2023
CB Circus	*DK 203		(add.)(16)
CB Concord	*DK 203		(add.)(16)
CB Cornet	*DK 203		(add.)(16)
CB Courage	*DK 203		(add.)(16)
Chrono			f: 30.6.2023
Colonia	*CZ 1261		(mod.)(15)
Dorinka			f: 30.6.2023
Ekaterina	*AT 5		(add.)(15)
Elfriede	*AT 5		(add.)(16)
Europa	*AT 5		(add.)(15)
Gesine	*LT 60, *HU 107747, *SK 295, *FI 6205		(mod.)(16)
Homeland	*DK 220		(add.)(15)
Kimberly	*DE 9960		(add.)(16)
KWS Amaris	*AT 504		(add.)(15)
KWS Phyllis			(del.)
KWS Tardis	*IE 7, *FR S13467		(add.)(15)
KWS Willis	*DK 230		(add.)(16)
Lexy	*DE 8887		(add.)(16)
LG Andante	*DE 1323		(add.)(16)
LG Belcanto	*DE 1323, *FR S13491		(mod.)(16)
LG Caiman	*FR S13724		(add.)(15)
LG Campus	*FR S13724		(add.)(15)
LG Carthago	*AT 888		(add.)(15)
Mariposa			f: 30.6.2023
Medusa	*DE 9925		(add.)(16)
Milena	*AT 670		(add.)(15)
Minelli			f: 30.6.2023
Nectaria			f: 30.6.2023
Noblesse	*FR S8520		(add.)(15)
Prospect	*DK 35, *DE 4046, *IE 7, *NL 152		(mod.)(16)
RGT Bazille			f: 30.6.2023
RGT Sirius	*DK 208		(add.)(16)
Ronny			f: 30.6.2023

97. *Hordeum vulgare* L. - Barley

1	2	3	4
Salome	*DE 9056, *LT 60, (*)LU 6017, *HU 107747, *PL 306, *SK 295, *FI 6147, *SE 41		(mod.)(16)
Schiwago	*DE 9056		(add.)(16)
Skyway	*DK 220, *AT 846		(add.)(16)
Solist	*CZ 1150, *DE 7782		(mod.)(16)
Stairway	*DK 220, *NL 1088, *FI 6196		(mod.)(16)
SU Celly	*CZ 77, *DE 9056		(mod.)(15)
SU Laubella	*FR 45185, *AT 500		(add.)(15)
SY Solar	*DE 9503, *EE 126		(add.)(16)
SY Vessel	*IE 328		(add.)
Tolstefix	*DE 10353		(add.)(16)
Tonga	*DE 8905		(add.)(16)
Uta	*DE 9056, *LT 60, *HU 107747, *SK 295, *FI 6205		(mod.)(16)
Valerie	*CZ 528, *DE 8887, (*)LU 6006, *AT 519		(mod.)(15)
Yoda	*DE 8887, *EE 43, *FR S14202		(mod.)(16)
Zarasa	*SK 239		(mod.)(16)
Zhana	*CZ 346, *SI 350, *SK 239		(mod.)(16)
<b>2</b>	<b>- 6-row barley</b>		
Bonavira	*FR S13496		(add.)(15)
Bonnie			f: 30.6.2023
Carioca	*AT 124		(add.)(15)
Catherine			f: 30.6.2023
Chiara			f: 30.6.2023
Epona			f: 30.6.2023
Falbala	*CZ 25		(add.)(15)
Idole	*FR S8233		(add.)(15)
Jakubus	*CZ 77, *EE 164, *FR 45185, *PL 306		(mod.)(15)
Jenny			f: 30.6.2023
Julia	*FR S8233		(add.)(15)
KWS Anubis	*FR S14472, *IT 441		(mod.)(15)
KWS Exquis	*FR S14472		(add.)(15)
KWS Feeris	*FR S14472, *IT 441		(mod.)(15)
KWS Higgins	*CZ 31, *DE 129, *LV 156, *LT 41, *LU 6044, *PL 53		(mod.)(15)
KWS Iltis			f: 30.6.2023
KWS Wallace	*CZ 31, *DE 129		(mod.)(15)
LG Zenika	*FR 44360		(add.)(15)
LG Zeta	*FR 44360		(add.)(15)

