

## II

(Meddelelser)

MEDDELELSER FRA DEN EUROPÆISKE UNIONS INSTITUTIONER, ORGANER,  
KONTORER OG AGENTURER

## EUROPA-KOMMISSIONEN

## FÆLLES SORTSLISTE OVER LANDBRUGSPLANTEARTER

## Tilføjelse 2022/2

(EØS-relevant tekst)

(2022/C 94/01)

## INDHOLD

	Side
Forklaring .....	3
Liste over landbrugsplantearter .....	4
<b>I. Roer</b>	
1. <i>Beta vulgaris</i> L. Sukkerroe .....	4
2. <i>Beta vulgaris</i> L. Foderbede .....	7
<b>II. Foderplanter</b>	
13. <i>Festuca arundinacea</i> Schreber Strandsvingel .....	8
16. <i>Festuca pratensis</i> Huds. Engsvingel .....	8
17. <i>Festuca rubra</i> L. Rødsvingel .....	8
20. <i>Lolium multiflorum</i> Lam. Westerwoldisk/Italienisk rajgræs .....	8
20.1. <i>Ssp. alternativum</i> .....	8
20.2. <i>Ssp. non alternativum</i> .....	8
21. <i>Lolium perenne</i> L. Almindelig rajgræs .....	8
29. <i>Poa pratensis</i> L. Engrapgræs .....	9
31. <i>Trisetum flavescens</i> (L.) P. Beauv. Guldhavre .....	9
47. <i>Medicago sativa</i> L. Lucerne .....	9
54. <i>Pisum sativum</i> L. (partim) Markært .....	9
55. <i>Trifolium alexandrinum</i> L. Ægyptisk kløver .....	9
60. <i>Trifolium incarnatum</i> L. Blodkløver .....	10
63. <i>Trifolium pratense</i> L. Rødkløver .....	10
64. <i>Trifolium repens</i> L. Hvidkløver .....	10
65. <i>Trifolium resupinatum</i> L. Omvendt kløver .....	10

	<i>Side</i>
68. <i>Trifolium vesiculosum</i> Savi Pilebladkløver .....	10
71. <i>Vicia faba</i> L. (partim) Hestebønne .....	10
77. <i>Phacelia tanacetifolia</i> Benth. Honningurt .....	10
79. <i>Raphanus sativus</i> L. var. <i>oleiformis</i> Pers. Olieræddike .....	11
<b>III. Olie- og spindplanter</b>	
83. <i>Brassica napus</i> L. (partim) Raps .....	12
85. <i>Cannabis sativa</i> L. Hamp .....	13
89. <i>Helianthus annuus</i> L. Solsikke .....	13
90. <i>Linum usitatissimum</i> L. Hør (spindhør, olieør) .....	16
93. <i>Glycine max</i> (L.) Merr. Soja .....	16
<b>IV. Korn</b>	
95. <i>Avena sativa</i> L. (including <i>A. Byzantina</i> K. Koch) Almindelig havre .....	18
97. <i>Hordeum vulgare</i> L. Byg .....	18
97.1. Toradet byg .....	18
97.2. Seksradet byg .....	18
98. <i>Oryza sativa</i> L. Ris .....	19
100. <i>Secale cereale</i> L. Rug .....	19
101. <i>Sorghum bicolor</i> (L.) Moench Durra .....	20
104. × <i>Triticosecale</i> Wittm. ex <i>A. Camus</i> Hybrider, der er fremkommet ved krydsning af en art af slægten <i>Triticum</i> med en art af slægten <i>Secale</i> .....	20
105. <i>Triticum aestivum</i> L. Blød hvede .....	20
106. <i>Triticum durum</i> Desf. Hård hvede .....	21
107. <i>Triticum spelta</i> L. Spelt .....	21
108. <i>Zea mays</i> L. (partim) Majs .....	22
<b>V. Kartoffler</b>	
109. <i>Solanum tuberosum</i> L. Kartoffel .....	27

**FORKLARING**

1. Den foreliggende tilføjelse til den konsoliderede udgave af den fælles sortliste over landbrugsplantearter fra 2021 <sup>(1)</sup> indeholder ændringer, som er påkrævet for at tage hensyn til oplysninger indgivet til Kommissionen af medlemsstaterne.
2. Denne tilføjelse følger samme underinddeling som den konsoliderede udgave fra 2021. Der henvises til forklaringen i denne.
3. Denne tilføjelse dækker de meddelelser, der er modtaget fra den 1. til den 31. december 2021.
4. De ændringer, der er foretaget i forhold til den konsoliderede udgave fra 2021, er anført i kolonne 4 som følger:
  - (add.): angiver en ny position i den fælles sortliste.
  - (mod.): angiver en ændring af en eksisterende position. Oplysningerne vedrørende den pågældende position i den foreliggende tilføjelse erstatter oplysningerne i den konsoliderede udgave fra 2021.
  - (del.): angiver, at nævnte position med alle angivelser er streget af den fælles sortliste.
5. Denne tilføjelse vedrører de indberettede sorter, som bestemmelserne i artikel 16, stk. 1, i Rådets direktiv 2002/53/EF <sup>(2)</sup> finder anvendelse på.
6. Hvis vedligeholderens kode ikke er anført i den konsoliderede udgave fra 2021, kan vedligeholderens navn og adresse fås ved henvendelse til den myndighed, der er anført i listen over berørte medlemsstater eller EFTA-lande.

---

<sup>(1)</sup> Konsolideret udgave af 13. december 2021:  
[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> EFT L 193 af 20.7.2002, s. 1.

