

## II

(Comunicazioni)

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

## COMMISSIONE EUROPEA

## CATALOGO COMUNE DELLE VARIETÀ DELLE SPECIE DI PIANTE AGRICOLE

terzo complemento alla 37a edizione integrale

(2019/C 113/01)

## Sommarario

	Pagina
Legenda . . . . .	3
Lista delle specie di piante agricole . . . . .	4
<b>I. Barbabietola</b>	
1. <i>Beta vulgaris</i> L. Barbabietola da zucchero . . . . .	4
2. <i>Beta vulgaris</i> L. Barbabietola da foraggio . . . . .	8
<b>II. Piante foraggere</b>	
3. <i>Agrostis canina</i> L. Agrostide canina . . . . .	9
12. <i>Dactylis glomerata</i> L. Dactylis (Pannocchina) . . . . .	9
13. <i>Festuca arundinacea</i> Schreber Festuca arundinacea . . . . .	9
14. <i>Festuca filiformis</i> Pourr. Festuca a foglie capillari . . . . .	9
16. <i>Festuca pratensis</i> Huds. Festuca dei prati . . . . .	9
17. <i>Festuca rubra</i> L. Festuca rossa . . . . .	9
18. <i>Festuca trachyphylla</i> (Hack.) Krajina Festuca indurita . . . . .	9
20. <i>Lolium multiflorum</i> Lam. Loglio Westervoldigo/d'Italia . . . . .	9
20.1 <i>Ssp. alternativum</i> . . . . .	9
20.2 <i>Ssp. non alternativum</i> . . . . .	10
21. <i>Lolium perenne</i> L. Loglio perenne/Loietto inglese . . . . .	10
22. <i>Lolium x hybridum</i> Hausskn. Loglio ibrido . . . . .	11
25. <i>Phleum pratense</i> L. Fleolo (coda di topo) . . . . .	11
29. <i>Poa pratensis</i> L. Fienarola dei prati . . . . .	12
34. <i>Hedysarum coronarium</i> L. Sulla . . . . .	12
37. <i>Lupinus albus</i> L. Lupino bianco . . . . .	12

	Pagina
38. <i>Lupinus angustifolius</i> L. Lupino selvatico . . . . .	12
44. <i>Medicago murex</i> Willd. Medica pungente . . . . .	12
47. <i>Medicago sativa</i> L. Erba medica . . . . .	12
54. <i>Pisum sativum</i> L. (partim) Pisello da foraggio . . . . .	13
55. <i>Trifolium alexandrinum</i> L. Trifoglio alessandrino . . . . .	14
58. <i>Trifolium hirtum</i> All. Trifoglio irto . . . . .	14
63. <i>Trifolium pratense</i> L. Trifoglio violetto . . . . .	14
64. <i>Trifolium repens</i> L. Trifoglio bianco . . . . .	15
70. <i>Vicia benghalensis</i> L. Veccia del Bengala . . . . .	15
71. <i>Vicia faba</i> L. (partim) Favino . . . . .	15
73. <i>Vicia sativa</i> L. Veccia comune . . . . .	15
74. <i>Vicia villosa</i> Roth. Veccia vellutata/Veccia di Narbonne . . . . .	16
76. <i>Brassica oleracea</i> L. convar. <i>acephala</i> (DC.) Alef. var. <i>medullosa</i> Thell. + var. <i>viridis</i> L. Cavolo da foraggio . . . . .	16

### III. Piante oleaginose e da fibra

82. <i>Brassica juncea</i> (L.) Czern. Senape bruna . . . . .	17
83. <i>Brassica napus</i> L. (partim) Colza . . . . .	17
85. <i>Cannabis sativa</i> L. Canapa . . . . .	20
88. <i>Gossypium</i> spp. Cotone . . . . .	20
89. <i>Helianthus annuus</i> L. Girasole . . . . .	21
90. <i>Linum usitatissimum</i> L. Lino . . . . .	24
93. <i>Glycine max</i> (L.) Merr. Soia . . . . .	24

### IV. Cereali

94. <i>Avena nuda</i> L. Avena nuda L. . . . .	25
95. <i>Avena sativa</i> L. (including <i>A. byzantina</i> K. Koch) Avena comune e avena bizantina . . . . .	25
97. <i>Hordeum vulgare</i> L. Orzo . . . . .	26
97.1 Orzo distico . . . . .	26
97.2 Orzo polistico . . . . .	27
98. <i>Oryza sativa</i> L. Riso . . . . .	29
100. <i>Secale cereale</i> L. Segale . . . . .	29
101. <i>Sorghum bicolor</i> (L.) Moench Sorgo . . . . .	30
104. × <i>Triticosecale</i> Wittm. ex A. Camus Ibridi risultanti dall'incrocio di una specie del genere <i>Triticum</i> e una specie del genere <i>Secale</i> . . . . .	30
105. <i>Triticum aestivum</i> L. Frumento tenero . . . . .	31
106. <i>Triticum durum</i> Desf. Frumento duro . . . . .	35
108. <i>Zea mays</i> L. (partim) Granturco . . . . .	35