97. *Hordeum vulgare* L. - Barley

1	2	3	4
Mirella	*FR S8233		(add.)(15)
Mizzi	*DE 8887		(mod.)(15)
Pegasos	*CZ 25		(add.)(15)
Pluriel			f: 30.6.2023
Solida	*FR S8233		(add.)(15)
SY Maliboo	*CZ 1507		(add.)(15)
Teuto	*DK 97, *DE 1410		(mod.)(15)
Vitalina			f: 30.6.2023
William	*CZ 31, *AT 504		(mod.)(15)

98. *Oryza sativa* L. - Rice

1	2	3	4
Adret			f: 30.6.2023
Arawara			f: 30.6.2022
Caban			f: 30.6.2023
Cambon			f: 30.6.2023
Paco			f: 30.6.2023
Paty			f: 30.6.2023
Riège			f: 30.6.2023
Tiber			f: 30.6.2023
Trébon			f: 30.6.2023

100. *Secale cereale* L. - Rye

1	2	3	4
KWS Bono	*DE 129, *LV 156, *LT 41, *PL 53		H (mod.)(15)
KWS Motivator	*DK 230, *EE 11		(mod.)(15)
KWS Receptor	*DK 230, *EE 67, *AT 504		(mod.)(15)
KWS Skylor	*DK 230, *EE 52, *PL 53		H (mod.)(15)
KWS Tutor	*EE 28		(add.)(15)
SU Cossani	*CZ 1054, *DE 750, *EE 21, *LT 146, *FI 6230		(mod.)(15)
SU Elrond	*DK 91		(add.)(15)
SU Perspectiv	*DK 91		(add.)(15)
SU Vector	*DE 871, *AT 548		(mod.)(15)(17)

**100. Secale cereale L. - Rye - Conservation varieties**

1	2	3	4
Lungauer Tauern 2	*AT 178		(add.)(15) Region of origin: Austria

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

1	2	3	4
Fuego CS			f: 30.6.2023
Puma Star	*RO 2177		H S (mod.)

**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**

1	2	3	4
Andiamo			f: 30.6.2023
Matinal	*NL 638		(mod.)
Polego			f: 30.6.2023
RGT Basarac			f: 30.6.2023
RGT Flickflac	*DE 7352, *AT 775		(mod.)(15)
RGT Gwendalac	*FR S13804		(add.)(15)
Rivolt	*FR S9504, *AT 544		(mod.)(15)
Triagent	*HR 678, *AT 124		(mod.)(15)

**105. Triticum aestivum L. - Wheat**

1	2	3	4
Aconius	*AT 124		(add.)(15)
Agènor	*FR S14288		(add.)(15)
Akvitan	*DE 39, *EE 110		(mod.)(16)
Arcachon	*FR S8128		(add.)(15)
Artimus	*HR 80, *AT 124		(mod.)(15)
Athlon	*CZ 1084, *FR S14807, *HU 103903		(mod.)(15)
Axaro	*HR 80, *AT 124		(mod.)(15)
Broca	*DE 39, *EE 110		(add.)(16)
Cervantes	*FR S8520		(add.)(15)
Ekonom	*AT 5		(add.)(15)
Ellis	*AT 5		(add.)(15)
Ethan	*AT 5		(add.)(15)
Forum	*PL 306		(mod.)(15)