## I.

1. *Beta vulgaris* L. - Sugar beet

1	2	3	4
Adler	*ES 6206		D m (2) (mod.)
Aragon	*DK 263		(add.)
Balzane	*FR S15330		m (2) (mod.)
Banda	*NL 1014		m (2) (add.)
Baraca	*ES 6345, (*)FR S15330		P M (4) (mod.)
Beethoven	*AT 627		D m (2) (add.)
Belino	*PL 57		D m (2) (mod.)
Bernache	*PL 57		D m (2) (mod.)
Bimbo	*FR S15330		D m (2) (mod.)
Bollywood	*LT 130		D m (2) (mod.)
Boomerang	*NL 683		D m (2) (mod.)
BTS 1760			f: 30.6.2024
BTS 6125			f: 30.6.2024
Cadillac	*FR S15330		D m (2) (mod.)
Cardamone	*FR S15330, *AT 533		D m (2) (mod.)
Carioca	*FR S15330		m (2) (mod.)
Castello	*DK 263		(mod.)
Chevrolet		*CH 990	(3) (add.)
Chloelia KWS			f: 30.6.2024
Cocotier			f: 30.6.2024
Cordula KWS	*DK 28		(add.)
Couperin			f: 30.6.2024
Courlis	*CZ 335		D m (2) (mod.)
Danube	*PL 57		D m (2) (mod.)
Davinci	*DK 263, *LT 130		S m (2) (mod.)(16)
Degas	*DK 254		D m (2) (mod.)
Diamenta	*FR S15330		D m (2) (mod.)
Dickens			f: 30.6.2024
Dinghy	*FR S15330		m (2) (mod.)
Drafter	*FR S15330		D m (2) (mod.)
Dryak	*FR S15330		m (2) (mod.)
Dunant		*CH 990	(3) (add.)
Elanta	*FR S15330		D m (2) (mod.)
Ellea KWS			f: 30.6.2024
Emperor			f: 30.6.2024
Epicea			f: 30.6.2024

1. *Beta vulgaris* L. - Sugar beet

1	2	3	4
Escadia KWS		*CH 78	(3) (add.)
Exotique	*PL 57		D m (2) (mod.)
Fairway	*DK 263, *LT 130		D m (2) (mod.)
Falster	*DK 81		(add.)
Fanfare	*DK 263		(add.)
Fauvette	*PL 57		D m (2) (mod.)
Fendria KWS	*DK 28		(add.)
Flexness	*DK 263		D m (2) (mod.)
Frisbee	*FR S15330		m (2) (mod.)
Frison	*FR S15330		m (2) (mod.)
Gabriela KWS	*DK 28		(add.)
Galion	*FR S15330		D m (2) (mod.)
Gallop			f: 30.6.2024
Genepi			f: 30.6.2024
Gluck			f: 30.6.2024
Goelette	*FR S15330		m (2) (mod.)
Haflinger			f: 30.6.2024
Inspirea KWS	*DE 105, *FR S14995, *NL 1085		D m (2) (mod.)
Isabella KWS	*DE 105, *NL 301		D m (2) (mod.)
Joker	*DK 263		(mod.)
Jonque	*FR S15330		m (2) (mod.)
Kayak	*FR S15330		m (2) (mod.)
Koala	*HR 90, *NL 704		D m (2) (mod.)
Koema	*NL 1014		m (2) (add.)
Konstantin	*AT 918		D m (2) (add.)
Landon	*SE 70		D m (2) (mod.)
Lareina KWS	*ES 1105		D m (2) (mod.)
Linotte			f: 30.6.2024
Liszt			f: 30.6.2024
Lucia KWS			f: 30.6.2024
Lumiere	*ES 6206		D m (2) (mod.)
Macumba	*FR S15330		m (2) (mod.)
Mainate			f: 30.6.2024
Marcellina KWS			f: 30.6.2024
Megalita			f: 30.6.2024
Mélusine	*PL 57		D m (2) (mod.)
Mesange	*CZ 335, *PL 57		D m (2) (mod.)
Millenia KWS			f: 30.6.2024

## 1. Beta vulgaris L. - Sugar beet

1	2	3	4
Moliere			f: 30.6.2024
Mondenara KWS			f: 30.6.2024
Morgan	*DK 254		(add.)
Mustang	*FR S15330		m (2) (mod.)
Nakskov	*DK 263		(mod.)
Namare	*AT 827		D m (2) (add.)
Narcos	*CZ 335, *PL 57		D m (2) (mod.)
Nelson	*DK 263		D m (2) (mod.)
Nina KWS	*NL 1008		D m (2) (mod.)
Nuccia KWS			f: 30.6.2024
Nysted	*DK 81		(add.)
Origan	*FR S15330		D m (2) (mod.)
Oxalide			f: 30.6.2024
Pegaz	*FR S15330		m (2) (mod.)
Perroquet			f: 30.6.2024
Quadrille	*LT 130		D m (2) (mod.)
Quillard	*FR S15330		m (2) (mod.)
Raft	*FR S15330		m (2) (mod.)
Ras poly	(*)FR S15330, *IT 1681		P M (mod.)
Redukto	*NL 1053		m (2) (add.)
Reforma KWS	*NL 1085		m (2) (add.)
Ripaille			f: 30.6.2024
Rivolta	*FR S15330		D m (2) (mod.)
Roxy	*DK 263		(mod.)
Rumba	*FR S15330		m (2) (mod.)
Sanetta	*FR S15330		D m (2) (mod.)
Savane	*HR 90		D m (2) (mod.)
Saxon	*DK 263		D m (2) (add.)
Serenada KWS	*HU 149293		D m (2) (mod.)
Skipper	*FR S15330		D m (2) (mod.)
Smart Arosa KWS	*ES 6320	*CH 78	D m (3) (mod.)
Smart Latoria KWS	(*)DE 105, *NL 1085, *PL 52		D m (2) (mod.)
Smart Pea KWS	*NL 1085		m (2) (add.)
Steel	*FR S15330		D m (2) (mod.)
Tesla	*HU 100418, *AT 918	*CH 990	D m (2) (mod.)
Tetras	*FR S15330		m (2) (mod.)
Timur	*DE 10234		D m (2) (mod.)
Tourelle			f: 30.6.2024

1. *Beta vulgaris* L. - Sugar beet

1	2	3	4
Twix	*DK 263		(mod.)
Valdemar	*DK 263, *LT 130		D m (2) (mod.)(16)
Vindobona	*AT 827		D m (2) (add.)
Vulcania KWS	*ES 1105, *NL 301		D m (2) (mod.)
Xema	*NL 1053		m (2) (add.)
Yole	*FR S15330		m (2) (mod.)