### V. Patate

109. <i>Solanum tuberosum</i> L. Patate . . . . .	47
---	----

**LEGENDA**

1. Il presente terzo complemento alla trentasettesima edizione integrale del catalogo comune delle varietà delle specie di piante agricole <sup>(1)</sup> contiene le modifiche che è stato necessario aggiungere per tener conto delle informazioni pervenute alla Commissione da parte degli Stati membri.
  2. Il presente complemento segue la suddivisione adottata nella trentasettesima edizione integrale. È dunque possibile riferirsi alla legenda di tale edizione.
  3. Il presente complemento riguarda il periodo fino al 15 febbraio 2019.
  4. Le modifiche apportate alla trentasettesima edizione integrale sono indicate nella colonna 4 nel modo seguente:
    - (add.): indica una nuova posizione inserita nel catalogo comune;
    - (mod.): indica una modifica a una posizione esistente. Le indicazioni relative a questa posizione nel presente complemento sostituiscono quelle della trentasettesima edizione integrale;
    - (del.): indica che una posizione e tutte le indicazioni ad essa relative sono eliminate dal catalogo comune.
  5. Il presente complemento riguarda le varietà notificate alle quali si applicano le disposizioni dell'articolo 16, paragrafo 1, della direttiva 2002/53/CE del Consiglio <sup>(2)</sup>.
  6. Nel caso in cui il codice del responsabile della selezione conservatrice della varietà non compaia nella trentasettesima edizione integrale, il nome e l'indirizzo di tale responsabile possono essere richiesti all'autorità indicata nella lista dello Stato membro o del paese EFTA interessato.
- 

---

<sup>(1)</sup> GU C 13 del 11.1.2019, pag. 1.

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

## I

## 1. Beta vulgaris L. - Sugar beet

1	2	3	4
Adamia KWS			f: 30.6.2021
Adler	*DK 254, *ES 6206, *FR S14771, *NL 606		D m (2) (mod.)
Aiolos			(del.)
Aldrin			(del.)
Annemonika KWS	*BE 713, *NL 1008		D m (2) (add.)
Annika KWS	*DE 105, *ES 1105		D m (2) (mod.)
Antinea KWS	*IT x		D m (2) (mod.)
Appaloosa			f: 30.6.2021
Azare	*IT 479		D m (add.)
Badiane			f: 30.6.2021
Balisto	*BE 221		D m (add.)
Barents	*DK 254, *ES 6206, *FR S14771		D m (2) (mod.)
Bazin	*DK 254		D m (mod.)
Becasse			f: 30.6.2021
Bergamo			f: 30.6.2021
Bering	*CZ 1632, *ES 6206, *FR S14771		D m (2) (mod.)
Berlioz	*FR S14771		D m (2) (mod.)
Bielik	*PL 833		D m (2) (add.)
Bizet	*FR S14771		m (2) (mod.)
Boileau	*FR S14771		m (2) (mod.)
Boomerang	*FR 13115, *HR 90, *NL 683		D m (2) (mod.)
Brahms	*ES 1214, *FR S14771		D m (2) (mod.)
Britannia			(del.)
Britta	*ES 1105		D m (2) (mod.)
Brix	*DE 9004, *FR S14771		D m (2) (mod.)
BTS 1125 N	*PL 964		D m (2) (add.)(32)
BTS 1195	*NL 1043		D m (2) (add.)(32)
BTS 1375	*NL 1043		D m (2) (add.)(32)
BTS 2165 N	*NL 1043		D m (2) (add.)(32)
BTS 2510 N	*BE 701, *NL 1043		D m (2) (add.)(32)
BTS 2730	*IT 735		D m (add.)( <sup>32</sup> )
BTS 315	*ES 6281		D m (2) (mod.)(32)
BTS 3305 N	*BE 701		m (2) (add.)(32)