## 105. Triticum aestivum L. - Wheat

1	2	3	4
Galactic			f: 30.6.2023
Gambetto	*FR S9504		(add.)(15)
Gong			f: 30.6.2023
Gregorius			f: 30.6.2023
Grekau	*FR S9504		(add.)(15)
Hamlet	*LT 167		(mod.)(16)
Hyacinth	*FR S14807		(add.)(15)
Hyteck			f: 30.6.2023
Hyxpress			f: 30.6.2023
Intelligence	*EE 110, *LT 193		(mod.)(16)
Kundera			f: 30.6.2023
KWS Agrum	*FR S14472		(add.)(15)
KWS Baltrum	*DE 129		(add.)(16)
KWS Costum	*FR S14472		(add.)(15)
KWS Epilog			f: 30.6.2023
LD Voile	*FR S8128		(add.)(15)
LG Aldebaran	*IT 837		(add.)
LG Audace	*FR 44360		(add.)(15)
LG Tapestry	*BE 842		(add.)(15)
Lois	*AT 672		(add.)(15)
Lyrik			f: 30.6.2023
Mael			f: 30.6.2023
Michael			f: 30.6.2023
Nevio			f: 30.6.2023
Norway			f: 30.6.2023
Prestance	*ES 2048, *FR S8444		(add.)(15)
Rainer			f: 30.6.2023
RGT Kuzco	*FR S13804		(add.)(15)
RGT Laurot	*SK 401		(mod.)(15)
RGT Letsgo	*FR S13804		(add.)(15)
RGT Volteo	*FR S13804		(add.)(15)
Richard			f: 30.6.2023
Sailor	*CZ 1176, *DE 1410, *LV 175, *LT 160, *PL 881		(mod.)(15)
Sherlock			f: 30.6.2023
Somtuso CS	*HR 182, *IT 345		(mod.)(15)
Spacium	*FR S14472		(add.)(15)
SU Fiete	*BE 216		(add.)(15)

105. *Triticum aestivum* L. - Wheat

1	2	3	4
SU Hyconik	*FR S14807		(add.)(15)
SU Hymperial	*FR S14807		(add.)(15)
SU Hytoni	*FR S14807		(add.)(15)
SU Mangold	*DK 255, *DE 8962, *AT 546, *PL 933		(mod.)(15)
SU Mendoza	*EE 33		(add.)(15)
SW Kadrij	*DE 9583		(mod.)(16)
SY Admiration	*FR 14564		(add.)(15)
SY Vocation	*FR 14564		(add.)(15)
Tillsano	*AT 124		(add.)(15)
WPB Monfort	*BE 1479		(add.)(15)
WPB Troy	*DE 25, *EE 95, *LT 167, *PL 1089		(mod.)(16)

106. *Triticum durum* Desf. - Durum wheat

1	2	3	4
Canailou	*FR S8444		(add.)
Formidou	*FR S8444		(add.)
Qualidou			f: 30.6.2023
RGT Belalur	*FR S13804		(add.)
RGT Kapsur	*FR S13804		(add.)
RGT Ramur	*FR S13804		(add.)
RGT Soissur	*FR S13804		(add.)
Videodur	*AT 124		(add.)(16)
Vivadur			f: 30.6.2023

108. *Zea mays* L. (partim) - Maize

1	2	3	4	5	6
			Index maturitas (25>)	Forma H(26>)	
56E				S	f: 30.6.2023
Admiro	*SK 60		240	S	(mod.)
Akanto	*AT 77		310	S	(add.)
Alenaro	*AT 708		350	S	(add.) ant. Zigzago
Aletto	*AT 20		300	T	(add.)
Anjou 249			270	S	f: 30.6.2023
Anjou 277			200	S	f: 30.6.2023
Anjou 387	*IT x		300	S	(mod.)(32)