2. *Beta vulgaris* L. - Fodder beet

1	2	3	4
Bergman	*DK 263		(mod.)
Brise			f: 30.6.2024
Lipari			f: 30.6.2024
Primula			f: 30.6.2024
Rota			f: 30.6.2024
Tintinel			f: 30.6.2024

## II.

13. *Festuca arundinacea* Schreber - Tall fescue

1	2	3	4
Seine	*ES 1601		(mod.)

16. *Festuca pratensis* Huds. - Meadow fescue

1	2	3	4
Darimo	*LU 6033		(mod.)

17. *Festuca rubra* L. - Red fescue

1	2	3	4
Archibal	*DK 14, *DE 283		(mod.)(1)(7)
Cathrine	*DK 16, *DE 39		(mod.)(1)(7)
Joanna	*DK 16, *DE 39		(mod.)(1)(7)
Mellori	*DK 16, *DE 39		(mod.)(1)(8)

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

1	2	3	4
<b>1</b>	<b>Ssp. alternativum -</b>		
Clipper		*NO 29	T (mod.)
Lirasand	*DE 39		D (mod.)
<b>2</b>	<b>Ssp. non alternativum -</b>		
Passat			f: 30.6.2024

21. *Lolium perenne* L. - Perennial ryegrass

1	2	3	4
Asturion	*NL 1097		D (mod.)
Barnauta	*HR 152, (*)LU 21002, *AT 581		T (mod.)(17)
Charisma	(*)LU 6016, *NL 1073		T (mod.)(17)
Kimber			f: 30.6.2024
Lipresso			f: 30.6.2023
Margarita	*LT 64		D (mod.)(1)
Medallion	*NL 1011		D (add.)
Option	*NL 227		D (mod.)
Premium	*BE 508, *CZ 292, *DE 32, *LU 21005, *NL 227	*CH 21	D (mod.)



21. *Lolium perenne* L. - Perennial ryegrass

1	2	3	4
Sponsor	*CZ 292, (*)LU 21005, *PL 161		D (mod.)
Turandot	*LT 64		T (mod.)(1)(17)

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

1	2	3	4
Heatmaster	*IT 1413		(mod.)(1)

31. *Trisetum flavescens* (L.) P. Beauv. - Golden oatgrass

1	2	3	4
Gusto			f: 30.6.2024

47. *Medicago sativa* L. - Lucerne

1	2	3	4
Filla	*DE 4813		(mod.)
Fraver	*DE 4813, *AT 823		(mod.)
Symphonie	*FR S14431, *SK 18		(mod.)

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

1	2	3	4
Andrea	*CZ 172		(mod.)
Dante	*IT 1164		(add.)
Helium	*DK 50		(add.)
Piskator	*EE 11		(add.)(16)
Tyla			f: 30.6.2024

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

1	2	3	4
Elite II		*CH 193	(mod.)
Tabor	*DE 8596		(mod.)

**60. Trifolium incarnatum L. - Crimson clover**

1	2	3	4
Zorro	*SK 224		(add.)(17)

**63. Trifolium pratense L. - Red clover**

1	2	3	4
Gumpensteiner Start Tempus	*CZ 147, *SK 245 *CZ 147, *DE 3415		f: 30.6.2024 D (mod.) T (mod.)

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

1	2	3	4
Beaumont Milkanova Riesling	*FR S14430, *LT 118, *NL 227, *PL 161	*CH 193	(mod.) f: 30.6.2024 (mod.)

**65. Trifolium resupinatum L. - Persian clover**

1	2	3	4
Lightning Moa	*IT 900 *IT 531	*CH 193	(mod.) (add.)

**68. Trifolium vesiculosum Savi - Arrow-leaf clover**

1	2	3	4
Blackhawk	*IT 1525		(add.)

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

1	2	3	4
Ghengis Vertigo	*DK 44 *DK 44, *LT 44		(mod.)(16) (mod.)(16)

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

1	2	3	4
Větrovská	*CZ 147		(mod.)

