

Službeni list Europske unije

C 211



Hrvatsko izdanje

Informacije i objave

Godište 64.
3. lipnja 2021.

Sadržaj

II. Informacije

INFORMACIJE INSTITUCIJA, TIJELA, UREDA I AGENCIJA EUROPSKE UNIJE

Europska komisija

2021/C 211/01	Zajednički katalog sorata poljoprivrednih biljnih vrsta — Dodatak 2021/6 ⁽¹⁾	1
2021/C 211/02	Zajednički katalog sorata povrtnih vrsta — Dodatak 2021/6 ⁽¹⁾	47

HR

⁽¹⁾ Tekst značajan za EGP.

II.

(Informacije)

INFORMACIJE INSTITUCIJA, TIJELA, UREDA I AGENCIJA EUROPSKE UNIJE

EUROPSKA KOMISIJA

ZAJEDNIČKI KATALOG SORATA POLJOPRIVREDNIH BILJNIH VRSTA

Dodatak 2021/6

(Tekst značajan za EGP)

(2021/C 211/01)

SADRŽAJ

Stranica

Legenda	3
Popis poljoprivrednih vrsta	4
I. Repa	
1. <i>Beta vulgaris</i> L. Šećerna repa	4
2. <i>Beta vulgaris</i> L. Stočna repa	6
II. Krmno bilje	
5. <i>Agrostis stolonifera</i> L. Rosulja vriježasta	7
12. <i>Dactylis glomerata</i> L. Klupčasta oštrica	7
13. <i>Festuca arundinacea</i> Schreber Vlasulja trstikasta	7
16. <i>Festuca pratensis</i> Huds. Vlasulja livadna	8
17. <i>Festuca rubra</i> L. Vlasulja nacrvana	8
19. × <i>Festulolium</i> Asch. et Graebn. Hibrid između <i>Festuca</i> spp. i <i>Lolium</i> spp.	8
20. <i>Lolium multiflorum</i> Lam. Talijanski ljulj, Mnogocvjetni ljulj	8
20.1. <i>Ssp. alternativum</i>	8
20.2. <i>Ssp. non alternativum</i>	8
21. <i>Lolium perenne</i> L. Engleski ljulj, Ljulj utrinac	8
22. <i>Lolium x hybridum</i> Hausskn. Oldenburški ljulj	9
25. <i>Phleum pratense</i> L. Mačji repak	9
29. <i>Poa pratensis</i> L. Vlasnjača livadna	9
38. <i>Lupinus angustifolius</i> L. Uskolisna lupina	10
47. <i>Medicago sativa</i> L. Lucerna	10
50. <i>Medicago</i> × <i>varia</i> T. Martyn Bastardna lucerna	10

	<i>Stranica</i>
54. <i>Pisum sativum</i> L. (partim) Stočni grašak	11
60. <i>Trifolium incarnatum</i> L. Inkarnatka	11
63. <i>Trifolium pratense</i> L. Crvena djetelina	11
64. <i>Trifolium repens</i> L. Bijela djetelina	11
71. <i>Vicia faba</i> L. (partim) Stočni bob	11
72. <i>Vicia pannonica</i> Crantz Panonska grahorica	12
74. <i>Vicia villosa</i> Roth. Ozima grahorica	12
77. <i>Phacelia tanacetifolia</i> Benth. Facelija	12
79. <i>Raphanus sativus</i> L. var. <i>oleiformis</i> Pers. Uljana rotkva	12
III. Uljano i predivo bilje	
82. <i>Brassica juncea</i> (L.) Czern. Smeđa gorušica	13
83. <i>Brassica napus</i> L. (partim) Uljana repica	13
85. <i>Cannabis sativa</i> L. Konoplja	16
86. <i>Carthamus tinctorius</i> L. Šafranika	17
87. <i>Carum carvi</i> L. Kim	17
88. <i>Gossypium</i> spp. Pamuk	17
89. <i>Helianthus annuus</i> L. Suncokret	18
90. <i>Linum usitatissimum</i> L. Predivi lan, Uljni lan	20
91. <i>Papaver somniferum</i> L. Mak	20
92. <i>Sinapis alba</i> L. Bijela gorušica	21
93. <i>Glycine max</i> (L.) Merr. Soja	21
IV. Žitarice	
95. <i>Avena sativa</i> L. (including <i>A. Byzantina</i> K. Koch) Zob, Crvena zob	23
96. <i>Avena strigosa</i> Schreb. Crna zob	23
97. <i>Hordeum vulgare</i> L. Ječam	23
97.1. Dvoredi ječam	23
97.2. Višeredi ječam	24
98. <i>Oryza sativa</i> L. Riža	25
100. <i>Secale cereale</i> L. Raž	25
101. <i>Sorghum bicolor</i> (L.) Moench Sirak	26
102. <i>Sorghum sudanense</i> (Piper) Stapf Sudanska trava	27
103. <i>Sorghum bicolor</i> (L.) Moench × <i>Sorghum sudanense</i> (Piper) Stapf. Hibridi nastali križanjem <i>Sorghum bicolor</i> i <i>Sorghum sudanense</i>	27
104. × <i>Triticosecale</i> Wittm. ex A. Camus Pšenoraž	27
105. <i>Triticum aestivum</i> L. Pšenica	28
106. <i>Triticum durum</i> Desf. Durum (tvrda) pšenica	31
107. <i>Triticum spelta</i> L. Pravi pir	31
108. <i>Zea mays</i> L. (partim) Kukuruz	32
V. Krumpiri	
109. <i>Solanum tuberosum</i> L. Krumpir	44

ZAJEDNIČKI KATALOG

1. Ovaj dodatak pročišćenoj verziji zajedničkog kataloga sorata poljoprivrednih biljnih vrsta iz 2020. ⁽¹⁾ sadržava izmjene koje je trebalo dodati kako bi se uzeli u obzir podaci koje su Komisiji dostavile države članice.
2. U ovom se dodatku slijedi potpodjela iz pročišćene verzije iz 2020. Moguće je upućivanje na legendu tog izdanja.
3. Ovaj dodatak obuhvaća obavijesti primljene u razdoblju od 1. do 31. ožujka 2021.
4. Izmjene pročišćene verzije iz 2020. navode se u stupcu 4. na sljedeći način:
 - (add.): znači novi unos u zajednički katalog,
 - (mod.): znači izmjena postojećeg unosa. Navodima koji se odnose na taj unos u ovom dodatku zamjenjuju se navodi iz pročišćene verzije iz 2020.,
 - (del.): znači brisanje unosa i svih navoda koji se na njega odnose iz zajedničkog kataloga.
5. Ovaj se dodatak odnosi na prijavljene sorte na koje se primjenjuju odredbe članka 16. stavka 1. Direktive Vijeća 2002/53/EZ ⁽²⁾.
6. Ako u pročišćenoj verziji iz 2020. nema oznake održavatelja sorte, njegovo ime i adresa mogu se dobiti od tijela navedenog na popisu za određenu državu članicu ili državu EFTA-e.

⁽¹⁾ Pročišćena verzija od 1. prosinca 2020.:

https://ec.europa.eu/food/plant/plant_propagation_material/plant_variety_catalogues_databases_en

⁽²⁾ SL L 193, 20.7.2002., str. 1.

I.

1. *Beta vulgaris* L. - Sugar beet

1	2	3	4
Adalina KWS			(del.)
Alisha KWS	*DK 28		D m (2) (mod.)
Angerica KWS			(del.)
Arabesqua KWS	(*)DE 105, *IT 183		D m (2) (mod.)
Aranda			(del.)
Aranka KWS			f: 30.6.2023
Arum	*ES 1502, *FR S13115		D m (2) (mod.)
Aspen	*HU 101361		m (add.)
Asturidia KWS			(del.)
Baboon	*BE 221		D m (add.)
Baccardi			(del.)
Baikal	*AT 533, *RO 2132		D m (2) (mod.)
Benvenuta KWS	(*)DE 105, *IT 183		D m (2) (mod.)
Bering	*CZ 1632		D m (2) (mod.)
Biathlon	*FR 13115		D m (2) (mod.)
Borjana KWS	*HU 149293		m (add.)
Botticelli	*IT 1762, *HU 100418		D m (mod.)
Caramida KWS			(del.)
Continental	*SK 429		D m (2) (mod.)
Degeta			f: 30.6.2024
Dirch			(del.)
Einar			(del.)
Etelka KWS			f: 30.6.2023
Flavia			(del.)
Formula	*HU 107770		m (add.)
Francessa KWS	*SK 221		D m (2) (mod.)
Garrano			(del.)
Gauss	*ES 6206, *AT 918		D m (2) (mod.)
Gina			(del.)
Gormaz			(del.)
Hargita			f: 30.6.2024
Helenika KWS	(*)DE 105, *HR 737		D m (2) (mod.)
Hippolux	*ES 1502		D m (2) (add.)
Horta	*AT 533, *SK 173		D m (2) (mod.)
Indigo			f: 30.6.2023
Isabella KWS	*BE 713, *DE 105, *FR S14400, *NL 301		D m (2) (mod.)

1. Beta vulgaris L. - Sugar beet

1	2	3	4
Joaquina KWS			(del.)
Kalimera KWS	*HR 737		D m (2) (mod.)
Kaplan	*CZ 1632		D m (2) (mod.)
Kipunji Smart	*ES 1502		D m (2) (add.)
KW 359	*DE 105		D m (2) (add.)(32)(33)
KW 360	*DE 105		D m (2) (add.)(32)(33)
KW 367	*DE 105		D M (2) (add.)(32)(33)
KW 368	*DE 105		D M (2) (add.)(32)(33)
KW 370	*DE 105		D m (2) (add.)(32)(33)
Lamberta KWS	*HU 149293		m (add.)
Leopolda KWS	(*)DE 105, *SK 221		D m (2) (mod.)
Lipta			f: 30.6.2024
Louisa KWS			f: 30.6.2023
Madrigal			(del.)
Mankell			(del.)
Marenka KWS	*CZ 69, *HR 737, *PL 52, *SK 221		D m (2) (mod.)
Melinda KWS			f: 30.6.2023
Mendel			f: 30.6.2023
Mobidick	*ES 1502, *FR S13115		D m (2) (mod.)
Monte Bianco			(del.)
Nadina			(del.)
Ornella			(del.)
Ottavia KWS	(*)DE 105, *IT 183		D m (2) (mod.)(32)(33)
Preziosa KWS	(*)DE 105, *IT 183		D m (2) (mod.)
Rival			(del.)
Romanella KWS	*HR 737		D m (2) (mod.)
Rosalex	*ES 1502		D m (2) (add.)
Sebastiana KWS			f: 30.6.2023
Sherlock	*BE 750, *LT 145		D m (2) (mod.)(16)
Smart Danuta KWS	(*)DE 105, *LT 73, *SE 89		D m (2) (mod.)(16)
Smart Rossada KWS	*HR 737, *HU 149293		D m (add.)
Steffka KWS			f: 30.6.2023
SY Angy	*HR 769		D m (2) (mod.)
Tengelic	*HU 108052		m (add.)
Thorsen			(del.)
Torda			f: 30.6.2024
Totem	*ES 1502, *FR S13115		D m (2) (mod.)
Turbo	*LT 130, *HU 107770		D m (2) (mod.)(16)

1. Beta vulgaris L. - Sugar beet

1	2	3	4
Vandana KWS	*AT 618, *SK 221		D m (2) (mod.)
Vergara KWS			(del.)
Viorica KWS	*DK 28		(add.)
Vivianna KWS	*DE 105		D m (2) (mod.)

2. Beta vulgaris L. - Fodder beet

1	2	3	4
Acker			(del.)
Bardot			(del.)
Cindy KWS			(del.)
Clint			(del.)
Debby KWS			(del.)
Myrilla KWS			(del.)
Tetragold			(add.)

II.

5. *Agrostis stolonifera* L. - Creeping bent

1	2	3	4
777 Triple Seven L 93 Penn A-1 Penn A-4 Penn G-6 Toscana	*CZ 115		(add.)(1) (del.) f: 30.6.2023 (del.) (del.) (del.)

12. *Dactylis glomerata* L. - Cocksfoot

1	2	3	4
Donata Keszthelyi 54 Tekapo II	*DE 283 *HU 146182		(mod.)(17) (mod.) (del.)

13. *Festuca arundinacea* Schreber - Tall fescue

1	2	3	4
Bannock Didia Estrena Fermina Forte Maksi Samba Scorpion II Sequester Tahoe Tar Heel Ticho Topshelf Trava Zoe	*FR S14431 *HU 194282 *CZ 1619 *BE 70017 *BE 70017 *HU 194282 *CZ 1458 *BE 70017 *PL 1155 *BE 70017 *HU 194282		(mod.)(17) (add.) (add.) (add.)(17) (del.) (add.)(17) (add.) (del.) (add.)(1) (del.) (del.) (add.)(17) (add.)(1) (add.)(17) (add.)

16. Festuca pratensis Huds. - Meadow fescue

1	2	3	4
Óvári			f: 30.6.2023
Trofej	*CZ 544		(add.)

17. Festuca rubra L. - Red fescue

1	2	3	4
Annalena	*DK 16, *FR 11256		(mod.)(1)(7)
Barcrown	*CZ 497, *EE 3, *NL 205, *SK 8		(mod.)(1)(7)
Izzie	*CZ 1497		(add.)(1)
Treasure II			(del.)

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
Betria	*CZ 201, *DK 14		(add.)(17)

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

1	2	3	4
1	Ssp. alternativum -		
Winterstar II			(del.)
2	Ssp. non alternativum -		
Dallara	*CZ 201, *FR S14431, *PL 161		T (mod.)
Feast II			(del.)
Giacomo	*CZ 201		(add.)
Massey			(del.)
Melchior	*BE 218		D (add.)(17)
Puccini	*CZ 201		(add.)
Raborika	*CZ 201		(add.)

21. Lolium perenne L. - Perennial ryegrass

1	2	3	4
Barimero	*DE 7663, (*)LU 21002, *NL 205		D (mod.)(17)
Cancan	*IE 228, *LU 7001		D (mod.)
Cavani	*PL 1145		D (add.)(1)

21. *Lolium perenne* L. - Perennial ryegrass

1	2	3	4
Complot			f: 30.6.2023
Djembe	*FR S13804, *PL 1145		D (mod.)(1)
Dromara	*NL 205		T (mod.)
Fabiola	*DK 14, *DE 283, *NL 603, *AT 579, *PL 161		D (mod.)
Flash II			(del.)
Graciosa			(del.)
Greenglide			(del.)
Jet			(del.)
Maurice			(del.)
Melstella	*BE 218		T (add.)(17)
Meltador	*DE 9969, (*)LU 21002, *NL 634		T (mod.)(17)
Nobility			(del.)
Presidio			(del.)
Saqui	*DK 14, *PL 161		D (mod.)
Silver Sport	*CZ 99		(add.)(1)
Skerzo	*PL 1145		D (add.)(1)
Sputnik	*BE 508, *DE 283, *LU 7001, *NL 1097		D (mod.)(17)
Starfire	*CZ 25, *DE 39		T (mod.)(1)
Turandot	*LT 64, *AT 579		T (mod.)(1)(17)
Wenona	*BE 508		T (add.)(17)

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

1	2	3	4
Fortimo	*DE 283, *FR S14431		T (mod.)(17)
Solid	*DK 14		T (mod.)(17)

25. *Phleum pratense* L. - Timothy

1	2	3	4
Summergraze	*BE 508, *DE 283, *EE 13, *AT 579		(mod.)(17)
Winnetou	*EE 13		(mod.)(17)

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

1	2	3	4
Balin	*CZ 115, *DK 14, *LT 64, *AT 579, *PL 161		(mod.)(12)
Dragoza			(del.)