## 108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
Arcade				T	f: 30.6.2023
Austria 290			290	D	f: 30.6.2023
Austria 390			390	D	f: 30.6.2023
AWAX320					(del.)
Baracco				T	f: 30.6.2023
Beaver	*SI 400, *SK 507		500	T	(mod.)
Beethoven	*IE 302		190	S	(mod.)(17)
Brissac			250 to 290	S	f: 30.6.2023
BRV2604D	*AT 77		370	S	(add.)(32)
Chatillon				T	f: 30.6.2023
Clemenso			290	S	f: 30.6.2023
DKC3014	*EE 107			S	(mod.)(16)(32)
DKC3016				S	f: 30.6.2023
DKC3400	*AT 708		290	S	(add.)(32)
DKC3609	*FR S12142, *AT 708			S	(mod.)(32)
DKC3805	*AT 708		320	S	(add.)(32)
DKC3912	*AT 708			S	(mod.)(32)
DKC4102			350	S	f: 30.6.2023
DKC4117	*AT 708			S	(mod.)(32)
DKC4185			360	S	f: 30.6.2023
DKC4408	*HU 132949		340	S	(mod.)(32)
DKC5007	*ES x, *HR 277, *HU 132949		400	S	(mod.)(32)
DKC5798					(del.)
Duvital	*NL 738			S	(mod.)
Eliot					(del.)
Emily				T	f: 30.6.2023
ES Arpege				S	f: 30.6.2023
ES Aspect				S	f: 30.6.2023
ES Brillant	*CZ 1133, *AT 772, *SK 507		270	T	(mod.)
ES Capone	*SK 507			S	(mod.)
ES Cirrius	*NL 671, *AT 772, *PL 741		230	T	(mod.)
ES Crossway	*AT 772		280	S	(add.)
ES Cubus	*SK 507		310	S	(mod.)
ES Dimension	*HU 104164		360	S	(mod.)
ES Fieldgold	*AT 772		250	S	(add.)
ES Jasmine	*AT 772			S	(mod.)

## 108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
ES Madagascar	*AT 772		310	S	(add.)
ES Saphari				T	f: 30.6.2023
ES Solid				S	f: 30.6.2023
ES Tarock	*CZ 1133			S	(mod.)
ES Techno	*CZ 1133			S	(mod.)
ES Tolerance	*NL 671		250	S	(mod.)
Giancarlo	*PL 264		220	S	(mod.)
Gloriett	*AT 708, *SK 438		350	S	(mod.)
Guimauve	(*)FR S13804, *IT 1125, *AT 775		400	S	(mod.)
Ignacio	*NL 1085			S	(add.)
Ingrid				S	f: 30.6.2023
Kambris			280	S	f: 30.6.2023
Karnikus			260	S	f: 30.6.2023
Karunas			300	S	f: 30.6.2023
Kassidis				S	f: 30.6.2023
Katarsis	*CZ 69, *FR S14995			S	(mod.)
Konkretis	*CZ 69, *SK 221		270	S	(mod.)
Koole	*PT 374		400	S	(add.) ant. DKC5798(32)
KWS Annona			270	S	f: 30.6.2023
KWS Arthurio					(del.)
KWS Efficiens	*CZ 69, *DE 105			S	(mod.)
KWS Gustavius	*CZ 69, *DE 105, *NL 1085, *AT 618, *SK 221		250	S	(mod.)
KWS Jaro	*DE 105, *NL 1085			S	(mod.)
KWS Johaninio	*DE 105, *NL 1085			S	(mod.)
KWS Kashmir	*BG 16, *HR 737, *AT 618, *RO 2032, *SK 221		350	S	(mod.)
KWS Lazlo	*DK 28				(add.)
KWS Memento	*NL 1085				(add.)
KWS Terrus			290	S	f: 30.6.2023
KWS Wilhelminio	*SI 282		300	S	(mod.)
KWS5333			320	S	f: 30.6.2023
LBS2941	*AT 77		340	S	(add.)(32)
LG30209	*BE 842, (*)FR 44420, *NL 756			T	(mod.)(32)
LG30217	*BE 842		240	S	(mod.)(32)