77. *Phacelia tanacetifolia* Benth. - California bluebell

1	2	3	4
Vetrovska			= Větrovská

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

1	2	3	4
Pegletta			f: 30.6.2024

## III.

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

1	2	3	4
Actros	*DE 1323		H (mod.)(15)(38)
Alabama	(*)DE 1323, *LT 165		H (mod.)(15)(39)
Albrecht	*DE 1323, *PL 872		H (mod.)(15)(39)
Alltrac	*FR 44360		H (mod.)(15)(39)
Amazonite	*FR S13804, *SK 520		H (mod.)(15)(39)
Archimedes			(del.)
Aristoteles	*DE 1323		H (mod.)(15)(30)(38)
Arkansas	*FR 44360, *LT 165, *PL 849, *RO 2111, *SK 406		H (mod.)(15)(39)
Attraction			(del.)
Augusta	*PL 849		H (mod.)(15)(39)
Bantam			f: 30.6.2024
Caroline	*CZ 172		(add.)(15)(38)
Columbia	*IT 370		H (add.)
Croozzer	*DE 147		H (mod.)(15)(35)(38)
Daktari	*DE 39, *EE 11, *PL 205		(mod.)(15)(38)
Desperado	*CZ 25, *PL 205, *SK 224		H (mod.)(15)(38)
DK Excited	*CZ 1114, *AT 929, *PL 788		H (mod.)(15)(38)
DK Exlevel	*DK 178, *FR S15169, *AT 929		H (mod.)(15)(38)
Duplo	*CZ 25, *EE 11, *FR S8233		(mod.)(15)(38)
ES Cesario	*CZ 1684, *PL 741		H (mod.)(15)(38)
ES Imperio	*CZ 1684, *FR S12749, *HU 104164, *PL 741, *SK 507		H (mod.)(15)(38)
ES Valegro	*CZ 1684, *PL 741, *SK 507		H (mod.)(15)(38)
Finale			(del.)
Flemming	*DK 44		H (add.)(15)(38)
Franklin	*HU 106300		H (mod.)(15)
GK Csenge	*HU 149567		H (mod.)(15)(39)
GK Reka			f: 30.6.2023
INV150 CL			f: 30.6.2024
Ivanka	*CZ 172		(add.)(15)(38)
Jurek	*CZ 1517		H (add.)(15)(38)
Kicker	*LT 44, *PL 159, *SK 63		H (mod.)(15)(38)
Kombia	*IT 370		H (add.)
Kuga	*CZ 24, *LT 44, *PL 159		H (mod.)(15)(38)
LG Adonis	*DK 223		H (add.)(15)(38)
LG Antigua	*CZ 1405, *HU 132938, *AT 889, *SK 441		H (mod.)(15)(38)
LG Apollonia	*AT 889		H (add.)(15)(38)

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

1	2	3	4
LG Arnold	*CZ 1405, *PL 872		H (mod.)(15)(38)
LG Artisan			(del.)
LG Auckland	*CZ 1405, *DK 223, *FR 44360, *AT 562		H (mod.)(15)(38)
LG Aviron	*DK 223, *FR 44360, *AT 562, *PL 849, *SK 406		H (mod.)(15)(38)
LID Sebastio	*IT 345		H (add.)
Lumen	*LT 44, *PL 159		H (mod.)(16)(39)
Naiad			f: 30.6.2024
Picard	*CZ 24		H (add.)(15)(38)
PR46W20	*SK 450		(mod.)(15)(32)(38)
PT269	*RO 2097		H (mod.)(15)(32)(38)
Salute	*CZ 172		(add.)(15)(38)
Santana	*CZ 231		(add.)(15)(38)
Scotch	*DE 39, *EE 11, *SK 224		(mod.)(15)(38)
Tempo	*FR S14808, *SK 63		H (mod.)(15)(38)
Trezzor	*CZ 1065, *FR S13804, *LT 86, *HU 103716, *SK 520		H (mod.)(15)(38)
Tuba	*CZ 25		H (add.)(15)(38)
Turquoise			(del.)
Zakari CS	*CZ 1684		(mod.)(15)(38)

85. *Cannabis sativa* L. - Hemp

1	2	3	4
Estica	*EE 166		(add.)(16)

89. *Helianthus annuus* L. - Sunflower

1	2	3	4
1025L	*FR S15312		S (add.)(32)
Alambra CS	*RO 2205		S (mod.)
Alisson RM	*FR S15312		H S (mod.)
Artego	*IT 345, *RO 2205		S (mod.)
Azureo	*FR S14123		S (add.)
CS Magenta	*IT 345, *RO 2205		S (mod.)
DKF2727			f: 30.6.2024
ES Amis	*CZ 1684, *IT 1171, *SK 507		H S (mod.)
ES Axon SU			(del.)
ES Baltic	*FR S15312		H S (mod.)
ES Bella	*CZ 1684, *ES 2022		H S (mod.)(35)

## 89. Helianthus annuus L. - Sunflower

1	2	3	4
ES Benefic	*FR S15312		H T (mod.)
ES Biba	*CZ 1684, *FR 12749		H S (mod.)
ES Boston SU	*RO 2205		S (mod.)
ES Columbella	*FR S15312, *AT 761		H S (mod.)
ES Electric CLP	*BG 22, *IT 1171, *RO 2205		H S (mod.)
ES Epic	*BG 22, *FR S15312, *IT 1171		S (mod.)
ES Ethic			f: 30.6.2024
ES Euromis CL	*RO 2205		H S (mod.)
ES Feeric	*ES 586		H T (mod.)
ES Genesis	*RO 2205		H S (mod.)
ES Idillic	*FR S15312, *IT 1171, *SK 507		H S (mod.)
ES Isida	*ES 2022, *FR S15312		H S (mod.)(35)
ES Janis	*RO 2205		H S (mod.)
ES Jurassic SU	*BG 22, *RO 2205		S (mod.)
ES Lena	*FR S15312, *IT 1171		S (mod.)
ES Ludic	*IT 1171		S (mod.)
ES Monalisa	*FR S15312		H S (mod.)
ES Mozaic	*FR S15312		(mod.)
ES Nautic	*ES 586		H T (mod.)
ES Novamis CL	*CZ 1684, *IT 1171, *RO 2205		H S (mod.)
ES Optic	*ES 2022		S (add.)(35)
ES Organsa	*ES 586		H S (mod.)(35)
ES Panama	*FR S15312, *RO 2205		S (mod.)
ES Paris CL			(del.)
ES Romantic	*BG 22, *IT 1171, *RO 2205		H S (mod.)
ES Rosalia	*FR S15312, *RO 2205		H S (mod.)
ES Shakira	*CZ 1684, *IT 1171, *SK 507		H S (mod.)
ES Termalis CLP			(del.)
ES Terramis CL	*RO 2205		H S (mod.)
ES Veronika	*FR S15312, *IT 1171		H S (mod.)
ES Violetta	*SK 507		H S (mod.)
ES Willis CLP	*AT 761		(mod.)
Fushia CL	*RO 2205		H S (mod.)
Heliagras			f: 30.6.2024
HS 991			= Toledo 2
Jalon	*ES 586		H T (mod.)(35)
Kaledonia CL	*IT 345, *RO 2205		S (mod.)
Kash			(del.)