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

1	2	3	4
Harmonie	*CZ 201, *SK 170		(mod.)(1)(12)
Midnight Sun	*CZ 99		(add.)(1)
Szarvasi 62			f: 30.6.2023

38. *Lupinus angustifolius* L. - Narrow leaved lupin

1	2	3	4
Zorba	*PL 1		(add.)

47. *Medicago sativa* L. - Lucerne

1	2	3	4
Aquarius			(del.)
Brionova	*IT 159		(add.)
Cveta	*BG 4		(add.)
Genesis			(del.)
Magor	*HU 151751		(add.)
Margus	*BG 67		(add.)
Multima	*BG 59		(add.)
Odra	*PL 1158		(add.)
PR54Q29	*BG 34		(add.)(32)
PR54VQ52	*BG 34		(add.)(32)
Samira	*IT 631		(add.)
Szarvasi AS 1	*HU 146182		(mod.)
Szarvasi AS 3	*HU 146182		(mod.)
Szarvasi AS 5	*HU 146182		(mod.)
Szarvasi AS 6	*HU 146182		(mod.)
Szarvasi Gréta	*HU 143103		(add.)
Szentesi róna	*HU 146182		(mod.)
Traviata	*IT 1375		(add.)

50. *Medicago* × *varia* T. Martyn - Sand lucerne

1	2	3	4
Rolstar	*PL 439		(add.)

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

1	2	3	4
Dobrotitsa	*BG 1		(add.)(16)
Guinda	*EL 259		(add.)
James	*FR S13804		(mod.)
LS Envergure	*IT 417		(add.)
Model	*CZ 1089, *PL 618		(mod.)(16)(17)
Ossa	*EL 2		(add.)
Ostinato	*CZ 1065, *FR S13804		(mod.)(16)
Protecta	*CZ 172		(add.)(16)
Saos	*EL 296		(add.)
Sideral	*PL 1048		(add.)
Turnia	*CZ 389, *PL 1		(mod.)(16)(17)
Tytan	*PL 1		(add.)

60. Trifolium incarnatum L. - Crimson clover

1	2	3	4
Camauro			(del.)

63. Trifolium pratense L. - Red clover

1	2	3	4
Hungarotetra			f: 30.6.2023
MHR Laguna	*PL 321		D (add.)

64. Trifolium repens L. - White clover

1	2	3	4
Brianna	*DK 14, *FR S14431, *NL 1097		(mod.)(17)

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

1	2	3	4
Sicania			f: 30.6.2023
Sikelia			f: 30.6.2023
Volantin	*ES 381		(add.)

72. *Vicia pannonica* Crantz - Hungarian vetch

1	2	3	4
Achim	*HU 143433		(add.)

74. *Vicia villosa* Roth. - Hairy vetch

1	2	3	4
Gemma			(del.)
Perla			f: 30.6.2023

77. *Phacelia tanacetifolia* Benth. - California bluebell

1	2	3	4
Camelia			(mod.)= Camélia
Camélia	*FR S13804		(mod.)
- Camelia	*DE 7352		

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

1	2	3	4
Hans	*DE 871		(add.)
KWS Remur	*DE 105		(add.)
KWS Ripur	*DE 105		(add.)
Rara	*DE 289		(add.)
Temuco	*DE 2418		(add.)
Tobarra	*DE 2418		(add.)
Ultimate	*DE 289		(add.)
Vilada	*DE 2418		(add.)

III.

82. *Brassica juncea* (L.) Czern. - Brown mustard

1	2	3	4
Negro Caballo			f: 30.6.2023

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

1	2	3	4
Absolut	*CZ 1405, *EE 88, *AT 562, *PL 849, *RO 2111, *SK 406		H (mod.)(15)(38)
Aganos	*CZ 1405, *DE 1323, *PL 872		H (mod.)(15)(38)
Agra			f: 30.6.2024
Allison	*CZ 1405		H (mod.)(15)(38)
Arkansas	*DK 223, *FR 44360, *LT 165, *PL 849, *RO 2111, *SK 406		H (mod.)(15)(39)
Aspect	*BG 21, *DK 223, *DE 1323, *LT 176, *HU 132938, *PL 872, *RO 2111		H (mod.)(15)(39)
Asteran			f: 30.6.2023
Atora	*CZ 24, *DE 147, *EE 31, *LT 44, *PL 159		H (mod.)(15)(38)
Attila			f: 30.6.2023
Borealis			f: 30.6.2023
Brentano	*BG 57, *RO 2187		H (mod.)(15)(30)
Chagall			f: 30.6.2024
Claro CL	*EE 31, *LT 44		H (mod.)(16)(38)
Commander	*HU 100452		H (add.)
Condor	*PL 205		H (add.)(15)(38)
Crome	*DK 44, *DE 147, *LU 6016		H (mod.)(15)(38)
Croozier	*DK 44, *DE 147		H (mod.)(15)(35)(38)
Dalmat			(del.)
Danubia			f: 30.6.2023
Delight	*LT 82, *PL 1178		H (mod.)(16)(39)
Desperado	*PL 205		H (add.)(15)(38)
Dinosaur	*DK 16		H (add.)(15)(38)
DK Exception	*CZ 1114, *DK 178, *FR S15169, *AT 929, *RO 2081		H (mod.)(15)(39)
DK Exelan	*DK 178, *HU 108843		H (add.)(15)(38)
DK Exlevel	*DK 178, *FR S15169		H (mod.)(15)(38)
DK Exmore	*CZ 1114, *HU 132949, *AT 929		H (mod.)(15)(39)
DK Expedient	*NL 1061, *AT 929		H (mod.)(15)(38)
DK Explicit	*CZ 1114, *FR S15169, *AT 929		H (mod.)(15)(38)
DK Expression	*CZ 1447, *HU 132949, *AT 929, *PL 788		H (mod.)(15)(38)

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

1	2	3	4
DK Exsun	*NL 1093		(add.)
DK Extorr	*PL 788		H (add.)(15)(38)
DK Imelda CL	*HU 108843		H (add.)
DK Immortal CL	*HU 108843		H (add.)
DK Plasma	*PL 788		H (add.)(15)(38)
DK Sephor	*HU 108843		H (add.)
Donut	*EE 11, *HU 100452		H (mod.)(15)
Drone	*HU 100452		H (add.)
ES Crescendo			(del.)
ES Desirio	*PL 1080, *SK 507		H (add.)(15)(38)
ES Elio	*HU 104164		H (add.)
ES Gracio	*BG 22, *SK 507		H (mod.)(15)(38)
ES Juvento	*HU 104164		H (add.)
ES Performo	*HU 104164, *SK 507		H (add.)
Estelia	*DK 178, *AT 929		H (mod.)(15)(39)
Exagone			f: 30.6.2024
Excalibur			f: 30.6.2024
Fabiano KWS			f: 30.6.2023
Fantom	*PL 611		(add.)(16)(38)
Fregat			(del.)
Goodwill	*NL 1093		(add.)
Graf	*HU 132949, *AT 929, *PL 788, *SK 60		H (mod.)(15)(38)
Halybi	*DK 184		H (add.)(15)(38)
Happle	*HU 157951		H (add.)
Haventure	*DK 184, (*)FR S14472, *IT 441		H (mod.)(15)(39)
Hellekis	*DK 184		H (add.)(15)(38)
Hermione	*DK 184		H (add.)(15)(38)
Hodysse	*DK 184, *FR S14472		H (mod.)(15)(38)
Hostine	*DK 184, *FR S14472		H (mod.)(15)(38)
INV1010	*RO 2187		H (mod.)(15)(32)(38)
INV1025			f: 30.6.2023
INV1188	*HU 241463, *PL 1178		H (mod.)(15)(32)(38)
INV1277 CL	*BG 57, *RO 2187		H (mod.)(15)(32)(38)
INV1366 CL	*BG 57		H (add.)(15)(32)
INV2020	*HU 100452		H (add.)(32)
Invuelo	*HU 241463		H (add.)
Jacardo KWS			f: 30.6.2023
Jimmy			f: 30.6.2024

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

1	2	3	4
Journey	*HU 108843		H (add.)
Kepler	*PL 611		(add.)(15)(38)
Kinetic	*AT 562		H (mod.)(15)(38)
KWS Calindo CL	*BG 16, *LV 205		H (mod.)(15)
KWS Granos	*FR S14400, *HU 149293, *PL 52		H (mod.)(15)(38)
KWS Heikos	*DK 184		H (add.)(15)(38)
Lakritz	*CZ 1241, *EE 31, *LV 48, *PL 159, *SK 63		H (mod.)(16)(38)
Legolas	*LT 42		H (mod.)(16)(38)
Leona	*PL 872		H (add.)(15)(38)
LG Alledor	*DK 223, *DE 1323		H (mod.)(15)(38)
LG Alltamira	*PL 872		H (add.)(15)(38)
LG Altano	*HU 132938		H (add.)
LG Antigua	*CZ 1405, *HU 132938		H (mod.)(15)(38)
LG Arnold	*PL 872		H (add.)(15)(38)
LG Constructor CL	*HU 132938		H (add.)
LG Scorpion	*PL 872		H (add.)(15)(38)
Luciano KWS	*BG 16, *PL 52		H (mod.)(15)(38)
Metropol	*PL 159		H (add.)(15)(38)
Mirco CL	*LT 82		H (mod.)(16)
Naiad	*AT 929		H (mod.)(15)(38)
NK Aviator			f: 30.6.2024
NK Caravel	*BG 25		(mod.)(15)(38)
NK Karibik			f: 30.6.2024
NK Speed			f: 30.6.2024
Pantheon	(*)FR S15169, *AT 929		H (mod.)(15)(38)
Passat			f: 30.6.2023
Pegazzus	*PL 631		H (add.)(15)(38)
PHS803 CMS			(del.)
Pirol	*HU 100452		H (add.)
PR44W22			f: 30.6.2024
PR45D03			f: 30.6.2023
PR46W14			f: 30.6.2023
PR46W20	*BG 34, *SK 450		(mod.)(15)(32)(38)
PR46W21			f: 30.6.2024
PR46W24	*SI 482		(mod.)(15)(32)(38)
Prestige	*AT 548		(mod.)(15)(17)(30)
PT297	*DK 87, *PL 823		H (mod.)(15)(32)(38)
PT299	*DK 87		H (add.)(15)(38)

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

1	2	3	4
PT300	*DK 87		H (add.)(15)(38)
PT302	*DK 87		H (add.)(15)(38)
PX136	*DK 87		H (add.)(15)(38)
PX137	*DK 87		H (add.)(15)(38)
Reset	*DK 44		H (add.)(15)(38)
Respect	*DK 44		H (add.)(15)(38)
RGT Jakuzzi	*CZ 1065, *LT 86, *HU 103716		H (mod.)(15)(39)
RPC684			(del.)
Rubens			(del.)
Sherpa	*DE 147, *RO 2099		H (mod.)(15)(39)
Shield	(*)FR 45440, *IT 370, *RO 2123		H (mod.)(15)(39)
SilverShadow			(del.)
SY Floretta	*PL 787		H (add.)(15)(38)
SY Florian	*DK 13, *LT 152, *PL 787		H (mod.)(15)(39)
SY Iowa	*DK 13, *LT 152, *PL 787, *RO 2198		H (mod.)(15)(39)
V 386 OL	*DK 16		H (add.)(15)(38)
Voltage	*DK 16		H (add.)(15)(38)

85. *Cannabis sativa* L. - Hemp

1	2	3	4
CS	*IT 15		(mod.)(32)
Dioica 88	*FR S15085		(mod.)
Earlina 8 FC	*FR S15085		(mod.)
Epsilon 68	*FR S15085		(mod.)
Fedora 17	*FR S15085		(mod.)
Felina 32	*FR S15085		(mod.)
Félina 34			(del.)
Férimon	*FR S15085		(mod.)
Fibranova	*IT 15		(mod.)
Fibror 79	*FR S15085		(mod.)
Futura 75	*FR S15085		(mod.)
Futura 83	*FR S15085		(mod.)
Loja	*LV 210		(add.)
Orion 33	*FR S15085		(mod.)

85. Cannabis sativa L. - Hemp

1	2	3	4
Santhica 23	*FR S15085		(mod.)
Santhica 27	*FR S15085		(mod.)
Santhica 70	*FR S15085		(mod.)

86. Carthamus tinctorius L. - Safflower

1	2	3	4
ESA-CAR01			(del.)
GW9022			(del.)
GW9023			(del.)

87. Carum carvi L. - Caraway

1	2	3	4
Maud			f: 30.6.2023

88. Gossypium spp. - Cotton

1	2	3	4
Athina			(del.)
Delta Opalo			(del.)
DP411			(del.)
DP414			(del.)
DP435			(del.)
Fotini			(del.)
Greta			(del.)
Ionia			(del.)
Lambada			(del.)
Morelia	*EL 351		(add.)
Pontos			(del.)
Roka			(del.)
Romanos			(del.)
Select			f: 30.6.2024
ST439			(del.)
Uzi	*EL 328		(add.)

89. Helianthus annuus L. - Sunflower

1	2	3	4
8H449DM			(del.)
8H467DM			(del.)
8H536DM			(del.)
Aitana			(del.)
Anita			f: 30.6.2023
AS00013			(del.)
Best			(del.)
Cepsola			(del.)= Sungro 393
Dalena CLP	*BG 1		S (add.)
Dotto			(del.)
EGH829			(del.)
Elton			(del.)
ES Averon SU	*BG 22, *IT 1171		S (mod.)
ES Cyrillic			(del.)
ES Epic	*BG 22, *FR S12749, *IT 1171		S (mod.)
ES London SU	*BG 22		S (add.)
ES Slava	*BG 22		S (add.)
ES Zubic			(del.)
Fergus CLP	*HU 156097		(add.)
Gandalf CLP	*BG 21		S (add.)
Global			(del.)
GTS Bogi	*BG 1		S (add.)
Hugo			(del.)
Idolo			(del.)
Insun 100	*BG 22		S (add.)
Insun 222 CLP	*BG 22		S (add.)
Kisvárdai			f: 30.6.2023
Krasela	*BG 1		S (add.)
Latino			(del.)
LG50450	*BG 21, *IT 837		S (mod.)(32)
LG50479SX	*BG 21, *IT 837		S (mod.)(32)
LG50501 CLP	*BG 21, *IT 837		S (mod.)(32)
LG50687 CLP	*BG 21, *IT 837		S (mod.)(32)
LG5507	*IT 1243		S (mod.)(32)(35)
LG5544	*SK 406		H S (mod.)(32)
LG5612 CL	*HU 132938		H S (mod.)(32)
Limasun			(del.)
M96CL02	*BG 41		S (add.)(32)

89. *Helianthus annuus* L. - Sunflower

1	2	3	4
M98CL88	*BG 41		S (add.)(32)
Mammolo			(del.)
Marvic			(del.)
MAS 81C	*BG 66		S (add.)(32)
MAS 83R	*FR S12923, *IT 370, *RO 2123		H S (mod.)(32)
MAS 88F	*RO 2123		H T (mod.)(32)(35)
MAS 91G	*BG 66, *IT 370, *RO 2123		S (mod.)(32)
MAS 96P	*BG 66, *IT 370		H S (mod.)(32)
MF001	*HU 153029		(add.)(32)
Mistral			(del.)
NK Adagio	*SK 219		H S (mod.)
NK Kondi	*FR S14123, *HU 102335		H S (mod.)
NK Neoma	*AT 833, *SK 219		H S (mod.)(35)
Oleica			(del.)
Oryx			(del.)
P64LE162	*HU 100265		(add.)(32)
P64LL05			(del.)
PAN7039			(del.)
Pikasol			f: 30.6.2024
PR63F73			(del.)
PR64A15			f: 30.6.2024
PR64E89			(del.)
PR64G43	(*)FR 10858		H S (mod.)(32)
PR64H10			(del.)
PR64H23			(del.)
PR64J01			(del.)
Ravel			(del.)
RH609CLP	*BG 64		S (add.)(32)
RS20310			(del.)
RS35010H			(del.)
Safira	*IT 1164		S (mod.)
Seriano			(del.)
SH 26			(del.)
Sidra			(del.)
Soleado			(del.)
Starsol			(del.)
Sungro 393			(del.)
Sutara	*HU 156097		(add.)