## 108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
LG30220				T	f: 30.6.2023
LG30229					(del.)
LG30231				S	f: 30.6.2023
LG30232	*NL 741			S	(mod.)(32)
LG30234				T	f: 30.6.2023
LG30236				T	f: 30.6.2023
LG30257					(del.)
LG30260	*LU 12026, *SK 406		230	T	(mod.)(32)
LG30271	*FR 44360		240	S	(mod.)(32)
LG30288					(del.)
LG30301					(del.)
LG30310					(del.)
LG30430					(del.)
LG30494	*IT x		400	S	(mod.)(32)
LG30525	*IT x		500	S	(mod.)(32)
LG31228	*NL 1009				(add.)(32)
LG31266	*FR 45164, *NL 1009			S	(mod.)(32)
LG3276				S	f: 30.6.2023
LG3385					(del.)
Ludivine					(del.)
MAS 232S	*NL 1031				(add.)(32)
MAS 250F	*NL 1031				(add.)(32)
MAS 25T			270	S	f: 30.6.2023
MAS 45N	*HR 44, *IT 370		300	S	(mod.)(32)
Millesim	*BE 713, *CZ 69, *FR S14995, *NL 301, *SK 221		260	S	(mod.)
Monty					(del.)
Nolween				T	f: 30.6.2023
P8604	*AT 77		260	S	(add.)(32)
P8745	*BG 34		290	S	(mod.)(32)
P8754	*AT 77		270	S	(add.)(32)
P9429	*AT 77		390	S	(add.)(32)
P9569	*HR 214, *IT x, *SK 450		340	S	(mod.)(32)
P9662	*HR 214, *HU 166210		410	S	(mod.)(32)
Palmares				S	f: 30.6.2023
PR36B08	*HR 214, *IT x		500	S	(mod.)(32)

## 108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
PR38A24	*HR 214, *IT x, *HU 149204		300	S	(mod.)(32)
PR39A50				S	f: 30.6.2023
PR39D81	*BG 34		200	S	(mod.)(32)
PR39G12	*FR 8309		230	S	(mod.)(32)
PR39R20					f: 30.6.2023
Primino	*AT 20		220	S	(add.)
Prothos					f: 30.6.2023
RGT Azalex	*AT 775		400	S	(add.)
RGT Exxact	*CZ 1065, (*)FR S13804, *IT 1125, *AT 775		200	S	(mod.)
RGT Maexxtri					(del.)
Ritmo	*FR S14995			S	(mod.)
Saxon	*DK 223				(add.)
Shelbey				S	f: 30.6.2023
Stabilor				T	f: 30.6.2023
SY Bambus	*IT 1164		700	S	(add.) ant. SY Banbus
SY Banbus					(del.)
SY Brenton	(*)FR S14123, *IT 1164, *NL 1029, *AT 543			S	(mod.)
SY Feronia	*DE 6880, *NL 1029			S	(mod.)
SY Hummer	*NL 1029				(add.)
SY Invictus	*NL 1029				(add.)
SY Nomad	*BE 881, *NL 1029				(add.)
SY Silverbull	*DK 187, *NL 1029				(add.)
Tressy				T	f: 30.6.2023
Venetia					(del.)
Venitio				S	f: 30.6.2023
Visconti			300	S	f: 30.6.2023
X85N972	*SI 481		240	S	(add.)(32)
Zigzago					(del.)

## V.

109. *Solanum tuberosum* L. - Potato

1	2	3	4
Adib	*IE 316		(add.)
Cuan	*IE 316		(add.)
Damask	*IE 326		(add.)
Emily	*IE 316		(add.)
Germi 159			(del.)
Harry	*IE 316		(add.)
Linzer Delikatess	*FR 8025		(mod.)
Lomond	*IE 316		(add.)
Longinus	*AT 21		(add.)
Maris Bard	*NL 1013		(add.)
Marys Rose	*IE 329		(add.)
Mayan Gold	*IE 329		(add.)
Mayan Rose	*IE 329		(add.)
Mayan Twilight	*IE 329		(add.)
Rediva			(del.)
Rosegarden	*IE 225		(add.)
Santé	*NL 405		(add.)
Yukon Gold	*IE 329		(add.)

109. *Solanum tuberosum* L. - Potato - Conservation varieties

1	2	3	4
Edzell Blue	*IE 329		(add.) Region of origin:Ireland, Northern Ireland
Red King Edward	*IE 329		(add.) Region of origin:Ireland, Northern Ireland
Ulster Chieftain	*IE 329		(add.) Region of origin:Ireland, Northern Ireland
Ulster Prince	*IE 329		(add.) Region of origin:Ireland, Northern Ireland
Ulster Sceptre	*IE 329		(add.) Region of origin:Ireland