## 89. Helianthus annuus L. - Sunflower

1	2	3	4
Kirikou			f: 30.6.2024
KWS Ateris			f: 30.6.2023
KWS Perseus CL			(del.)
Leila	*ES 586		H T (mod.)(35)
LG50500	*ES 6264, *IT 837		S (mod.)(32)(35)
LG50648	*FR S13724		S (add.)(32)
LG5380M	*IT 368		H S (mod.)(32)
LG5528	*IT 1243		H S (mod.)(32)
LG5625	*IT 1243		S (mod.)(32)
LG5656HO	*FR S13724		H S (mod.)(32)
Malaga CS	*RO 2205		S (mod.)
MAS 804G	*ES 6372		S (add.)(32)(35)
MAS 910OL	*FR 96118		S (add.)(32)
MS Oliva CL			(del.)
NK Neoma	*SK 219		H S (mod.)(35)
Olimpia	*ES 586		H S (mod.)(35)
P63LE166	*IT 1057, *SK 450		S (mod.)(32)
P63LL156	*RO 2097, *SK 450		S (mod.)(32)
P63LL161	*RO 2122, *SK 450		S (mod.)(32)
P63LL78	*IT 1057		H S (mod.)(32)
P64LE20			(del.)
P64LL164	*RO 2122, *SK 450		S (mod.)(32)
P64LL41			f: 30.6.2024
P64LL82	*HR 214		H S (mod.)(32)
P64LL92	*HR 214		H S (mod.)(32)
PAN7033			f: 30.6.2024
Poseidon	*ES 586		S (mod.)(35)
PR64F50	*FR 10858, *IT 1057, *AT 77		H S (mod.)(32)
Quyos			f: 30.6.2024
RGT Hanatoll	*FR S13804		S (add.)
RGT Lluigi	*FR S13804		S (add.)
Sumet	*ES 6306		S (add.)(35)
Suoka	*ES 6306		S (add.)(35)
Surey	*ES 6306		S (add.)(35)
SY Arpeggio	*ES 6306		S (add.)(35)
SY Belcanto	*PT 586		H S (mod.)
SY Energo	*PT 586		H S (mod.)

89. *Helianthus annuus* L. - Sunflower

1	2	3	4
SY Guardia CLP	*IT 1164		H S (mod.)
SY Nebraska	*FR S14123		S (add.)
SY Otello	*FR S14123, *PT 586		S (mod.)
SY Sanbala	*IT 1164		S (mod.)
Terra	*ES 586		S (mod.)(35)
Toledo 2	*ES 586		H S (mod.) HS 991 ES
Torcaz	*ES 586		H S (mod.)(35)
Warholl	*FR S13804		S (add.)

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

1	2	3	4

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

1	2	3	4
Urban-Destrnik	*SI 724		(add.) Region of origin:Slovenia (19)

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

1	2	3	4
Amphor	*FR S15312, *IT 373		(mod.)
Ancagua	*AT 124		(add.)
Annabella	*AT 124		(add.)
Artoga	*AT 124		(add.)
Ascada	*AT 124		(add.)
Delphi PZO	*AT 672		(add.)
Ecudor	*FR S15312, *IT 1171		(mod.)
ES Advisor	*FR S15312		(mod.)
ES Bachelor	*RO 2205		(mod.)
ES Baltimor	*RO 2205		(mod.)
ES Chancellor	(*)FR S15312, *PL 741		(mod.)
ES Collector	*FR S15312, *SK 507		(mod.)
ES Comandor	*FR S15312, *PL 1080, *SK 507		(mod.)
ES Compositor	*DE 3501, (*)FR S15312, *SK 507		(mod.)
ES Conductor	*PL 741, *RO 2205		(mod.)



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

1	2	3	4
ES Conqueror	(*)FR S15312, *HR 179		(mod.)
ES Creator	*FR S15312		(mod.)
ES Decor	(*)FR S15312, *SK 507		(mod.)
ES Director	*FR S15312		(mod.)
ES Dominator			f: 30.6.2024
ES Favor	(*)FR S15312, *PL 1080		(mod.)
ES Gabor	*FR S15312		(mod.)
ES Gladiator	*FR S15312, *HU 104164		(mod.)
ES Governor	(*)FR S15312, *PL 741, *SK 507		(mod.)
ES Indicator	*FR S15312		(mod.)
ES Inventor	*FR S15312		(mod.)
ES Mediator	(*)FR S15312, *IT 1171		(mod.)
ES Mentor	*FR S15312, *HU 102786, *AT 761, *RO 2205, *SK 507		(mod.)
ES Navigator	*FR S15312		(mod.)
ES Pallador	*FR S15312, *IT 1171, *HU 104164		(mod.)
ES Professor	*FR S15312		(mod.)
ES Senator	*FR S15312, *AT 761		(mod.)
ES Tenor	*FR S15312, *AT 761, *SK 507		(mod.)
ES Tribor	(*)FR S15312, *HU 104164, *SK 507		(mod.)
GL Leonie	*AT 13		(add.)
GL Valerie	*AT 13		(add.)
Isidor	*BG 22, *FR 12749, *RO 2205		(mod.)
Orion			f: 30.6.2024
Paprika	*AT 534	*CH 41	(mod.)
RGT Sangria			f: 30.6.2024
RGT Svela			f: 30.6.2024
Sinara			f: 30.6.2024
Supernova	*AT 775		(add.)