89. *Helianthus annuus* L. - Sunflower

1	2	3	4
SY Aviz	*ES 6306		H S (add.)(35)
SY Fertina	*FR S14123		H S (mod.)
SY Voltima			(del.)
Tartar	*BG 41		S (add.)
Tutti	*FR S14123, *AT 543, *SK 219		H S (mod.)

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

1	2	3	4
Amina	*NL 1090		(mod.)(19)
Aretha	*FR S15133, *NL 1090		(mod.)(16)(19)
Aries	*FR S15133		(mod.)(16)(18)
Calista	*FR S15133, *NL 1090		(mod.)(16)(19)
Damara	*FR S15133, *NL 1090		(mod.)(19)
Exéo	*FR S12606		(add.)(16)(19)
Java	*FR S15133		(add.)(16)(19)
Katia	*FR S12171		(add.)(16)(19)
Malika	*FR S15133		(mod.)(16)(19)
Melina	*FR S15133, *NL 227		(mod.)(19)
Mérinos	*FR S12606		(add.)(15)(18)
Ramona	*FR S15133		(mod.)(16)(19)
Stéréo	*FR S12606		(add.)(16)(19)
Success	*FR S12606		(add.)(16)(18)
Vesta	*FR S15133, *NL 1090		(mod.)(19)
Vilani	*LV 188		(add.)
WPB Laurine	*FR S13694		(add.)(16)(19)

91. *Papaver somniferum* L. - Poppy

1	2	3	4
Botond	*HU 140531		(mod.)(16)
KP Albakomp			f: 30.6.2023
Morvital			f: 30.6.2023
Titan	*CZ 1225, *HU 106597		(mod.)(15)

92. Sinapis alba L. - White mustard

1	2	3	4
Abafit	*DE 871		(add.)
Abdate	*DE 871		(add.)
Celeste	*DE 2418		(add.)
Lyra	*CZ 172		(add.)
Narwal	*DE 9777		(add.)
Verte	*DE 7352, *IT 1613		(mod.)

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

1	2	3	4
Abaca	*LT 171, *AT 124, *PL 676		(mod.)(16)
Agenda			f: 30.6.2023
Alameda	*AT 124		(add.)
Artesia	*AT 124		(add.)
Auriga			(del.)
Beleno	*IT 224		(add.)
Blancas	*IT 224		(mod.)
Ceres PZO	*DE 10310, *PL 1024		(mod.)
Chiaki	*IT x		(add.)
Choko			(del.)
Cresir			(del.)
Edit	*HU 106311		(add.)
Elvira			f: 30.6.2023
EM Pura	*IT x		(add.)
ES Albator	*HU 104164		(add.)
ES Chancellor	(*)FR S12749, *PL 741		(mod.)
ES Competitor	*HU 104164		(add.)
ES Conductor	*PL 741, *RO 2084		(mod.)
ES Connector	*HR 179		(add.)
ES Conqueror	(*)FR S12749, *HR 179		(mod.)
ES Generator	*HU 104164		(add.)
ES Visitor	*HU 104164		(add.)
Ezra	*HR 186, *AT 719		(mod.)
Hanako			(del.)
Helga	*HR 783		(add.)
Karok	*PL 249		(add.)
Lucija	*HR 67		(mod.)

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

1	2	3	4
Magnolia PZO	*DE 10310, *PL 1024		(mod.)
Malaga	*AT 124		(mod.)
NAV346	*IT x		(add.)
Naya	*CZ 771, *HR 186, *AT 89		(mod.)
OAC Wallace			f: 30.6.2023
P005A74	*AT 124		(add.) ant. Auriga
Ranka	*HR 186		(add.)
RGT Scala	*IT 1125, *HU 103716		(mod.)
Sevilla			f: 30.6.2023
Sully	*PL 1024		(add.)
SY Eliot			f: 30.6.2023
Zsuzsanna			f: 30.6.2023

IV.

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

1	2	3	4
Erbert			f: 30.6.2023
Essex			f: 30.6.2023
Lelde	*LV 188		(add.)
Pollux	*EE 46, *SE 71		(mod.)(16)
Supernova INIA	*BG 65		(add.)(16)
WPB Oskar	*DK 234		(add.)

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

1	2	3	4
Vitaltop	*NL 1102		(add.)

97. *Hordeum vulgare* L. - Barley

1	2	3	4
1	- 2-row barley		
Aleksandra	*PL 496		(add.)(15)
Ansola	*ES 2048		(add.)(15)
Arkona	*DE 4046		(add.)(15)
Arlois			(del.)
Arthene	*DE 10123		(add.)(15)
Axioma			f: 30.6.2023
Bordeaux	*DK 220, *DE 8905, (*)FR S13483, (*)LU 7005, *AT 846, *PL 880		(mod.)(15)
Calcule	*FR 8128		(mod.)(16)
Carambole			f: 30.6.2023
CB Cabi	*DK 203		(add.)(16)
Culma			(del.)
Debby	*SK 508		(mod.)(15)
Devora			(del.)
Edera			f: 30.6.2023
Espinosa			f: 30.6.2023
Fandaga	*CZ 77, *EE 33, *FR S8583, *LT 60, *HU 107747, *PL 306, *FI 6147		(mod.)(15)(16)
Felix	*EL 357		(add.)
Flanelle	*IT 441		(mod.)(15)
Gilena Nick			(del.)

97. *Hordeum vulgare* L. - Barley

1	2	3	4
Gomera			(del.)
Heliodor	*BG 1		(add.)(15)
Henrike	*HR 264		(mod.)(16)
Idilic	*DE 1410, *FR S8520		(mod.)(15)
Ikar			f: 30.6.2024
Jelly			(del.)
KH Andrea			f: 30.6.2023
KH Boglár	*HU 151322		(15)
KH Boglár			f: 30.6.2023
KH Szinva			f: 30.6.2023
Lautetia	*DE 9056, *PL 306		(mod.)(15)
LG Carthago	*DE 1323, *AT 888		(mod.)(15)
LG Casting	*BG 21, *FR S13724, *PL 738		(mod.)(15)
LG Inventor	*DE 1323		(add.)(15)
Mv Fata	*HU 143257		(add.)(16)
Naturel	*IT 1125		(mod.)(15)
Olympic	*CZ 1065, *FR S13804, *PL 716, *SK 520		(mod.)(16)
Padura	*CZ 1010, *DE 4046, *PL 513		(mod.)(15)
Pleiade	*DE 1410, *FR S8520		(mod.)(15)
Priora			(del.)
RGT Planet	*DK 208, *DE 7352, *EE 79, *EL 348, *FR S13804, *LT 86, (*)LU 12022, *AT 775, *PL 631, *FI 6214		(mod.)(16)
Saide			f: 30.6.2023
SC-3325			(del.)
SU Colombo	*DE 8905		(add.)(15)
SU Laubella	*DE 9056, *FR 45185, *AT 500		(mod.)(15)
Suez	*HR 678, *PL 676		(mod.)(15)
Tref			f: 30.6.2024
Wanda			f: 30.6.2023
2	- 6-row barley		
Bohun	*PL 611		(add.)(15)
Cervoise	*FR S14472		(mod.)(15)
Christelle	*DE 9056		(mod.)(15)
Esprit	*DE 39, *PL 205		(mod.)(15)
Giewont	*PL 153		(add.)(15)
Hajna	*HU 149424		(add.)(16)
Hobbit			(del.)

97. *Hordeum vulgare* L. - Barley

1	2	3	4
KH Kárpátia			f: 30.6.2023
KWS Morris	*DE 129, *PL 53		(mod.)(15)
Lavinia			(del.)
Mv Cerberus	*HU 143257		(add.)(16)
Mv Tectus	*HU 143257		(add.)(16)
Picasso	*DE 25, *PL 340		(add.)(15)
Saber	*EL 259		(add.)
Senta	*AT 124, *PL 676		(mod.)(15)
SU Midnight	*DE 25, *PL 340		(add.)(15)
SY Anetoo	*HR 739		H (mod.)(15)
SY Bankook	*HR 772		(add.)(15)
SY Beronia			f: 30.6.2024
SY Hurricane	*HR 739		H (mod.)(15)
SY Laos	*HR 772		(add.)(15)
Tajfun	*PL 611		(add.)(15)
Wendy			f: 30.6.2023
Yasmina	*BG 3		(add.)(16)

98. *Oryza sativa* L. - Rice

1	2	3	4
Antares			(del.)
Fruzsina M	*HU x		(mod.)
Hisपालong	*ES 284		(add.)
Jazmar	*ES 43		(add.)
Llanceta	*ES 377		(add.)
Marte			(del.)
Orione			(del.)
Presen			(del.)
Stresa			(del.)
SZV Tünde	*HU 209708		(add.)
Vulcano			(del.)

100. *Secale cereale* L. - Rye

1	2	3	4
Conduct	*DE 129		(mod.)(15)
Dańkowskie Kanter	*PL 153		(add.)(15)

100. *Secale cereale* L. - Rye

1	2	3	4
Durinos	*DE 7954		(add.)(15)
KWS AB182R	*PL 53		(add.)(15)(32)(33)
KWS Detektor	*DK 230, *EE 28		(add.)(15)
KWS Igor	*DK 230, *EE 28, *PL 53		H (add.)(15)
KWS Initiator	*EE 28, *AT 504, *PL 53		H (mod.)(15)
KWS Jarro	*DK 230		(add.)(15)
KWS Rotor	*DK 230, *EE 28, *PL 53		H (add.)(15)
KWS Teodor	*DK 230, *EE 28		(add.)(15)
KWS Tutor	*DK 230, *DE 129, *EE 28		(mod.)(15)
LO1047N	*DE 129, *PL 53		(add.)(15)(32)(33)
LO1068P	*PL 53		(add.)(15)(32)(33)
LSR 152	*DE 129		(add.)(15)(32)(33)
SM Temisto	*PL 618		(add.)(15)
SU Arvalus	*DK 91, *EE 21		(add.)(15)
SU Arvid	*CZ 1054, *DK 91, *EE 21, *LT 146, *PL 250		H (mod.)(15)
SU Baresi	*DK 91, *EE 21		(add.)(15)
SU Bebop	*DE 750		(add.)(15)
SU Dreamer	*DK 91, *EE 21, *PL 250		H (mod.)(15)
SU Fenrir	*EE 21		(add.)(15)
SU Perspectiv	*DK 91, *PL 250		H (mod.)(15)
SU Skoll	*DK 91, *EE 21		(add.)(15)

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

1	2	3	4
Allgreen			(del.)
Artico sp			(del.)
Biomass 140			(del.)
CA25			(del.)
Coppertop	*HU 100452		(add.)
Crystal	*IT 1125		S (add.)
GK Ilona	*HU 149567		(add.)
GK Péter	*HU 149567		(add.)
Husky			(del.)
KWS Nemesis	*ES 6320, *IT 264		S (mod.)
Monori édes			f: 30.6.2023

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

1	2	3	4
PR811F			(del.)
SW2GS26	*IT 1534		S (add.)

102. *Sorghum sudanense* (Piper) Stapf - Sudan grass

1	2	3	4
Belle	*HU 199946		(add.)
Surinam	*ES 9		(add.)

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

1	2	3	4
GK Harmat	*HU 149567		(add.)
Zöldözön			f: 30.6.2023

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
Allrounder PZO	*DE 10310		(add.)(15)
Avitohol	*BG 1		(add.)(15)
Bilboquet	*DE 871, *FR S8128		(mod.)(15)
Bogart	*DE 10310		(add.)(15)
Camarma			(del.)
Charme	*DE 10310		(add.)(15)
Kaulos	*FR S13865, *AT 673		(mod.)(15)
Lumaco	*DE 6871, *FR x, *LU 6062		(mod.)(15)
Mizar			(del.)
Octavio	*CZ 1053, *PL 611		(mod.)(15)
Panaso	*PL 153		(add.)(15)
Presley	*DE 10310		(add.)(15)
Resolut PZO	*DE 10310		(add.)(15)
RGT Molinac	*DE 7352, *ES 2023, *FR S13804		(mod.)(15)
Stelvio	*PL 153		(add.)(15)
SU Askadus	*CZ 77, *HU 107747		(add.)(15)(16)
SU Atletus	*PL 306		(add.)(15)

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
SU Liborius	*CZ 77, *HU 107747, *PL 306		(mod.)(15)(16)
Talavera	*EL 259		(add.)
Temuco	*CZ 930, *DE 6871, *EE 101, *FR S14421, *LT 140, (*)LU 21021, *PL 792		(mod.)(15)
Zuhāt	*EL 259		(add.)

105. *Triticum aestivum* L. - Wheat

1	2	3	4
A 10858	*DE 6880		(add.)(15)(32)(33)
Aconius	*HR 80, *AT 124		(mod.)(15)
Akasha	*DE 10310		(add.)(15)
Albert			(del.)
Alcides			(del.)
Alfarras	*EL 259		(add.)
Arevus	*PL 933		(add.)(15)
Artengo	*DE 39		(add.)(15)
Asgard	*DK 109		(add.)(15)
Asory	*CZ 1176, *DE 1410, *EE 102, *LT 160, (*)LU 6049		(mod.)(15)
Atae			(del.)
Attribut	*DE 39, *PL 205		(add.)(15)
Aviso			(del.)
Banica			f: 30.6.2024
BC Irena			f: 30.6.2024
BG Logika	*BG 159		(add.)(15)
Blan	*BG 2		(add.)(15)
Blickfang	*DE 1410		(add.)(15)
Bravens	*DK 220		(add.)(16)
Buon Pastor			(del.)
Calden	*IT 359		(mod.)(15)
Cartaya			(del.)
Castado	*DE 8266		(add.)(15)
Champion	*DK 16		(add.)(15)
Circus	*PL 205		(add.)(15)
Diablon			(del.)
Elanza	*DK 16		(add.)(15)
Ena			f: 30.6.2023

105. Triticum aestivum L. - Wheat

1	2	3	4
Euclide	*HU 100485		(mod.)(15)
Fedora	*BG 1		(add.)(15)
Flamenko	*FR 9504		(mod.)
Florencia			f: 30.6.2022
Freja	*PL 1		(add.)(15)
Gallus	*SK 508		(mod.)(15)
GK Hajnal			f: 30.6.2023
GK Kolozs	*HU 149567		(add.)(16)
GK Március	*HU 149567		(mod.)(15)(16)
GK Megyer	*HU 149567		(add.)(16)
GK Rozi			f: 30.6.2023
GK Vitorlás			f: 30.6.2023
Golia			f: 30.6.2023
Gorolka			f: 30.6.2023
Graindor	*FR S14288, *HR 105		(mod.)(15)
Illico	*FR 12584, *IT 1164		(mod.)(15)
IS Dimenzio	*HU 149424, *SK 115		(mod.)(15)(16)
Jabalcon	*EL 259		(add.)
Jannis	*PL 1011		(add.)(15)
Jesko	*DK 28		(add.)
Kajus	*EE 61		(add.)(16)
Kastell	*DE 1410		(add.)(15)
Knut	*DE 6918, *PL 513		(add.)(15)
Kuna			f: 30.6.2024
KWS Imperium	*DE 129		(add.)(15)
KWS Jubilum	*DE 129		(add.)(15)
KWS Sabrum	*DK 230		(add.)(15)
Laser			(del.)
LG Amerex			(del.)
LG Arnova	*BG 21, *IT 838		(mod.)(15)
LG Egmont	*PL 738		(add.)(15)
LG Rosendo			(del.)
Merlot			f: 30.6.2023
Mireete	*EE 23		(add.)(16)
Moro			(del.)
Mv Seuso	*HU 143257		(add.)(16)

105. *Triticum aestivum* L. - Wheat

1	2	3	4
Mv Tajték	*HU 143257		(add.)(16)
Pajero			(del.)
Pepper	*DE 1410		(add.)(15)
Petronela	*HU 149424		(add.)(16)
Player			f: 30.6.2024
Profesore	*EL 296		(add.)
Reinis	*LV 188		(add.)(15)
Revolver	*DE 6918, *PL 513		(add.)(15)
RGT Bairstow	*DK 208		(add.)(15)
RGT Diplom	*PL 631		(add.)(15)
RGT Svanninge	*DK 208		(add.)(15)
RGT Thorpe	*DK 208		(add.)(15)
Riposta	*PL 611		(add.)(15)
Rumario	*EL 259		(add.)
Savinja			f: 30.6.2023
Sidone			(del.)
SU Banatus	*PL 933		(add.)(15)
SU Fiete	*BE 216, *DE 25		(mod.)(15)
SU Hycartney	*DE 9056		(add.)(15)
SU Jonte	*DE 7352		(add.)(15)
SU Trasco	*FR S12082		(mod.)(15)
SY Plantus	*DE 6880		(add.)(15)
Tiberius	*AT 898		(mod.)(15)
Tillstop			f: 30.6.2023
Trebujena			(del.)
Valhal	*EE 67		(add.)(15)
WPB Match	*EE 95, *LT 167		(mod.)(16)

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

1	2	3	4
Abbondanza	*IT x		(mod.) Region of origin:Italia Centro Settentrionale
Autonomia B	*IT x		(mod.) Region of origin:Northern and Central Italy
Mentana	*IT x		(mod.) Region of origin:Italia
Oreino	*EL 366		(add.) Region of origin:Thessaly

106. Triticum durum Desf. - Durum wheat

1	2	3	4
Bonzo			(del.)
Campionato	*EL 296		(add.)
Catasta	*IT 110		(mod.)
Deyche	*BG 33		(add.)(15)
Diadur	*DE 1328, *AT 124, *RO 2173		(mod.)(15)
Durofox			f: 30.6.2023
Ginseng			(del.)
LG Origen			(del.)
Mv Magnadur	*HU 143257		(add.)(16)
Neokronos			(del.)
Nuño			(del.)
Omnis			(del.)
Patriarca	*IT 1143		(mod.)
Peñafiel			(del.)
Pladur			(del.)
Pyrros	*EL 357		(add.)
Saaledur	*DE 10310		(add.)(15)
Solex	*IT 1649		(mod.)
Spineto	*IT 1143		(mod.)
Tempodur			f: 30.6.2023
Vaffandur			(del.)
Yavaros c 79			(del.)= Nuño

106. Triticum durum Desf. - Durum wheat - Conservation varieties

1	2	3	4
Limnos	*EL 4		(add.) Region of origin:Central Macedonia, Eastern Macedonia, Thrace, Northern Aegean, Thessaly, Sterea Ellada
Saritsam	*EL 359		(add.) Region of origin:Lesvos

107. Triticum spelta L. - Spelt wheat

1	2	3	4
Forenza			(del.)
Franckentop	*DE 10310		(add.)(15)
Hildegard	*HR 80		(add.)(15)

107. *Triticum spelta* L. - Spelt wheat

1	2	3	4
Lohengrin	*HR 678		(add.)(15)
SM Fides	*PL 618		(add.)(15)

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

1	2	3	4	5	6
			Index maturitas (25>)	Forma H(26>)	
29T	*FR S12142, *AT 930		320	S	(mod.)(32)
30M	*HU 108843, *AT 930		320		(mod.)
89MAY70					(del.)
Agresso	*IT 272, *NL 1012		200	S	(mod.)
Alenaro	*AT 930		350	S	(mod.)
Alfa VSM					(del.)
Altier					(del.)
Amandha			400	T	f: 30.6.2023
Amarena	*IT 345		200	T	(add.)
Ardenno	*AT 930		330	S	(mod.)
Aristis					(del.)
Artenyo	*IT x, *AT 930, *SK 438		370	S	(mod.)
AS3700	*HR 743		300	S	(add.)(32)
AS4400	*HR 743		400	S	(add.)(32)
Astico					(del.)
B3545D	*ES 142, *IT 53		300	S	(mod.)(32)
Bazaltik	*HU 108843		350	S	(add.)
BC180	*HR 10		100	T	(add.)(32)
BC442	*HR 10		400	S	(add.)(32)
BC575	*HR 10		500	S	(add.)(32)
Beaver	*IT 1171, *SI 400, *SK 507		500	T	(mod.)
Benefito	*BE 713, *NL 1085				(mod.)
Beta VSM					(del.)
Bissao					(del.)
Bizar	*NL 1012				(add.)
Boniface	*HU 108227		380	S	(add.)
Bressi CS	*SK 500		200	S	(mod.)
Burgundi	*IT x, *HU 108843		350	S	(mod.)
Calgi					(del.)
Canali CS					(del.)

108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
Caroleen	*FR 45164			T	(mod.)
Cembalo	*FR S14995, *IT 264		200	S	(add.)
Chimerico					(del.)
Classico	*PL 264		260	S	(add.)
Codiflag					(del.)
Codisk					(del.)
Colisee	*DE 105, *FR S14995, *LT 73		230	T	(mod.)
Conca	*AT 930		410	S	(mod.)
Corcovado	*ES x		600	S	(add.)
Cornetto	*SK 221		340	S	(mod.)
CS Adjani	*IT 345		200	S	(add.)
CS Alkali	*IT 345		200	S	(add.)
CS Alchimi	*IT 345		200	T	(add.)
CS Artefi	*IT 345, *LT 186, *NL 1056		200	T	(mod.)(16)
CS Histori	*IT 345		200	T	(add.)
CTS4292			400	S	f: 30.6.2024
Cumulo	*NL 1085				(add.)
DA Saola					(del.)
Damario	*FR S14995, *PL 52		230	T	(mod.)
Darkness	*IT x, *HU 108843		460	S	(mod.)
Debalto	*DK 28				(add.)
Dignity	*DK 223, *FR S13724				(add.)
Dina			490	T	f: 30.6.2023
DK 391	*HU 107792, *AT 930		400	S	(mod.)(32)
DK315	*HU 132949, *AT 930		400	S	(mod.)(32)
DK440	*HU 107792		300	S	(mod.)(32)
DKC 2684	*DE 7502, *AT 930			S	(mod.)(32)
DKC2931	*FR S12142, *AT 930			S	(mod.)(32)
DKC2990	*DE 7502, *IT 469, *AT 930		200	S	(mod.)(32)
DKC3301			200	S	f: 30.6.2021
DKC3341	*DE 7502, *AT 930, *SK 438		270	S	(mod.)(32)
DKC3400	*IT 469, *AT 930		200	S	(mod.)(32)
DKC3441	*AT 930		280	S	(mod.)(32)
DKC3511	*HU 108843, *AT 930		300	S	(mod.)(32)
DKC3530	*AT 930		260	S	(add.)(32)
DKC3561	*AT 930, *PT 374		200	S	(mod.)(32)

108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
DKC3595	*IT 469, *AT 930		200	S	(mod.)(32)
DKC3609	*FR S12142, *AT 930			S	(mod.)(32)
DKC3623	*IT x, *AT 930, *PL 963, *SK 438		200	S	(mod.)(32)
DKC3642	*AT 930		300	S	(mod.)(32)
DKC3711	*CZ 1114, *AT 930, *PL 963		250	S	(mod.)(32)
DKC3730	*HU 132949, *AT 930		280	S	(mod.)(32)
DKC3805	*AT 930		320	S	(mod.)(32)
DKC3912	*AT 930			S	(mod.)(32)
DKC3923	*HU 132949, *AT 930		310	S	(mod.)(32)
DKC3931	*FR S12142, *AT 930			S	(mod.)(32)
DKC3969	*IT x, *AT 930, *RO 2081		200	S	(mod.)(32)
DKC3972	*HU 108843, *AT 930, *SK 438		350	S	(mod.)(32)
DKC3978	*IT x, *AT 930		200	S	(mod.)(32)
DKC4025	*HU 108843, *AT 930		330	S	(mod.)(32)
DKC4069	*FR S12142, *IT x, *AT 930, *SK 438		280	S	(mod.)(32)
DKC4117	*AT 930			S	(mod.)(32)
DKC4162	*IT x, *AT 930		300	S	(mod.)(32)
DKC4185	*AT 930		360	S	(mod.)(32)
DKC4212	*HU 108843		350	S	(add.)(32)
DKC4303	*HU 108843		350	S	(add.)(32)
DKC4333	*AT 930		350	S	(mod.)(32)
DKC4408	*HU 132949, *AT 930		370	S	(mod.)(32)
DKC4431	*AT 930		360	S	(mod.)(32)
DKC4490	*HU 132949, *AT 930		390	S	(mod.)(32)
DKC4503	*HU 108843		360	S	(add.)(32)
DKC4522	*FR S12142, *AT 930			S	(mod.)(32)
DKC4541	*IT x, *HU 108843, *AT 930, *RO 2081		360	S	(mod.)(32)
DKC4590	*ES x, *HR 797, *AT 930		360	S	(mod.)(32)
DKC4598	*FR S12142, *IT x, *AT 930		300	S	(mod.)(32)
DKC4611	*HU 108843		390	S	(add.)(32)
DKC4621	*FR S12142, *AT 930			S	(mod.)(32)
DKC4670	*IT x, *HU 108843, *AT 930, *RO 2081		380	S	(mod.)(32)
DKC4717	*FR S12142, *AT 930		380	S	(mod.)(32)

108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
DKC4795	*ES x, *FR 12161, *HR 797, *AT 930		300	S	(mod.)(32)
DKC4814	*FR S12142, *AT 930			S	(mod.)(32)
DKC4842	*AT 930		400	S	(mod.)(32)
DKC4943	*IT x, *HU 108843, *AT 930		450	S	(mod.)(32)
DKC4964	*HU 132949, *AT 930		400	S	(mod.)(32)
DKC4983			400	S	f: 30.6.2024
DKC5007	*ES x, *HR 797, *HU 132949, *AT 930		400	S	(mod.)(32)
DKC5016	*FR 45483, *HU 108843		480	S	(add.)(32)
DKC5065	*IT x, *AT 930, *PT 374		400	S	(mod.)(32)
DKC5068	*IT x, *HU 108843, *AT 930, *RO 2081		460	S	(mod.)(32)
DKC5141	*FR S12142, *IT x, *AT 930		400	S	(mod.)(32)
DKC5276	*ES x		400	S	(mod.)(32)
DKC5543YG					(del.)
DKC5685	*ES x, *IT x, *PT 374		500	S	(mod.)(32)
DKC5685YG	*ES x		500	S	(add.)(32)(34)
DKC5783	*FR 12161		500	S	(mod.) ex: PL (8.5.2006)*(32)
DKC6040	*IT x		500	S	(mod.) ex: PL (8.5.2006)*(32)
DKC6085					(del.)
DKC6092	*ES x, *IT x		500	S	(mod.)(32)
DKC6101	*ES x, *HR 797		500	S	(mod.)(32)
DKC6492	*ES x, *IT x		600	S	(mod.)(32)
DKC6590					(del.)
DKC6677	*IT x		700	S	(mod.)(32)
DKC6808	*ES x, *IT x		600	S	(mod.)(32)
DKC6877YG					(del.)
DKC6903	*ES x		700	S	(mod.)(32)
Dolivet					(del.)
Dorissa			390	S	f: 30.6.2023
Echo	*DK 223				(add.)
Edifix	*IT x, *AT 930, *SK 438		310	S	(mod.)
Efrat					(del.)
EN4626					(del.)
ER4534					(del.)
Eridano					(del.)

108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
Erika			480	S	f: 30.6.2023
ES Bigday	*HU 102786, *PL 741		380	S	(mod.)
ES Broadway	*FR 11619, *PL 741, *SK 507		260	S	(mod.)
ES Crossway	*AT 772, *PL 741		240	S	(mod.)
ES Discover	*PL 741, *SI 400		240	T	(mod.)
ES Fieldgold	*FR 11619, *AT 772, *PL 741		230	S	(mod.)
ES Islander	*PL 741		240	T	(add.)
ES Manade YG					(del.)
ES Marakesh	*HU 102786		380	S	(add.)
ES Sensor	*BG 22, *IT 1171, *RO 2084		300	T	(mod.)
ES Submarine	*PL 741		230	S	(add.)
ES Valerio					(del.)
ES Winway	*FR 11619, *AT 772, *PL 741		260	S	(mod.)
ES4027					(del.)
ES4921					(del.)
Espresso					(del.)
Eufori CS			400	S	f: 30.6.2023
Fadena					(del.)
Fagretto					(del.)
Farmant					(del.)
Farminion	*NL 1012				(add.)
Farmoto	*NL 1108				(add.)
Farmpower	*DE 3351, *IT 272, *PL 892		250	S	(mod.)
Farmtop					(del.)
Firsti CS					(del.)
Fortaris	*EE 93				(add.)(16)
Forvia					(del.)
Freeway	*HU 102786		370	S	(add.)
FSMH29210	*PL 618			S	(add.)(32)(33)
Galaktion	*HU 102786		370	T	(add.)
Gamma VSM					(del.)
Gariboti	*HU 108227		540	S	(add.)
GL Talina					(del.)
GL Torpedo					(del.)
Glamour	*IT 272, *NL 1012		200	S	(mod.)