## IV.

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

1	2	3	4
Eddy	*AT 5		(add.)(16)
Erlbek	*AT 5		(add.)(16)
Monarch			f: 30.6.2024
WPB Mohair	*DK 234, *EE 95		(add.)(16)

97. *Hordeum vulgare* L. - Barley

1	2	3	4
<b>1</b>	<b>- 2-row barley</b>		
Amidala	*CZ 77, *DE 9056, *EE 33, *FR 45185, (*)LU 6067, *AT 500, *PL 306		(mod.)(16)
Bilbao	*DK 220		(add.)(15)
Easy	*AT 5		(add.)(16)
Effekta	*AT 5		(add.)(16)
Estoria			f: 30.6.2024
Halfdan	*DK 35		(add.)(16)
Inventive	*BE 816		(add.)
KWS Cassia	*IE 7, *FR S13499		(mod.)(15)
LG Calvin	*AT 888		(add.)(15)
LG Campus	*FR S13724, *AT 888		(mod.)(15)
LG Caravelle	*DK 223		(add.)(15)
LG Rumba	*DK 223		(add.)(16)
Mazarine	*AT 669		(add.)(16)
Newton	*CZ 346, *DE 1410, *FR S8520		(mod.)(15)
RGT Orijino	*BE 830, (*)FR S13804		(mod.)(15)
Sonja	*HR 678, *AT 124		(mod.)(15)
Soulmate	*CZ 1265, *DK 220, *FR S13483, *SK 711, *FI 6196, *SE 144		(mod.)(16)
SU Laubella	*CZ 77, *DE 9056, *FR 45185, *AT 500		(mod.)(15)
SU Xandora	*AT 505		(add.)(15)
SY Solar	*DE 9503, *EE 126, *LV 201, *LT 152, *AT 507		(mod.)(16)
Tasja	*AT 523		(add.)(16)
Valerie	*CZ 528, *DE 8887, *IE 7, (*)LU 6006, *AT 519		(mod.)(15)
<b>2</b>	<b>- 6-row barley</b>		
Cremona	*AT 124		(add.)(15)
Frederica	*AT 598		(add.)(15)
Julia	*FR S8233, *AT 585		(mod.)(15)

97. *Hordeum vulgare* L. - Barley

1	2	3	4
KWS Joyau	*IE 160, *FR S14472, *IT 441		(mod.)(15)
KWS Morris	*CZ 31, *DE 129, *AT 504, *PL 53		(mod.)(15)
LG Korok	*CZ 1405		(add.)(15)
LG Zebra	*BE 216, *BG 21, *IT 837, *HU 132938, *AT 888, *RO 2181		(mod.)(15)
Picasso	*CZ 66, *DE 25, *PL 340		(mod.)(15)
Pixel	*DE 1410, *IE 7, *FR S8520		(mod.)(15)
SU Midnight	*CZ 66, *DE 25, *AT 598, *PL 340		(mod.)(15)
Venezia	*AT 124		(add.)(15)

97. *Hordeum vulgare* L. - Barley - Conservation varieties

1	2	3	4
<b>1</b>	<b>- 2-row barley</b>		
Heines Haisa II	*AT 183		(add.) Region of origin:Austria (16)
<b>2</b>	<b>- 6-row barley</b>		

98. *Oryza sativa* L. - Rice

1	2	3	4
Rocio	*ES 275		(add.)

98. *Oryza sativa* L. - Rice - Conservation varieties

1	2	3	4
ÖR Haleon	*AT 180		(add.) Region of origin:Austria
ÖR Lazurit	*AT 180		(add.) Region of origin:Austria
ÖR Premium	*AT 180		(add.) Region of origin:Austria

100. *Secale cereale* L. - Rye

1	2	3	4
KWS Gilmor	*AT 504		(add.)(15)
KWS Pulsor	*AT 504		(add.)(15)
Lunator	*DE 404, *AT 548		(mod.)(15)(17)
Miranos	*DK 220		(add.)(15)

100. *Secale cereale* L. - Rye

1	2	3	4
SU Confidence			(del.)
SU Nordius	*DK 91		(add.)(15)

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

1	2	3	4
ES Alize	*FR S1 3860, *HU 171625, *RO 2205		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
Bilboquet	*DE 871, *FR S8128, *AT 751		(mod.)(15)
Lumaco	*DE 6871, *FR x, (*)LU 6062, *AT 673		(mod.)(15)
SU Laurentius	*AT 500		(add.)(15)
Trimondo	*AT 124		(add.)(15)

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

1	2	3	4
Arameus	*AT 124		(add.)(15)
Astardo			f: 30.6.2024
Camadra			(del.)
Chasseral			(del.)
Circus	*EE 11, *PL 205		(mod.)(15)
Corbetta			(del.)
Costello	*IE 7, *FR S13499		(mod.)(15)
Dominikus			f: 30.6.2024
Exekutiv	*AT 5		(add.)(15)
Geluck	*BE 824		(add.)
Harenda	*NL 796, *PL 321		(mod.)(16)
Irun	*BE 806		(add.)
Julius	*DE 129, *LV 156, (*)LU 6044, *NL 321		(mod.)(15)
Kiplay	*BE 816		(add.)
KWS Conros	*DE 3344, *IE 7		(mod.)(15)
KWS Fixum	*DK 225		(add.)(16)
KWS Nils			(del.)
KWS Pensum	*EE 58		(add.)(16)

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

1	2	3	4
KWS Universum	*DE 129, *EE 58, *LT 41, *PL 53		(mod.)(15)
Levels	*LT 42		(mod.)(16)
LG Gelik	*AT 888		(add.)(15)
Lini	*DK 35		(add.)(15)
Mandarin	*HR 80, *AT 124, *RO 2173		(mod.)(15)
Merit	*DK 264		(add.)(15)
Mulan	*CZ 77, *LT 60, *HU 107747, *PL 306		(mod.)(15)
Nexera 885	*SI 601		(add.)(15)
Papageno			f: 30.6.2024
RA3W 08			(del.)
RGT Bairstow	*DK 208, *NL 1046		(mod.)(15)
RGT Svanninge			(del.)
RGT Thorpe	*NL 1046		(mod.)(15)
RGT Universe			(del.)
RGT Volteo	*BE 830, *FR S13804		(mod.)(15)
Rotax	*PL 933		(mod.)(15)
Safran	*AT 546		(add.)(15)
Sosthene	*RO 2205		(mod.)(15)
Spearhead	*IE 260, *NL 9e		(mod.)(15)
SU Habanero	*DE 9056, *AT 500		(mod.)(15)
Thalamus	*AT 585		(add.)(15)
Turges	*DK 35		(add.)(15)
Vully			(del.)

106. *Triticum turgidum* L. subsp. *durum* (Desf.) van Slageren - Durum wheat

1	2	3	4
Amidur	*AT 124		(add.)(15)
Duromax	*IT 1249		(mod.)(16)
Tennodur	*AT 124		(add.)(15)

107. *Triticum aestivum* L. subsp. *spelta* (L.) Thell. - Spelt wheat

1	2	3	4
Hubel			(del.)
Lucky	*BE 223		(add.)

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

1	2	3	4	5	6
			Index maturitas (25>)	Forma H(26>)	
Activiti CS	*CZ 1684, *LT 186				(mod.)(16)
Amarola	*AT 618		210	S	(add.)
Amisti CS	*CZ 1684, *IT 345		200	S	(mod.)
Amolinio	*IT 1242		300	S	(mod.)
Antaro	*IT x, *AT 930		370	S	(mod.)
Artimo	*AT 20		260	T	(add.)
Ashley	(*)FR S13724, *NL 1009, *AT 905			S	(mod.)
Astrolabe	*CZ 1684, *IT 345		200	S	(mod.)
Balasco	*CZ 69, *HR 737		400	S	(mod.)
Beauport SG	*SK 793		470	S	(add.)
Belleville SG	*SK 793		510	S	(add.)
BRV2192A	*SI 481, *SK 450		160	S	(mod.)(32)
Codizouk	*CZ 1684, *IT 345, *PL 950		260	S	(mod.)
Corioli CS	*CZ 1684		290	S	(mod.)
CS Luxuri	*FR S8197, *IT 345, *NL 1056		200	S	(mod.)
Deco	*IT 264		200	D	(mod.)
Dekart	*HU 102786		350	S	(mod.)
DKC3012	*AT 930		250	S	(add.)(32)
DKC3711	*CZ 1114		250	S	(mod.)(32)
DKC4712	(*)FR 45483, *SK 438		350	S	(mod.)(32)
DKC5001	*IT x, *HU 108843, *AT 930		300	S	(mod.)(32)
DKC5206	*HU 108843, *AT 930		490	S	(mod.)(32)
Dolbey	*SK 406		290	S	(add.)
Dragonstone	*AT 772		290	T	(add.)
DS1932C					(del.)
ES Amulet	*CZ 1684, *DE 8347			S	(mod.)
ES Archimedes	*CZ 1684		250	T	(mod.)
ES Asteroid	*CZ 1684, *DE 462, *AT 772, *PL 741		300	S	(mod.)
ES Cockpit	*CZ 1684, *FR S12749, *PL 741		240	S	(mod.)
ES Concord	*CZ 1684, *PL 741, *SK 507		260	S	(mod.)
ES Cortes	*HU 102786, *RO 2205, *SK 507		400	S	(mod.)

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

1	2	3	4	5	6
ES Creative	*CZ 1684, *FR 11619, *AT 772			S	(mod.)
ES Eurojet	*BE 832, *CZ 1684		230	S	(mod.)
ES Fireball	*CZ 1684, *DE 8634, *PL 741		260	S	(mod.)
ES Gallery	*CZ 1684, *FR S12749, *AT 772, *SK 507		340	S	(mod.)
ES Islander	*CZ 1684, *PL 741		270	T	(mod.)
ES Joker	*CZ 1684, *DE 3501, *PL 741		240	S	(mod.)
ES Katamaran	*CZ 1684, *FR 11619, *AT 772		260	S	(mod.)
ES Katmandu	*CZ 1684		230		(mod.)
ES Lagoon	*FR S12749			S	(mod.)
ES Locomotive	*CZ 1684, *SK 507		300	T	(mod.)
ES Marakesh	*CZ 1684, *HU 102786		320	S	(mod.)
ES Marisol	*CZ 1684, *SI 400		280	S	(mod.)
ES Metronom	*BE 832, *CZ 1684, *DE 3501, *FR 11619, (*)LU 12032, *PL 741		240	S	(mod.)
ES Midgard	*LT 106, *NL 1115			S	(mod.)(16)
ES Myfriend	*CZ 1684		270		(mod.)
ES Regain	*CZ 1684			T	(mod.)
ES Ruffy	*CZ 1684		260		(mod.)
ES Sensor	*IT 1171, *RO 2205		300	T	(mod.)
ES Sigma	*CZ 1684		100	T	(mod.)
ES Skytower	*CZ 1684, *SK 507		310	S	(mod.)
ES Watson	*CZ 1684, *DE 3501, *LU 12021			S	(mod.)
Faith	*DK 223, (*)FR S13724			T	(mod.)
Ferarixx	*FR S13804		300	S	(mod.)
Finegan	*AT 772		300	T	(add.)
Flambeau	*CZ 1684, *FR 11619			S	(mod.)
Foxway	*AT 772		380	T	(add.)
Gentleman	*HU 102786, *SK 507		380	S	(mod.)
Gerano					(del.)
Gregorio	*FR S14995		300	S	(mod.)
Guimaue	(*)FR S13804, *IT 1125		400	S	(mod.)
Gwendoleen	*FR S13724, *NL 1009			T	(mod.)
INDEM1397	*AT 77		430	S	(add.)(32)
INDEM1543	*AT 77		300	S	(add.)(32)