108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
Gloriett	*AT 930, *SK 438		350	S	(mod.)
Goliath	*BG 41		650	S	(add.)(17)
Greatful	*DE 3351, *IT 272, *NL 1012, *PL 892		240	S	(mod.)
GW4627	*EL 317				(add.)(32)
Hillary					(del.)
Inception	*IT 272, *PL 892		250	S	(mod.)
Initiator	*HU 108843		380	S	(add.)
Inspiro	*PL 264		250	T	(add.)
Iroko					(del.)
ISH610					(del.)
ISH611					(del.)
ISH708					(del.)
Itabuna					(del.)
Ixtoria	*FR 45483, *IT x, *AT 930		350	S	(mod.)
Izijet	*HU 102786, *SK 507		360	S	(mod.)
Jablan	*HR 67		300	S	(add.)
Janett			500	S	f: 30.6.2022
Juno	*HU 149293		390	S	(add.)
Kaleo					(del.)
Kamelias			340	S	f: 30.6.2023
Karismo	*PL 52		260	S	(add.)
Karmas			400	S	f: 30.6.2023
Karnevalis	*HR 737, *SI 282		290	S	(mod.)
Kartelo Duo	*HU 108227		370	S	(add.)
Kefrancos YG	*ES 6320, *PT 120		700	S	(mod.)(34)
Keltico	*PL 264		230	S	(add.)
Kerala	*HU 108843, *AT 930, *SK 438		350	S	(mod.)
Kianti					(del.)
Kimbos					(del.)
Klaros					(del.)
Klinker YG	*ES x		500	S	(add.)(34)
Kluni CS					(del.)
Kneja 573	*BG 19		550	S	(add.)
Kneja 575	*BG 19		550	S	(add.)
Kneja 651	*BG 19		650	S	(add.)
Kolter					(del.)

108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
Kondoros			350	S	f: 30.6.2023
Kopias					(del.)
Koral			390	T	f: 30.6.2023
Korfu	*BG 68		250	S	(add.)
Korimbos	*ES x, *HR 737		500	S	(mod.)
Korreos					(del.)
Krabas	*HR 737		290	S	(mod.)
Krassus			570	S	f: 30.6.2023
Kubitus	*FR S14995			T	(mod.)
KWS Adaptico	*CZ 69, *PL 52		280	S	(mod.)
KWS Adoree			370	S	f: 30.6.2023
KWS Aggro			320	S	f: 30.6.2023
KWS Atrezzato	*PL 52		250	S	(add.)
KWS Chiller	*SK 221		340	S	(mod.)
KWS Collecto	*HU 149293		390	S	(add.)
KWS Continuo	*HU 149293		300	S	(add.)
KWS Gothic	*HR 737		300	S	(mod.)
KWS Jaipur	*CZ 69, *FR S14995, *PL 52		240	S	(mod.)
KWS Kantico	*IT 264		700	S	(add.)
KWS Karlito	*IT 264		700	S	(add.)
KWS Mithico	*IT 264		700	S	(add.)
KWS Odorico	*FR S14995, *PL 52		230	T	(mod.)
KWS Osiris	*BE 713, *NL 1008				(mod.)
KWS Pasco	*DK 28				(add.)
KWS Sabino	*HU 149293		310	S	(add.)
KWS Santo	*HU 149293		390	S	(add.)
KWS Seferino	*IT 264		200	T	(add.)
KWS Vitellio	*PL 52		230	T	(mod.)
Lafayette	*HU 108843		390	S	(add.) ant. ER4534(32)
Lagni CS	*SK 500		200	S	(mod.)
LBS3415	*ES 142, *IT 53		300	T	(mod.)(32)
LBS3759	*IT 53, *HU 100265		350	S	(mod.)(32)
LBS4594	*ES 142, *IT 53		400	S	(mod.)(32)
LG30195	*DK 223				(add.)
LG30209	(*)FR 44420, *NL 756			T	(mod.)(32)
LG30248	*CZ 1405, *DE 9423, *FR 44420, *NL 756			S	(mod.)(32)

108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
LG30315	*BG 21, *RO 2111, *SK 406		340	S	(mod.)(32)
LG30389	*RO 2111, *SK 406		420	S	(mod.)(32)
LG31211	*NL 756			S	(mod.)(32)
LG31213	*NL 1009				(mod.)(15)(32)
LG31219	*BE 842, (*)FR 45164, *NL 1009, *AT 905			S	(mod.)(32)
LG31224	(*)FR S13724, *NL 1009, *PL 738		230	T	(mod.)(32)
LG31233	*FR S13724, *SK 406		250	T	(mod.)(32)
LG31280	*CZ 1405, *FR 45164, *PL 738		250	S	(mod.)(32)
LG31330	*HU 132938, *SK 406		350	S	(mod.)(32)
LG3490	*HR 569, *IT 1243		400	S	(mod.)(32)
LG3710					(del.)
Limagold	*HU 108843		350	S	(add.)
Madi					(del.)
Madiran	*ES 6372		600	S	(add.)(17)
Majorque	*IT 469, *HU 108843, *AT 930		340	S	(mod.)(32)
MAS 35K	*IT 370, *HU 132961, *SI 153		300	S	(mod.)(32)
MAS 36N	*RO 2123		300	T	(mod.)(32)
MAS 41B					(del.)
MAS 45N			300	S	f: 30.6.2024
MAS 47P	*SK 365		430	S	(mod.)(32)
MAS 55F					(del.)
MAS 59P			500	S	f: 30.6.2023
MAS 63L					(del.)
Miolo	*HU 108843		290	S	(add.) ant. ES4027(32)
Modetta					(del.)
Mojaal					(del.)
Monara					(del.)
Moonlight	*HU 108843		400		(add.) ant. EN4626(32)
Muzi CS			300	S	f: 30.6.2023
Mv Vinesil	*HU 143257		550	T	(add.)
NE6284KDDZ					(del.)
Neos					(del.)
NK Columbia	*HR 102, *IT 1164		300	S	(mod.)

108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
NK Famous			200	S	f: 30.6.2024
NK Fortius			300	S	f: 30.6.2024
NK Olympic	*HR 102		300	S	(mod.)
NK Symba			200	S	f: 30.6.2024
NK Vitorino			600	S	f: 30.6.2024
Novir					(del.)
NS 4000	*HR 633		500	S	(add.)(32)
NS 4006	*HR 633		400	S	(add.)(32)
NS 5041 CTM	*HR 633		500	S	(add.)(32)
NS 6000	*HR 633		600	S	(add.)(32)
Oaxaca					(del.)
Obispo	*IT x, *HU 108843		480	S	(mod.)(32)
Omega					(del.)
Orgiano					(del.)
Os 4373			400	S	f: 30.6.2024
Os 4374			400	S	f: 30.6.2024
Os 4375			400	S	f: 30.6.2024
Os 6716			600	S	f: 30.6.2024
OS500	*HR 67		500	S	(add.)(32)
P0222					(del.)
P0319			500	S	f: 30.6.2023
P0582					(del.)
P0594Y	*ES 142		500	S	(add.)(32)(34)
P0746					(del.)
P0891					(del.)
P1253					(del.)
P1332	*ES 142, *IT 53		600	S	(mod.)(32)
P1332Y	*ES 142		700	S	(add.)(32)(34)
P1389					(del.)
P1421					(del.)
P1551	*ES 142, *IT 53		600	S	(mod.)(32)
P8000	*DE 514, *FR 10858		240	S	(mod.)(32)
P8222	*SI 481		240	S	(add.) ant. X85N972(32)
P8659					(del.)
P8834	*AT 77, *PL 1029, *RO 2097		240	S	(mod.)(32)
P9494	*CZ 1252, *HR 214		400	S	(mod.)(32)
P9960	*IT 53, *HU 100265		430	S	(mod.)(32)

108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
Panasem			200	S	f: 30.6.2023
Pantan					(del.)
PR33Y74	*IT x		660	S	(mod.)(32)
PR34N24	*IT x		550	S	(mod.)(32)
PR34N61	*HR 214		400	S	(mod.)(32)
PR35A56	*PT 583		500	S	(mod.)(32)(34)
PR35F36			400	S	f: 30.6.2022
PR35T36	*IT x, *SI 481		500	S	(mod.)(32)
PR36V74	(*)FR 10858, *IT x		460	S	(mod.)(32)
PR37K92	*IT x		400	S	(mod.)(32)
PR38A79	*BG 34, *HR 214, *AT 513		340	S	(mod.)(32)
PR38N86	*IT x, *AT 513		300	S	(mod.)(32)
PR39T83	*FR 10858		260	S	(mod.)(32)
Propulse	*HU 108843		290	S	(add.)
Quad					(del.)
Recorder	*PL 741		240	T	(add.)
Rekord			540	T	f: 30.6.2023
RGT Auxxence	*IT 1125		200	S	(add.)
RGT Decitexx	*IT 1125, *PL 631		230	S	(mod.)
RGT Exxon	*DE 4417, *PL 631		230	T	(mod.)
RGT Nutamixx	*IT 1125		200	S	(add.)
RGT Vortexx	*IT 1125		200	S	(add.)
S022237A1	*PL 618				(add.)(32)(33)
S031454	*PL 618				(add.)(32)(33)
S09311	*PL 618				(add.)(32)(33)
Sistema					(del.)
SM Jurand	*PL 618		230	T	(add.)
SM Mieszko	*PL 618		230	T	(add.)
SM Perseus	*PL 618		250	T	(add.)
SM Sobieski	*PL 618		220	S	(add.)
SM Varsovia	*PL 618		250	T	(add.)
SM Wawel	*PL 618		230	S	(add.)
SNH8453	*IT 1622		400	S	(mod.)
SNH8549	*IT 1622		500	S	(mod.)
SNH8651	*IT 1622		600	S	(mod.)
SNH8655	*IT 1622		600	S	(mod.)
SNH8752	*IT 1622		700	S	(mod.)

108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
SNH8756	*IT 1622		700	S	(mod.)
Starki CS					(del.)
Sudress	*NL 1103, *SK 604		250	S	(mod.)
Surco					(del.)
SY Adapto					(del.)
SY Dikara					(del.)
SY Fermin	*FR S14123, *IT 1164, *NL 1029		200	S	(mod.)
SY Gustoso					(del.)
SY Ignis	*IT 1164, *HU 102335		370	S	(mod.)
SY Luminoso					(del.)
SY Lutetia					(del.)
SY Marilyn					(del.)
SY Merlot					(del.)
SY Nepal					(del.)
SY Octavo					(del.)
SY Ondina	*HR 102, *HU 102335		280	S	(mod.)(32)
SY Rocky					(del.)
SY Silver					(del.)
SY Veralia			200	S	f: 30.6.2023
Tattoo	*FR S14995, *IT 264		200	S	(add.)
Texavery	*HU 108843, *AT 930, *SK 438		290	S	(mod.)
Texero	*AT 930, *SK 438		370	S	(mod.)
Thermic	*NL 1012				(add.)
Theta					(del.)
Tiara 235					(del.)
Tiguan	*PL 618		250	T	(add.)
Tonnefor					(del.)
Toulal					(del.)
Toutati	(*)FR S12142, *IT x		200	S	(mod.) ant. Tuotati
Traci CS					(del.)
Tullio					(del.)
Tuotati					(del.)
Turaco	*RO 2032		350	S	(mod.)
Ulyxxe YG					(del.)
Unimeza					(del.)
Viktorina			470	T	f: 30.6.2023

108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
X85N972					(del.)
ZP341			400	T	f: 30.6.2023

108. Zea mays L. (partim) - Maize - Conservation varieties

1	2	3	4	5	6
Hannesschwarz	*DE 10390		Index maturitas (25>)	Forma H(26>)	(add.) Region of origin:Germany
Lotterot	*DE 10390				(add.) Region of origin:Germany

V.

109. *Solanum tuberosum* L. - Potato

1	2	3	4
Akira			(del.)
Asterix	*CZ 1018, *LT 71, *NL 429, *AT 572, *PL x	*NO 476	(mod.)
Astra	*DK 240		(add.)
Bellini	*NL 666		(mod.)
Bonus			f: 30.6.2024
Borwina	*DE 3052, (*)LU 6041		(mod.)
Canberra	*NL x		(mod.)
Caruso	*DE 2352		(mod.)
Cecile	*CZ 1018, *FR 45295		(mod.)
Columbia	*DE 3532		(add.)
Dinky			(del.)
Dorado	*CZ 1245		(mod.)
Dorett	*DE 2391		(add.)
Doribel	*IT 1675		(add.)
Draga	(*)LU x, *NL x		(mod.)
Dura			(del.)
Enduro	*NL 1052		(add.)
Florentina	*DE 3532		(add.)
Franca	*DE 3532		(add.)
Góliát			f: 30.6.2023
Ila			f: 30.6.2023
Inova	*NL 516		H (mod.)
Islara	*DE 3532		(add.)
Jago	*DE 2352		(add.)
JB007	*NL 1052		(add.)(32)
Jimena			(del.)
Juanita	*NL 1052		(add.)
Jutlandia			(del.)
Karlana	*DE 3052		(mod.)
KIS Sotla			f: 30.6.2023
Leonardo			(del.)
Madeleine	*NL 326, *PL 238		(mod.)
Mehari			(del.)
Moa	*DE 3052		(add.)
Mogli	*DE 307		(add.)
Morgana			(del.)

109. *Solanum tuberosum* L. - Potato

1	2	3	4
Opal	*CZ 43, *DE 2352		(mod.)
Oriana			f: 30.6.2024
Pirol	*DE 3052, (*)LU 6041		(mod.)
Polly	*DE 3052		(add.)
Rebeka			f: 30.6.2023
Rodrigo	*DE 2352		(mod.)
Romanze	*DE 3052		(mod.)
Rose of Balaton			f: 30.6.2024
Sárvári Fannika	*HU 241319		(add.)
Soleo	*NL 1017		(add.)
Sonic	*NL 1017		(add.)
Sumatra			(del.)
Sylvana	*NL x		(mod.)
Tamino	*DE 2352		(add.)
Tokai	*DK 240		(add.)
Travis	*DE 3941		(add.)
Vitus	*DE 3052		(add.)

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

1	2	3	4
Aksamitka	*PL 1148		(add.) Region of origin: voivodeships: dolnośląskie, kujawsko-pomorskie, lubelskie, lubuskie, łódzkie, małopolskie, mazowieckie, opolskie, podkarpackie, podlaskie, pomorskie, śląskie, świętokrzyskie, warmińsko- mazurskie, wielkopolskie, zachodniopomorskie
Drop	*PL 1148		(add.) Region of origin: voivodeships: dolnośląskie, kujawsko-pomorskie, lubelskie, lubuskie, łódzkie, małopolskie, mazowieckie, opolskie, podkarpackie, podlaskie, pomorskie, śląskie, świętokrzyskie, warmińsko- mazurskie, wielkopolskie, zachodniopomorskie

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

1	2	3	4
Sonda	*PL 1148		(add.) Region of origin: voivodeships: dolnośląskie, kujawsko-pomorskie, lubelskie, lubuskie, łódzkie, małopolskie, mazowieckie, opolskie, podkarpackie, podlaskie, pomorskie, śląskie, świętokrzyskie, warmińsko- mazurskie, wielkopolskie, zachodniopomorskie
Wawrzyn	*PL 1148		(add.) Region of origin: voivodeships: dolnośląskie, kujawsko-pomorskie, lubelskie, lubuskie, łódzkie, małopolskie, mazowieckie, opolskie, podkarpackie, podlaskie, pomorskie, śląskie, świętokrzyskie, warmińsko- mazurskie, wielkopolskie, zachodniopomorskie

ZAJEDNIČKI KATALOG SORATA POVRTNIH VRSTA

Dodatak 2021/6

(Tekst značajan za EGP)

(2021/C 211/02)

SADRŽAJ

Stranica

Legenda	50
Popis povrtnih vrsta	51
1. <i>Allium cepa</i> L.	51
1.1. <i>Allium cepa</i> L. Skupina Aggregatum	51
1.2. <i>Allium cepa</i> L. Skupina Cepa	51
3. <i>Allium porrum</i> L. Poriluk	51
4. <i>Allium sativum</i> L. Češnjak	52
7. <i>Apium graveolens</i> L. Celer	52
7.1. <i>Apium graveolens</i> L. Skupina Celer rebraš	52
7.2. <i>Apium graveolens</i> L. skupina Celer korjenaš	52
9. <i>Beta vulgaris</i> L.	53
9.1. <i>Beta vulgaris</i> L. Skupina Cikla uključujući Cheltenham repu	53
9.2. <i>Beta vulgaris</i> L. Skupina Blitva	53
10. <i>Brassica oleracea</i> L.	53
10.1. <i>Brassica oleracea</i> L. Skupina Kelj lisnati	53
10.2. <i>Brassica oleracea</i> L. Skupina Cvjetača	53
10.3. <i>Brassica oleracea</i> L. Skupina brokula (kalabrijska brokula i brokula)	53
10.4. <i>Brassica oleracea</i> L. Skupina Kelj pupčar	54
10.5. <i>Brassica oleracea</i> L. Skupina Kelj	54
10.6. <i>Brassica oleracea</i> L. Skupina Capitata (kupus bijeli)	54
10.7. <i>Brassica oleracea</i> L. Skupina Capitata (kupus crveni)	54
10.8. <i>Brassica oleracea</i> L. Skupina Korabica	54
10.9. <i>Brassica oleracea</i> L. Skupina Lisnati kelj	54
10.10. <i>Brassica oleracea</i> L. Skupina Tronchuda (portugalski kupus)	54
11. <i>Brassica rapa</i> L.	55
11.1. <i>Brassica rapa</i> L. Skupina Kineski kupus	55
11.2. <i>Brassica rapa</i> L. Skupina Postrna repa	55
12. <i>Capsicum annuum</i> L. Chilli ili paprika	56
13. <i>Cichorium endivia</i> L. Endivija	58
13.1. <i>Cichorium endivia</i> L. Endivija kudrava	58
13.2. <i>Cichorium endivia</i> L. Endivija širokolisna	59
14. <i>Cichorium intybus</i> L. Radič	59
14.1. <i>Cichorium intybus</i> L. Skupina Radič za pospešivanje	59
14.2. <i>Cichorium intybus</i> L. Skupina Lisnati i glavati radič	59
14.3. <i>Cichorium intybus</i> L. Skupina Industrijska cikorijska	59

	Stranica
15. <i>Citrullus lanatus</i> (Thunb.) Matsum. et Nakai Lubenica	59
16. <i>Cucumis melo</i> L. Dinja	60
17. <i>Cucumis sativus</i> L. Krastavac	61
17.1. <i>Cucumis sativus</i> L. Skupina Krastavac	61
17.2. <i>Cucumis sativus</i> L. Skupina Krastavac kornišon	62
18. <i>Cucurbita Maxima</i> Duchesne Bundevea	62
19. <i>Cucurbita pepo</i> L. Tikvice i buće	63
20. <i>Cynara cardunculus</i> L.	63
20.1. <i>Cynara cardunculus</i> L. Skupina Artičoka	63
20.2. <i>Cynara cardunculus</i> L. Skupina Karda	63
21. <i>Daucus carota</i> L. Mrkva	63
21.1. <i>Daucus carota</i> L. Mrkva	63
21.2. <i>Daucus carota</i> L. Stočna mrkva	64
22. <i>Foeniculum vulgare</i> Mill. Komorač - Skupina Azoricum	64
23. <i>Lactuca sativa</i> L. Salata	64
24. <i>Solanum lycopersicum</i> L. Rajčica	66
27. <i>Phaseolus vulgaris</i> L. Grah mahunar	70
27.1. <i>Phaseolus vulgaris</i> L. Skupina Grah mahunar niski	70
27.2. <i>Phaseolus vulgaris</i> L. Skupina Grah mahunar visoki	71
28. <i>Pisum sativum</i> L. (partim) Grašak	72
28.1. <i>Pisum sativum</i> L. (partim) Skupina Grašak naboranog sjemena	72
28.2. <i>Pisum sativum</i> L. (partim) Skupina Grašak okruglog sjemena	72
28.3. <i>Pisum sativum</i> L. (partim) Skupina Grašak šećerac	72
29. <i>Raphanus sativus</i> L.	72
29.1. <i>Raphanus sativus</i> L. Skupina Rotkvica	72
29.2. <i>Raphanus sativus</i> L. Skupina Rotkva	73
32. <i>Solanum melongena</i> L. Patlidan	73
33. <i>Spinacia oleracea</i> L. Špinat	73
34. <i>Valerianella locusta</i> (L.) Laterr. Matovilac	74
35. <i>Vicia faba</i> L. (partim) Bob	74
36. <i>Zea mays</i> L. (partim)	74
36.1. <i>Zea mays</i> L. Skupina Kukuruz šećerac	74
36.2. <i>Zea mays</i> L. Skupina Kukuruz kokičar	75
37. Hibridi između vrsta i međuvrsta koje se koriste kao podloga za cijepljenje	75
37.1. <i>Cucurbita ficifolia</i> Bouché	75
37.2. <i>Cucurbita maxima</i> Duch. x <i>C. moschata</i> Duch.	75
37.3. <i>Lagenaria siceraria</i> (Mol.) Standl.	75
37.4. <i>Lycopersicon esculentum</i> L. x <i>S. habrochaites</i>	75
37.5. <i>Solanum lycopersicum</i> L. x <i>S. pimpinellifolium</i>	75
37.6. <i>Sicyos angulatus</i>	75
37.7. <i>Cucurbita moschata</i>	75
37.8. <i>Solanum torvum</i> Sw.	75

	Stranica
37.9. <i>Solanum melongena</i> x <i>Solanum torvum</i>	75
37.10. <i>Solanum lycopersicum</i> L. x <i>S. peruvianum</i>	75
37.11. <i>Solanum lycopersicum</i> L.	75
37.12. <i>Solanum aethiopicum</i>	76
37.13. <i>Capsicum annuum</i>	76
37.14. <i>Citrullus lanatus</i>	76
37.15. <i>Cucumis melo flexuosus</i> x <i>Cucumis melo melo</i>	76
37.16. <i>Solanum melongena</i> x <i>Solanum aethiopicum</i>	76
37.17. <i>Solanum lycopersicum</i> L. x <i>S. cheesmaniae</i>	76

ZAJEDNIČKI KATALOG

1. Ovaj dodatak pročišćenoj verziji zajedničkog kataloga sorata povrtnih vrsta iz 2020. ⁽¹⁾ sadržava izmjene koje je trebalo dodati kako bi se uzeli u obzir podaci koje su Komisiji dostavile države članice.
2. U ovom se dodatku slijedi potpodjela iz pročišćene verzije iz 2020. Moguće je upućivanje na legendu tog izdanja.
3. Ovaj dodatak obuhvaća obavijesti primljene u razdoblju od 1. do 31. ožujka 2021.
4. Izmjene pročišćene verzije iz 2020. navode se u stupcu 4. na sljedeći način:
 - (add.): znači novi unos u zajednički katalog,
 - (mod.): znači izmjena postojećeg unosa. Navodima koji se odnose na taj unos u ovom dodatku zamjenjuju se navodi iz pročišćene verzije iz 2020.,
 - (del.): znači brisanje unosa i svih navoda koji se na njega odnose iz zajedničkog kataloga.
5. Ovaj se dodatak odnosi na prijavljene sorte na koje se primjenjuju odredbe članka 16. stavka 1. Direktive Vijeća 2002/55/EZ ⁽²⁾.
6. Ako u pročišćenoj verziji iz 2020. nema oznake održavatelja sorte, njegovo ime i adresa mogu se dobiti od tijela navedenog na popisu za određenu državu članicu ili državu EFTA-e.

⁽¹⁾ Pročišćena verzija od 12. studenoga 2020.:

https://ec.europa.eu/food/plant/plant_propagation_material/plant_variety_catalogues_databases_en

⁽²⁾ SL L 193, 20.7.2002., str. 33.

1. *Allium cepa* L. -

1	2	3	4
1	Allium cepa L. - Aggregatum Group - Shallot		
2	Allium cepa L. - Cepa Group - Onion, Echalion		
Amonquelina			(del.)= Monquelina
Augusta	a CZ x, a PL 1040		(mod.)
Daryca	b HU 171328		H (add.)
Dolomita	b HU 209247		H (add.)
Kaliviotiko	a EL 2		(mod.)
Liria			(del.)
Makói fehér			f: 30.6.2023
Monquelin			(del.)= Monquelina
Monquelina			(del.)
Muralla			(del.)
Pepita	b HU 209247		H (add.)
Red Glamour	b HU 193098		H (add.)
Roja de Niort			(del.)
Roja palida de Niort			(del.)= Roja de Niort
Rouge pâle de Niort			(del.)= Roja de Niort
Tisza I			f: 30.6.2023
Zelda	b HU 171328		H (add.)

1. *Allium cepa* L. - Conservation varieties

1	2	3	4
1	Allium cepa L. - Aggregatum Group - Shallot		
2	Allium cepa L. - Cepa Group - Onion, Echalion		
Thespion	a EL x		(mod.) Region of origin: Prefecture of Viotia

3. *Allium porrum* L. - Leek

1	2	3	4
Blaugrüner Winter			= Blauwgroene Winter
Blauwgroene Herfst	b NL x		(add.)
Blauwgroene Winter	b NL x, a PL x		(mod.) Bleu d'hiver NL Bluegreen Winter NL Libertas NL
- Blaugrüner Winter	a DE x		

3. *Allium porrum* L. - Leek

1	2	3	4
Bleu d'hiver	b FR x a NL 26		= Blauwgroene Winter
Bluegreen Winter			= Blauwgroene Winter
Jaune gros du Poitou			(mod.)
Libertas			= Blauwgroene Winter
Oslo			H (mod.)

4. *Allium sativum* L. - Garlic

1	2	3	4
Belriguardo			(del.)
Bianco delicato			(del.)

4. *Allium sativum* L. - Garlic - Varieties developed for growing under particular conditions

1	2	3	4
Thüla	b DE 4676		(add.)

7. *Apium graveolens* L. - Celery

1	2	3	4
1	Apium graveolens L. - Celery Group		(add.) (add.) (del.) (del.)
Aldo	a IT 1433		
Attila	a IT 1389		
Florida 683			
Verdon			
2	Apium graveolens L. - Celeriac Group		

7. *Apium graveolens* L. - Celery - Varieties developed for growing under particular conditions

1	2	3	4
1	Apium graveolens L. - Celery Group		(add.)
Putse witte	b BE 49350		
2	Apium graveolens L. - Celeriac Group		

9. Beta vulgaris L. -

1	2	3	4
1	Beta vulgaris L. - Garden Beet Group (Beetroot, including Cheltenham beet)		
Anello	a NL 8		(add.)
Jupiter	a IT 226		H (add.)
Okragły Ciemnoczerwony	a PL x		(mod.)
Venus	a IT 226		H (add.)
VS119	a PL 1040		(add.)(1)
2	Beta vulgaris L. - Leaf Beet Group (Spinach beet or Chard)		
Lucullus	a NL 725		(add.)

10. Brassica oleracea L. -

1	2	3	4
1	Brassica oleracea L. - Kale Group		
2	Brassica oleracea L. - Cauliflower Group		
Acis	a NL 105		(add.)
Aguera	a NL 108		H (add.)
Aviso	a FR S15050		H (mod.)
Brigant	a NL 108		H (add.)
Clarry	a IT 797		H (add.)
Clementine	a NL 79		H (add.)
Cleron	a NL 108		H (add.)
Gieflor	a NL 78a		H (add.)
Icestem	b NL 79		H (add.)
Igloo	a CZ 1187		(add.)
Lavaredo	a NL 78a		H (add.)
Lavender	a NL 108		H (add.)
Mirin	a IT 797		H (add.)
Optimist	a FR S15050		H (mod.)
Rodas			(del.)
Romina	a IT 797		H (add.)
Sassolungo	a NL 78a		H (add.)
Snow Mystique	a NL 134a		H (add.)
3	Brassica oleracea L. - Broccoli Group (Calabrese type and sprouting type)		

10. Brassica oleracea L. -

1	2	3	4
4	Brassica oleracea L. - Brussels Sprouts Group		
Lunet			(del.)
5	Brassica oleracea L. - Savoy Cabbage Group		
Atractum	a NL 79		H (add.)
Daphné			f: 30.6.2024
Finessa	a NL 8		H (add.)
Grande de invierno			(del.)
Langrick	a NL 105		H (add.)
Wyberton	a NL 105		H (add.)
6	Brassica oleracea L. - Capitata Group - White cabbage		
Alamo	b BG 141		H (add.)
Autumn Queen	b NL 134		H (mod.)
Colchat			(del.)
Earling	a PL 1120		H (add.)
Gloria	b DK 55		H (mod.)
Longma	b NL 108		H (add.)
Małgosia	a PL 942		H (add.)
Michalina	a PL 942		H (add.)
Monzonica			(del.)
Skagen	a PL 1119		H (add.)
Tucana	b NL 78		H (mod.)
Vladima	b NL 8		H (add.)
7	Brassica oleracea L. - Capitata Group - Red cabbage		
Kissendrup	a PL 286		(add.)
Rona			(del.)
Roxy	b NL 78		H (mod.)
Ruby Perfection	b NL 134a		H (mod.)
8	Brassica oleracea L. - Kohlrabi Group		
Soroksári fehér			f: 30.6.2023
Szentesi kék	a SK 323		(mod.)
9	Brassica oleracea L. - Palm Kale Group		
10	Brassica oleracea L. - Tronchuda Group (Portuguese cabbage)		

10. Brassica oleracea L. - Varieties developed for growing under particular conditions

1	2	3	4
1 Nero di Toscana	Brassica oleracea L. - Kale Group b IT 125		(mod.)
2	Brassica oleracea L. - Cauliflower Group		
3	Brassica oleracea L. - Broccoli Group (Calabrese type and sprouting type)		
4	Brassica oleracea L. - Brussels Sprouts Group		
5 Dunkelgrüner Putjes	Brassica oleracea L. - Savoy Cabbage Group b DE 4676		(add.)
6	Brassica oleracea L. - Capitata Group - White cabbage		
7	Brassica oleracea L. - Capitata Group - Red cabbage		
8	Brassica oleracea L. - Kohlrabi Group		
9	Brassica oleracea L. - Palm Kale Group		
10	Brassica oleracea L. - Tronchuda Group (Portuguese cabbage)		

11. Brassica rapa L. -

1	2	3	4
1 Kasumi Sanghai Spectrum	Brassica rapa L. - Chinese Cabbage Group		(del.) (del.) (del.)
2 D'Auvergne hâtive Rave d'Auvergne hâtive	Brassica rapa L. - Vegetable Turnip Group b FR x		(mod.) Rave d'Auvergne hâtive FR = D'Auvergne hâtive

12. *Capsicum annuum* L. - Chili, Pepper

1	2	3	4
Acco			f: 30.6.2023
AK5939	a IT x		H (add.)(1)
Almarex			f: 30.6.2023
Ardus	b HU 151278		H (add.)
Arnold	b HU 243621		H (add.)
Asgard	b HU 242273		H (add.)
Bácskai fehér	b HU 102027		H (mod.)
Baklava	b HU 242273		H (add.)
Bardhi	b HU 151278		H (add.)
Benni	b HU 243621		H (add.)
Bihar	b HU 151508		H (mod.)
Bika			f: 30.6.2023
Bucano			(del.)
Cerere	a IT 1302		H (add.)
Clair	b NL 26		(add.)
Cornoro	a IT 797		H (add.)
Coronado	b ES 382		H (add.)
Cotacachi	b NL 26		H (add.)(4)
Crossfire	b BG 130		H (add.)
Csüngözön			f: 30.6.2023
Datler			(del.)
Délibáb			f: 30.6.2023
Desislava	b BG 48		(add.)
Drakkan	b NL 26		H (add.)
Dusko			f: 30.6.2023
Eris			f: 30.6.2023
Faraón			(del.)
Finezja	a PL 1022		H (add.)
Fonó	b HU 151508		H (add.)
Frijarié	b HU 242019		H (add.)
Galatzo	b BG 18		H (add.)
Gardena	b BG 141		H (add.)
Golem	b HU 171328		H (add.)
Grande de plaza			(del.)= Grueso de plaza
Granito	b ES 474		H (add.)
Grueso de plaza			(del.)
Hamlet	a AT 88		(add.)