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

1	2	3	4	5	6
Isigni CS	*CZ 1684, *SK 500		250	T	(mod.)(17)
Jiminy	*SK 507		300	S	(mod.)
Kabrinias	*CZ 69		270	S	(mod.)
Kainoas					(del.)
Kalendula					(del.)
Kalipso	*PT 120		700	S	(mod.)
Kalmus					(del.)
Kampanus					(del.)
Kamperos					(del.)
Kassiopea	*PT 120		600	S	(mod.)
Kauboys					(del.)
Keideas					(del.)
Keronas					(del.)
Keseros					(del.)
Ketrovas					(del.)
Kibeles					(del.)
Kiklopes					(del.)
Kilic					(del.)
Kimistas					(del.)
Kirghis	*FR S14995, *HR 737		300	S	(mod.)
Kitty	*IT 183		480	S	(mod.) ex: PL (8.5.2006)*
Kliptons					(del.)
Kollineas	*SK 221		300	S	(mod.)
Komodos					(del.)
Korneas					(del.)
Kretikos					(del.)
Kuales					(del.)
Kuantikos					(del.)
Kuarks					(del.)
Kuartos					(del.)
Kuevas					(del.)
Kulebras					(del.)
Kuotas					(del.)
Kwertis					(del.)
KWS Cyclopes					(del.)
KWS Kadmio					(del.)
KWS Kampinos	*CZ 69, *NL 1085, *PL 52		230	S	(mod.)



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

1	2	3	4	5	6
KWS Kanalis					(del.)
KWS Karonte					(del.)
KWS Kavalier	*CZ 69, *SK 221		220	S	(mod.)
KWS Kefron					(del.)
KWS Lazlo	*DK 28, *NL 1085			S	(mod.)
KWS Lusitano	*FR S14995, *AT 618			S	(mod.)
KWS Mezcal WX					(del.)
KWS Pergamos					(del.)
KWS Polento	*NL 1085			S	(add.)
KWS Tarasca					(del.)
KWS2323	*CZ 69, *SK 221		320	S	(mod.)(32)
KWS3565					(del.)
KWS3575					(del.)
KWS4564					(del.)
Lavena					(del.)
LBS2964	(*)FR S10858, *SI 481, *SK 450		250	S	(mod.)(32)
LBS2974	(*)FR S10858, *SI 481		280	S	(mod.)(32)
LBS2981	(*)FR S10858, *SK 450		220	S	(mod.)(32)
Leguan	*CZ 1684, *DE 105			S	(mod.)
LG31240	*FR S13724, *AT 905			S	(mod.)(32)
LG31305	*IT 837, *SK 406		290	S	(mod.)(32)
Lj 220w	*SI 277		240	S	(mod.)(32)
Loubazi CS	*RO 2205, *SK 500		400	S	(mod.)
Lucatoni	*IT 264		400	S	(mod.)
Luigi CS	*CZ 1684, *DE 4409, *FR 8197			S	(mod.)
MAS 195P	*NL 1031			T	(add.)(32)
MAS 26T	*SK 365		200	S	(mod.)(32)
MAS 31D					(del.)
MAS 33A				S	f: 30.6.2024
MAS 39T	*RO 2123		370	D	(mod.)(32)
MAS 50CR					(del.)
Micheleen	*DE 275, *AT 905			S	(mod.)
Moscato			330	S	f: 30.6.2024
Motivi CS	*CZ 1684, *DE 4409, *FR S8197, *IT 345, *PL 950		280	S	(mod.)
P0247	(*)FR S10858, *IT x		300	S	(mod.)(32)
P8745			290	S	f: 30.6.2023

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

1	2	3	4	5	6
P9367	*AT 77		350	S	(add.)(32)
P9610	*CZ 1252, *HU 100265, *AT 77		340	S	(mod.)(32)
P9639	*AT 77		400	S	(add.)(32)
P9915	*HR 214, *HU 166210, *SI 481		300	S	(mod.)(32)
Peruloso	*SK 60		230	S	(add.)
Philosoph	*CZ 1684		270		(mod.)
Plesant	*AT 714		300	S	(add.)
Poesi CS	*CZ 1684, *DE 2660, *IT 345		200	T	(mod.)
Pomeri CS	*CZ 1684, *DE 4409, *FR S8197			S	(mod.)
PR35F38			400	S	f: 30.6.2023
PR36V52	*HR 138, *IT x		430	S	(mod.)(32)
PR38A79	*HR 214, *AT 513		340	S	(mod.)(32)
PR39D81			200	S	f: 30.6.2023
Promoto	*AT 20		240	S	(add.)
Purpose	*NL 1009			T	(add.)
Quincey	*IT 1242		300	S	(mod.)
Ramirez					(del.)
RGT Exxposant	*FR S13804		270	S	(mod.)
RGT Lipexx	*CZ 1065, *HU 103716		340	S	(mod.)
Ribello	*CZ 414, *NL 1057, *SK 60		240	T	(mod.)
Ricardinio	*BE 713, *DE 105, *NL 301, *PL 52		240	S	(mod.)
Ronaldinio	*DE 105, *FR S14995, *PL 52		260	T	(mod.)
Selenia					(del.)
Serrano	*CZ 414, *AT 20		280	S	(mod.)
Stalone	*NL 1031			S	(add.)
Stromboli CS	*CZ 1684, *SK 500		300	S	(mod.)
Tifosi CS	*CZ 1684		270	T	(mod.)
Waxley	*SK 406		460	S	(add.)

## V.

109. *Solanum tuberosum* L. - Potato

1	2	3	4
Hamlet		*NO 88	(mod.)
KIS Blegoš	*SI 136		(add.)
Meichip	*AT 21		(add.)
Merlot			f: 30.6.2024
Nöstling	*AT 21		(add.)
Valiant			(del.)