12. Capsicum annuum L. - Chili, Pepper

1	2	3	4
Helikon	b HU 151508		H (add.)
Indianapolis			(del.)
Ipon	b HU 151508		H (add.)
Irene			(del.)
Joplin	b EL 21		H (add.)
Jubileum	b HU 209423		H (mod.)(4)
Kapirex			f: 30.6.2023
Kárpát	b HU 110136		H (add.)
Kárpia	a HU 200530		H (mod.)
Limonita	b ES 474		H (add.)
Machado	b ES 6313		H (add.)
Machay	b NL 26		H (add.)
Madagascar	b ES 10		H (add.)
Magi			(del.)
Mamut Gold	a PL 1022		H (add.)
Margrethe	b NL 26		H (add.)
Marmol	b ES 474		H (add.)
Mátra	b HU 110136		H (add.)
Mela	a PL 543		(add.)
Meliria	b EL 21		H (add.)
Mesilla	a NL 78a		H (add.)(4)
Mikonos	b ES 10		H (add.)
Mirinda	a ES 6219		H (add.)
Mitero	a EL 2		(mod.)
Mortirolo	a ES 343		H (add.)
Nikita	b HU 104065		H (add.)
Pico			(del.)
Piedone	a NL 78a		H (add.)
Pintor			(del.)
Provider	a NL 26		H (add.)
Prut	b HU 110136		H (add.)
Pruva	b NL 26		H (add.)
Redalicious	b NL 26		H (add.)
Regulator	b NL 26		H (add.)
Revolta	a PL 1137		H (add.)
Rod	b HU 110136		H (add.)
Ryan	b HU 199429		H (add.)

12. *Capsicum annuum* L. - Chili, Pepper

1	2	3	4
Salana	a IT 58		H (add.)
Samuranja	a NL 83		H (add.)
Sepang			(del.)
Stavros	a EL 2		(mod.)
Stone	b ES 474		H (add.)
Suprema			(del.)
Temes	b HU 151508		H (add.)
Twin	b HU 110136		H (add.)
Vitamin			f: 30.6.2023
Volidano	b NL 26		H (add.)
Willy			(del.)
Yolo Wonder	a CZ 1269		(mod.) Yolo Wonder A IT Yolo Wonder B IT
- Yolo Wonder (T.M.R.)	b IT 241		
Yolo Wonder (T.M.R.)			= Yolo Wonder
Yolo Wonder A			= Yolo Wonder
Yolo Wonder B			= Yolo Wonder
Yunque	b BG 18		H (add.)
Zeline	b HU 151278		H (add.)

12. *Capsicum annuum* L. - Chili, Pepper - Conservation varieties

1	2	3	4
Bachovitiki	a EL 74		(add.) Region of origin: Prefecture of Pella

12. *Capsicum annuum* L. - Chili, Pepper - Varieties developed for growing under particular conditions

1	2	3	4
Redsnack	b DE 9989		H (add.)

13. *Cichorium endivia* L. - Endive

1	2	3	4
1	Cichorium endivia L. - Curled-leaved endive		
De Ruffec	b FR x		(mod.) Green curled Ruffec IT
- Di Ruffec	b IT 143		
Demi	a EL 2		(mod.)

13. *Cichorium endivia* L. - Endive

1	2	3	4
Di Ruffec			= De Ruffec
Green curled Ruffec			= De Ruffec
Minelly	a FR S15050		(add.)
President			= Wallonne
Santa Coloma			(del.)
Stessy	a FR S15050		(add.)
Wallonne	b FR x, b NL x		(mod.) President NL
2	Cichorium endivia L. - Plain-leaved endive		
Aperance	b NL 26		(add.)
Cuadriga	a NL 26		(mod.)
Genziana	b NL 26		(add.)
Katuo	a NL 26		(mod.)
Minelly			(del.)
Promessa	b NL 26		(add.)
Stessy			(del.)

14. *Cichorium intybus* L. - Chicory

1	2	3	4
1	Cichorium intybus L. - Witloof Chicory Group		
2	Cichorium intybus L. - Leaf Chicory Group (Large-leaved chicory / Italian chicory)		
Koryvos	b EL 2		(mod.)
3	Cichorium intybus L. - Industrial (Root) Chicory Group		
Canzona			(del.)
Gong			(del.)
Melci			(del.)

15. *Citrullus lanatus* (Thunb.) Matsum. et Nakai - Watermelon

1	2	3	4
Amarillo			f: 30.6.2024
Anastasia	a IT 1640		H (add.)
Atlas	b HU 151508		H (add.)
Bretona	a NL 108		H (add.)

15. *Citrullus lanatus* (Thunb.) Matsum. et Nakai - Watermelon

1	2	3	4
Coralzinho	a NL 108		H (add.)
Fantazy			(del.)
Fusara	b HU 171328		H (add.)
Granit			f: 30.6.2023
Hercules	b HU 107671		H (add.)
Kikka	b HU 107550		H (add.)
Lonci			f: 30.6.2023
Madeira	a IT 1498		H (add.)
Marsalino	a IT 1640		H (add.)
Meridian			(del.)
PS 04911714			(del.)
Turan	b HU 107671		H (add.)

16. *Cucumis melo* L. - Melon

1	2	3	4
Agiou Vasiliou	a EL 2		(mod.)
Argous	a EL 2		(mod.)
Arroyo	b ES 10		H (add.)
Biga			(del.)
Bola de oro			(del.)= Bola de oro S/B
Bola de oro S/B			(del.)
Bosman	a PL x		(mod.)
Ceferino	b ES 10		H (add.)
Galgo	b ES 84		H (add.)
Giallo Canaria 3			= Jaune Canari 3
Giallo da inverno 3			= Jaune Canari 3
Gines			(del.)
Honorio	b ES 382		H (add.)
Jaune Canari 3	b FR x		(mod.) Giallo Canaria 3 IT Giallo da inverno 3 IT Jaune Canaria 3 FR Jaune d'or d'Espagne 3 FR Napoletano giallo 3 IT
- Rugoso di Cosenza giallo	b IT 125		
Jaune Canaria 3			= Jaune Canari 3
Jaune d'or d'Espagne 3			= Jaune Canari 3

16. Cucumis melo L. - Melon

1	2	3	4
Koral	b BG 134		(add.)
Legado	b ES 538		H (add.)
Lunasol			(del.)
Maranello			(del.)
Nalon			(del.)
Napoletano giallo 3			= Jaune Canari 3
Nervion	b ES 84		H (add.)
Oloroso			(del.)
Rugoso di Cosenza giallo			= Jaune Canari 3
Tito			(del.)
Zakinthou	a EL 2		(mod.)

17. Cucumis sativus L. - Cucumber/Gherkin

1	2	3	4
1	Cucumis sativus L. - Cucumber Group		
Almon			f: 30.6.2024
Altima			f: 30.6.2024
Aveiro	a PL 96		H (add.)
Banksy	b EL 21		H (add.)
Belles			f: 30.6.2024
Buque	a NL 60		H (add.)
Caobado	b ES 10		H (add.)
Chikito	a NL 60		H (add.)
Deluks	a NL 79		H (add.)
Ernesto	b BG 141		H (add.)
Fabian	b EL 21		H (add.)
Floriyana	b BG 16		H (add.)
Fondo	b ES 6313		H (add.)
Fraser	a ES 6219		H (add.)
Gizda	b BG 16		(add.)
Goleta	a NL 60		H (add.)
Naira	a EL 2		(mod.)
Nexia			f: 30.6.2024
Oishi	b ES 6313		H (add.)
Pancho	a ES 343		H (add.)
Panocho	b ES 84		H (add.)

17. *Cucumis sativus* L. - Cucumber/Gherkin

1	2	3	4
Panthiras	a CZ 1266		H (add.)
Quayal	b NL 108		H (add.)
Remo	a NL 60		H (add.)
Ribas	b ES 382		H (add.)
Sepire	a NL 60		H (add.)
Tangra	b BG 16		H (add.)
Telluride	a NL 78a		H (add.)
Tereza	b BG 48		(add.)
Trinity	b ES 6313		H (add.)
Upstage	a NL 60		H (add.)
2	<i>Cucumis sativus</i> L. - Gherkin Group		
Alanora	b NL 108		H (add.)
Bard	a PL 928		H (add.)
Háros			f: 30.6.2023
Kanclerz	a PL 92		H (add.)
Lennon	b NL 108		H (add.)
Liberty	a PL 92		H (add.)
Peonero			(del.)
SMR 58			= Wisconsin SMR 58
Tétény			f: 30.6.2023
Wisconsin SMR 58	a CZ x, b ES x, a PL 1087		(mod.) SMR 58 ES

17. *Cucumis sativus* L. - Cucumber/Gherkin - Varieties developed for growing under particular conditions

1	2	3	4
1	<i>Cucumis sativus</i> L. - Cucumber Group		
Peticue	b NL 79		(add.)
Petipikel	b NL 79		(add.)
2	<i>Cucumis sativus</i> L. - Gherkin Group		

18. *Cucurbita Maxima* Duchesne - Gourd

1	2	3	4
Ambar	a PL x		(mod.)
Guinet	a IT 797		H (add.)
Kiszombori			f: 30.6.2023

18. Cucurbita Maxima Duchesne - Gourd

1	2	3	4
Leckør	a NL 10a		H (add.)
Scarlet	b HU 107505		H (add.)

18. Cucurbita Maxima Duchesne - Gourd - Varieties developed for growing under particular conditions

1	2	3	4
Denis	b BE 49357		(add.)

19. Cucurbita pepo L. - Marrow or Courgette

1	2	3	4
Albufera	b BG 18		H (add.)
Bistra	b BG 48		H (add.)
Colette	a NL 26		H (add.)
Darios	b EL 72		H (add.)
Ebano	a NL 26		(add.)
Florio	b HU 209247		H (add.)
Keesha	a NL 26		(add.)
Kombokolokitho	a EL 2		(mod.)
Nastasia	b EL 72		H (add.)
Niura	b HU 242019		H (add.)
Ola Redonda	a NL 10a		(add.)
Pascalín	b HU 242019		H (add.)
Tornado			f: 30.6.2024
Złoty Cepelin	a PL x		(mod.)

20. Cynara cardunculus L. -

1	2	3	4
1	Cynara cardunculus L. - Globe Artichoke Group		
Esthema			(del.)
2	Cynara cardunculus L. - Cardoon Group		

21. Daucus carota L. - Carrot

1	2	3	4
1	Daucus carota L. - Carrot		
Ellis	a NL 108		H (add.)
Florance	a NL 60		H (add.)

21. *Daucus carota* L. - Carrot

1	2	3	4
Hestan	a NL 108		H (add.)
Judita	a CZ 1145		H (add.)
Marlin	a PL 994		H (add.)
Nele	a IT 797		H (add.)
Sparta	a PL 92		H (add.)
Sturgeon	a PL 994		H (add.)
Tena	a CZ 1145		H (add.)
2	Daucus carota L. - Fodder carrot		

21. *Daucus carota* L. - Carrot - Varieties developed for growing under particular conditions

1	2	3	4
1	Daucus carota L. - Carrot		
Vitella	b DE 4676		(add.)
2	Daucus carota L. - Fodder carrot		

22. *Foeniculum vulgare* Mill. - Fennel - Azoricum Group

1	2	3	4
Trevi			(del.)

22. *Foeniculum vulgare* Mill. - Fennel - Azoricum Group - Varieties developed for growing under particular conditions

1	2	3	4
Fenno	b DE 8147		(add.)

23. *Lactuca sativa* L. - Lettuce

1	2	3	4
America 3			= Estiva di Kagan 3
Andiron	a NL 108		(add.)
Athens	a IT 226		(add.)
Azaronas	a NL 108		(add.)
Barbex	a NL 108		(add.)
Buchonas	a NL 108		(add.)

23. Lactuca sativa L. - Lettuce

1	2	3	4
Contraí	a NL 108		(add.)
Corvinas	a NL 108		(add.)
Crocca	a IT 1638		(add.)
Croesus			f: 30.6.2024
Desaine	a NL 108		(add.)
Děvín			f: 30.6.2024
Emilia 3			= Estiva di Kagran 3
Estiva di Kagran 3	b IT 125		(mod.) America 3 IT Emilia 3 IT K.S. 3 IT Regina d'estate 3 IT Smeraldo 3 IT
Eunice	a NL 8		(add.)
Frecciarossa	a IT 226		(add.)
Gallegos	a NL 108		(add.)
Gentilina	a PL 286		(add.)
Gran gelo	a IT 1638		(add.)
Hierro			(del.)
Judalinas	a NL 108		(add.)
K.S. 3			= Estiva di Kagran 3
Lacusana	a IT 1638		(add.)
Larsunas	a NL 108		(add.)
Nagore	b NL 79		(mod.)
Nala hot	b BG 27		(add.)
Nazarinas	a NL 108		(add.)
Novastar			f: 30.6.2024
Outbex	a NL 108		(add.)
Pirenea			(del.)
Planet	a IT 1205		(add.)
Regina d'estate 3			= Estiva di Kagran 3
Reverte			(del.)
Ricote			(del.)
Salem	b NL 78		(mod.)
Smeraldo 3			= Estiva di Kagran 3
Suyai	a NL 108		(add.)
Tose			(del.)
Vergina			f: 30.6.2024
Vindicate	a NL 108		(add.)
Xupinas	a NL 108		(add.)
Zac	a NL 108		(add.)

24. Solanum lycopersicum L. - Tomato

1	2	3	4
Adventure	a NL 108		H (add.)
Aethra	b EL 21		H (add.)
Ailsa Craig	a CZ 1187		(add.)
Alfa 200	a EL 2		H (mod.)
Alias	a IT 141		H (add.)
Alicante	a CZ 1187		(add.)
Almog			f: 30.6.2023
Ametyst	a IT 1676		H (add.)
Amourine	a NL 108		H (add.)
Ampel	a NL 108		H (add.)
Annarosa			(del.)
Antumay	a NL 108		H (add.)
Apogeo	b HU 218100		H (add.)
Apollonas	a EL 2		H (mod.)
Aprikola	a CZ 1495		H (add.)
Aprilia			f: 30.6.2024
Areti			f: 30.6.2024
Arlesia	b HU 107550		H (add.)
Artemida	a EL 2		(mod.)
Aspasia			(del.)
Bagryana	b BG 16		(add.)
Ben-Hur			(del.)
Bhomber	b HU 242019		H (add.)
Big Sacher	b HU 218100		H (add.)
Birloque	a FR 12051		H (mod.)
Bonifacio	b HU 243621		H (add.)
Campero	b HU 209247		H (add.)
Cappuccino	b IT 125		H (add.)
Caprirose	b HU 242019		H (add.)
Carmona	b HU 218100		H (add.)
CentoperCento	b HU 242019		H (add.)
Cherry Cascade	a CZ 1187		(add.)
Ciccio	a CZ 1463		(add.)
Cinquecentocinque	a IT 1498		H (add.)
Contessa			(del.)
CPE 150403	b ES 10		H (add.)(1)
CPE 171165	a ES 10		H (add.)(1)

24. *Solanum lycopersicum* L. - Tomato

1	2	3	4
Dantesco	b ES 6313		H (add.)
Dattorange	a CZ 1275		H (add.)
Dattored	a CZ 1275		H (add.)
Desdemona	b NL 455		H (mod.)
Diablo	a CZ 1611		H (add.)
Dobler	a IT 141		H (add.)
Dolcecuore	b IT 125		H (add.)
Estevia			f: 30.6.2023
Estremadura Ty			(del.)
Faworyt	a CZ 1612, a PL x		(mod.)
Filorea	b EL 21		H (add.)
Floga			f: 30.6.2024
Flortyl			(del.)
Freude	a DE 18		(mod.)
- Gardener's Delight	a CZ 1187		
Fuchsia	b HU 218100		H (add.)
Galattico	a CZ 1611		H (add.)
Gandalf	b HU 107550		H (add.)
Gardener's Delight			(add.)= Freude
Garnet	a CZ 1187		(add.)
Gerdicia	a NL 108		H (add.)
Ghete	b HU 243621		H (add.)
Gold Era			f: 30.6.2023
Gossip	b HU 209247		H (add.)
Gotham	b HU 209247		H (add.)
Gravity	b BG 141		H (add.)
Grazioso	b HU 171328		H (add.)
Gustavo	a IT 1303		H (add.)
Gusto Pink	b HU 218100		H (add.)
Inoxx	a IT 141		H (add.)
Jumper	b HU 209247		H (add.)
Kilates			(del.)
Kmicic	a CZ x, a PL 1087		(mod.)
Krakus	a PL x		(mod.)
Lachaman	b HU 218100		H (add.)
Lamyce	a NL 108		H (add.)
Lanterna	a CZ 1463		H (add.)

24. *Solanum lycopersicum* L. - Tomato

1	2	3	4
Larissa			(del.)
Lebrijano	a NL 108		H (add.)
Leonello	b HU 209247		H (add.)
Lipari	b HU 209247		H (add.)
Love Song			(del.)
Lunico			(del.)
Lycotom			(del.)
Malinowy Ber	a CZ 1612		(add.)
Malinowy Kapturek	a PL x		(mod.)
Manekro	a NL 79		H (add.)
Mariana			(del.)
Matisse	b HU 209247		H (add.)
Mecenate	b HU 243621		H (add.)
Melpinko	b HU 243610		H (add.)
Milano			(del.)
Minoan			f: 30.6.2024
Montalbano Ty			(del.)
Mulan	a ES 10		H (add.)
Murales	b HU 243621		H (add.)
Najal AF			(del.)
Naruto	b HU 107550		H (add.)
Natalino	a CZ 1611		H (add.)
Nefertary			(del.)
Nuenda			(del.)
Nuvolari	b HU 243621		H (add.)
Olympia	a EL 2		(mod.)
Onorio	b HU 243621		H (add.)
Papageno	a IT 1401		H (add.)
Pecadora			(del.)
Pink Panther	b HU 218100		H (add.)
Pinturillo	b HU 243621		H (add.)
Pizarro	a NL 108		H (add.)
Placido	a IT 1498		H (add.)
Plinio	b HU 107550		H (add.)
Powerty			(del.)
PR7	a NL 81		H (add.)(1)
Pralyna	b IT 125		H (add.)

24. *Solanum lycopersicum* L. - Tomato

1	2	3	4
Prometey	b BG 48		(add.)
Rando			(del.)
Redrock	b HU 218100		H (add.)
Ricciuto	b HU 107550		H (add.)
Rio Grande	a CZ x, a NL 65		(mod.)
Robin	b NL 78		H (mod.)
Rodolita	b ES 6313		H (add.)
Rubella			f: 30.6.2023
Rulander	a IT 1315		H (add.)
Rychka	a NL 108		H (add.)
S. Marzano 2	b IT 125		(mod.) S. Marzano lampadina 2 IT
S. Marzano lampadina 2			= S. Marzano 2
Sailor	a IT 141		H (add.)
Santiana	a NL 108		H (add.)
Sarastro	a IT 1401		H (add.)
Semina			f: 30.6.2024
Siccagno	b HU 242019		H (add.)
Sicuro	b HU 171328		H (add.)
Sissy			f: 30.6.2023
Sisto	b HU 243621		H (add.)
Siyana	b BG 16		H (add.)
Solemio	a ES 10		H (add.)
Solero	a IT 1303		H (add.)
Stardena	a NL 79		H (add.)
Sugus	a ES 6236		H (add.)
Sukita	a IT 534		H (add.)
SVTH2900	a NL 78a		H (add.)(1)
Tamarillo	a IT 1401		H (add.)
Tomira			(del.)
Top Amit			f: 30.6.2023
Top Marzia			f: 30.6.2023
Top Odem			f: 30.6.2023
Top Score			f: 30.6.2023
Top Sirente			f: 30.6.2023
Topassis			f: 30.6.2023
Tovi Cala			(del.)
Ty-Enenet			(del.)

24. *Solanum lycopersicum* L. - Tomato

1	2	3	4
Tyncanto	b HU 209247		H (add.)
Usko	b HU 243621		H (add.)
Verdone			(del.)
Vitamore			(del.)
Vivace	b HU 171328		H (add.)
Xiomara	a NL 99		H (add.)
Yellow Perfection	a CZ 1187		(add.)
Yuka	b HU 234285		H (add.)
Zeno	b HU 107550		H (add.)
Zogu	b HU 234285		H (add.)
Zorbalin	b HU 243610		H (add.)

24. *Solanum lycopersicum* L. - Tomato - Conservation varieties

1	2	3	4
Pizzutello dell'Agro Ericino	b IT x		(add.) Region of origin: Comuni di Paceco, Erice, Valderice, San Vito Lo Capo, Custonaci e Buseto Palizzolo

24. *Solanum lycopersicum* L. - Tomato - Varieties developed for growing under particular conditions

1	2	3	4
Ostravské rané	a CZ 1543		(add.)
Quedlinburger Ochsenherz	b DE 9989		(add.)
Quedlinburger Rosamunde	b DE 9989		(add.)
Wapsipinicon Peach	a CZ 1543		(add.)

27. *Phaseolus vulgaris* L. - French bean

1	2	3	4
1	Phaseolus vulgaris L. - Dwarf French Bean Group		
Anafi	a PL 994		(add.)
Augusta	a CZ x		(mod.)
Barcino	b ES 10		H (add.)
Bella	b HU 143433		(add.)
Berggold	a CZ 1187, a DE 8840, b NL 4, a PL 1040		(mod.)

27. *Phaseolus vulgaris* L. - French bean

1	2	3	4
Brittle Wax	a CZ 1187, b NL x		(mod.) Du Paradis FR Saint-Esprit FR Wachs Beste von Allen DE, NL
Canova	b HU 209247		(add.)
Delinel	a CZ 1187, a FR 8067, b NL 65		(mod.)
Du Paradis			= Brittle Wax
Enrico			(del.)
Golden Teepee	a CZ 1187, a NL 274		(mod.)
Goldrush			(del.)
Karmen			f: 30.6.2024
Lorin	b BG 16		(add.)
Maxidor	a CZ 1187, b NL 95, a SK 250		(mod.)
Michelangelo	b HU 209247		(add.)
Mirto			f: 30.6.2024
Purple Queen	a CZ 1187, a NL 4		(mod.)
Purple Teepee	a CZ 1187, b NL 4		(mod.)
Saint-Esprit			= Brittle Wax
Scuba	a CZ 1187, a NL 95		(mod.)
Slenderette	a CZ 1187, b NL x		(mod.)
Valja	a CZ 1187, a DE x		(mod.)
Wachs Beste von Allen			= Brittle Wax
2	<i>Phaseolus vulgaris</i> L. - Climbing French Bean Group		
Aquarello	b HU 193285		(add.)
Barbouni	a EL 2		(mod.)
Anarichomeno			
Barbouni Plati	a EL 2		(mod.)
Belmonte	a CZ 1495		(mod.)
Billò			(del.)
Danai	a EL 2		(mod.)
Goldmarie	a CZ 1495		(mod.)
Handrelia	a EL 2		(mod.)
Handres	a EL 2		(mod.)
Hilds Neckarkönigin			= Neckarkönigin
Justy			f: 30.6.2024
Kanarinia	a EL 2		(mod.)
Krini	a EL 2		(mod.)
Lasithiou	a EL 2		(mod.)
Neckargold	a DE 87		(mod.)

27. *Phaseolus vulgaris* L. - French bean

1	2	3	4
Neckarkönigin	a DE 86		(add.)
- Hilds Neckarkönigin	a NL x		
Pardola	b NL 4		(mod.)
Pegasus			(del.)
Tsaoulia	a EL 2		(mod.)

28. *Pisum sativum* L. - Pea

1	2	3	4
1	<i>Pisum sativum</i> L. (partim) - Wrinkled Pea Group		
Dagor			f: 30.6.2023
Reno			f: 30.6.2023
SV8112QH	a NL 78a		(add.)(1)
Utebo	a EL 71		(add.)
Warta	b HU 151508		(add.)
2	<i>Pisum sativum</i> L. (partim) - Round Pea Group		
3	<i>Pisum sativum</i> L. (partim) - Sugar Pea Group		
łłowiecki	a CZ x, a PL 1087		(mod.)
Mamut	a PL 1		(add.)

28. *Pisum sativum* L. - Pea - Varieties developed for growing under particular conditions

1	2	3	4
1	<i>Pisum sativum</i> L. (partim) - Wrinkled Pea Group		
Chalupníkuv	a CZ 1543		(add.)
Libochovický raný	a CZ 1543		(add.)
2	<i>Pisum sativum</i> L. (partim) - Round Pea Group		
3	<i>Pisum sativum</i> L. (partim) - Sugar Pea Group		

29. *Raphanus sativus* L. -

1	2	3	4
1	<i>Raphanus sativus</i> L. - Radish Group		
Middle East Giant			(del.)

29. *Raphanus sativus* L. -

1	2	3	4
Proxima	a PL 92		H (add.)
Rowa	a PL x		(mod.)
Silesia	a PL 286		(add.)
2	Raphanus sativus L. - Black Radish Group		
Münchner Bier	a AT 72		(add.)

32. *Solanum melongena* L. - Aubergine / Egg plant

1	2	3	4
Bindi	b HU 243621		(add.)
Ira	a EL 2		(mod.)
Manesh	b HU 243621		(add.)
Ninfa	b IT 125		H (add.)
Sokoya	b HU 168511		(add.)
Top Gadir			f: 30.6.2023
Top Ora	b HU 234285		(mod.)
Tsakoniki	a EL 2		(mod.)
Tsakoniki Leonidiou	a EL 2		(mod.)

33. *Spinacia oleracea* L. - Spinach

1	2	3	4
Cugoe	b NL 108		H (add.)
Géant d'hiver			= Winterreuzen
Gigante de invierno			= Winterreuzen
Indures			= Resistoflay
Karena	a IT 797		H (add.)
Kodra	a IT 797		H (add.)
Muska	a IT 797		H (add.)
Niki			f: 30.6.2024
Olbrzym Zimowy			= Winterreuzen
Perfectos			= Resistoflay
Piktor	a IT 797		H (add.)
Resistoflay	b NL x		(mod.) Indures NL Perfectos NL Rivaal NL Securo NL Spartan NL Spinoza NL Viroka NL
Rigaua	a IT 797		H (add.)

33. *Spinacia oleracea* L. - Spinach

1	2	3	4
Rivaal			= Resistoflay
Securo			= Resistoflay
Spartan			= Resistoflay
Spinoza			= Resistoflay
Tropino			f: 30.6.2024
Viroka			= Resistoflay
Winterreuzen	b NL x		(mod.)
- Géant d'hiver	b FR x		
- Gigante de invierno	b ES x		
- Olbrzym Zimowy	a PL x		
- Winterriesen	a DE 4676		
Winterriesen			= Winterreuzen
Zisa	a PL 938		H (add.)

34. *Valerianella locusta* (L.) Laterr. - Corn salad / Lamb's lettuce

1	2	3	4
Mirò	a IT 1339		(add.)

35. *Vicia faba* L. - Broad bean

1	2	3	4
Aquadulce Claudia	a CZ 1187, a PL 1040		(add.)
Giant Exhibition	a CZ 1187		(add.)
Longpod			
Hangdown Biały	a PL x		(mod.)
Kier	a PL 286		(add.)
Superaguadulce	a CZ 1187, b IT x		(mod.)
Wapiti	a PL 1144		(add.)

36. *Zea mays* L. -

1	2	3	4
1	Zea mays L. - Sweet Corn Group		
Bonus	b NL 79		H (mod.)
Bowie	a NL 126		(add.)
Embrace	b HU 209148		H (add.)

36. *Zea mays* L. -

1	2	3	4
Keira			f: 30.6.2023
Maybico	b BG 41		H (add.)
Maysu	b BG 41		H (add.)
Melyssa			f: 30.6.2023
OS244SH			f: 30.6.2024
Tessa			f: 30.6.2023
Tribute			f: 30.6.2023
ZHY1253OZ	b HU 209148		H (add.)(1)
2	<i>Zea mays</i> L. - Popcorn Group		
AP 4002	b HU 108096		H (add.)(1)
AP 4010M	b HU 108096		H (add.)(1)
OS418PC			f: 30.6.2024

37. - Species and interspecific crossings for use as rootstocks

1	2	3	4
1	<i>Cucurbita ficifolia</i> Bouché -		
2	<i>Cucurbita maxima</i> Duch. x <i>C. moschata</i> Duch. -		
3	<i>Lagenaria siceraria</i> (Mol.) Standl. -		
4	<i>Solanum lycopersicum</i> L. x <i>S. habrochaites</i>		
Echelon	b HU 218573		H (add.)
5	<i>Solanum lycopersicum</i> L. x <i>S. pimpinellifolium</i> -		
6	<i>Sicyos angulatus</i> -		
7	<i>Cucurbita moschata</i> -		
8	<i>Solanum torvum</i> Sw. -		
9	<i>Solanum melongena</i> x <i>Solanum torvum</i> -		
10	<i>Solanum lycopersicum</i> L. x <i>S. peruvianum</i> -		
11	<i>Solanum lycopersicum</i> L. -		
Tawa	b HU 234285		H (add.)

37. - Species and interspecific crossings for use as rootstocks

1	2	3	4
12	Solanum aethiopicum -		
13	Capsicum annuum -		
14	Citrullus lanatus -		
15	Cucumis melo flexuosus x Cucumis melo melo -		
16	Solanum melongena x Solanum aethiopicum -		
17	Solanum lycopersicum L. x S. cheesmaniae		

ISSN 1977-1088 (elektroničko izdanje)
ISSN 1977-060X (tiskano izdanje)