## 1. Beta vulgaris L. - Sugar beet

1	2	3	4
BTS 4345 RHC			f: 30.6.2021
BTS 470			(del.)
BTS 5950 N	*IT 735		D m (add.) <sup>(32)</sup>
BTS 6230 RHC	*BE 701		m (2) (add.)(32)
BTS 995			f: 30.6.2021
BTS 9970			f: 30.6.2021
Canaria	*IT 1681		D m (2) (mod.)
Canelle			f: 30.6.2021
Celcius	*FR S14771		D m (2) (mod.)
Celesta KWS	*DK 28, *DE 105, *FR S14400, *LT 73, *SE 89, *UK 611		D m (2) (mod.)(16)
Charcot	*FR S14771		m (2) (mod.)
Claricia KWS	*FR S14400, *NL 1008		D m (2) (mod.)
Clementina			f: 30.6.2020
Coati	*PL 833		D m (2) (add.)
Coletta KWS	*LT 73		T m (2) (mod.)(16)
Columbus	*DE 10234, *ES 6206, *LT 145, *UK 6186		D m (2) (mod.)(16)
Cook	*FR S14771		m (2) (mod.)
Corot	*FR S14771		m (2) (mod.)
Couperin	*FR S14771		m (2) (mod.)
Creta	*IT 1681		D m (2) (mod.)
Curie	*FR S14771		m (2) (mod.)
Curtis	*FR S14771, *NL 606		D m (2) (mod.)
Debussy	*FR S14771		m (2) (mod.)
Degas	*DK 254, *FR S14771, *UK 6186		D m (2) (mod.)
Dickens	*FR S14771, *UK 6186		D m (2) (mod.)
Domingo	*IT 1681		P m (4) (mod.)
Dumas	*FR S14771		m (2) (mod.)
Edonia KWS	*NL 1008		D m (2) (add.)
Essenzia KWS	*IT 183		D m (add.)
Evalotta KWS	*DK 28, *SE 89		<sup>(2)</sup> (mod.)
Everest	*PL 1153		D m (2) (add.)
Farina KWS	*DK 28, *SE 89		<sup>(2)</sup> (mod.)
FD Benji	*PL 57		D m (2) (add.)
FD Drift	*PL 57		D m (2) (add.)
FD Glisse	*PL 57		D m (2) (add.)
FD Raid	*PL 57		D m (2) (add.)
FD Tee	*BE 809		m (2) (add.)
FD Vitesse	*BE 809		m (2) (add.)

## 1. Beta vulgaris L. - Sugar beet

1	2	3	4
Fenja KWS	*DK 28, *SE 89		( <sup>2</sup> ) (mod.)
Fiorenza KWS	*IT x		D m (2) (mod.)
Flores	*IT 1681, *SK 230		D m (2) (mod.)
Formida KWS			f: 30.6.2021
Fronta	*PL 1117		D m (2) (add.)
Gaetana KWS	*BE 713		m (2) (add.)
Gallica			f: 30.6.2021
Gandhi	*BE 750, *FR S14771, *NL 606		D m (2) (mod.)
Gauguin	*DE 10234, *UK 6186		D m (2) (mod.)
Gavotte			f: 30.6.2021
Giada			(del.)
Gluck	*FR S14771		m (2) (mod.)
Gorki	*FR S14771		D m (2) (mod.)
Gregorius	*CZ 1632		D m (2) (mod.)
H Poly 1	*IT 1681		P M (add.)
Hedma KWS			f: 30.6.2021
Hubertus	*PL 933		D m (2) (add.)
Ikaros			(del.)
Insigna	*IT 479		D m (add.)
Iverna KWS			f: 30.6.2021
Jantar	*PL 36		D m (2) (add.)
Kaplan	*BE 750		D m (add.)
Katjana KWS	*DK 28, *SE 89		( <sup>2</sup> ) (mod.)
Kavala	*IT 1681		D m (2) (mod.)
Kepler	*DE 9004, *ES 6206, *FR S14771		D m (2) (mod.)
Kerkira			(del.)
Kermit			f: 30.6.2021
Klara	*PL 481		D m (2) (add.)
Kopernikus	*DK 254, *DE 9004, *FR S14771		D m (2) (mod.)
Landon	*FR S14771, *SE 70, *UK 6186		D m (2) (mod.)
Latalia KWS			f: 30.6.2021
Lien	*IT 1681, *HU 107770		D m (mod.)
Limonica KWS			(del.)
Liszt	*FR S14771		m (2) (mod.)
Lumiere	*BE 750, *DK 254, *ES 6206, *FR S14771		D m (2) (mod.)
Lunella KWS	*BE 713, *DE 105, *ES 6320, *FR S14400, *SE 89		P m (2) (mod.)
Moliere	*FR S14771		D m (2) (mod.)
Moonwalk			f: 30.6.2021

## 1. Beta vulgaris L. - Sugar beet

1	2	3	4
Moringa	*PL 833		D m (2) (add.)
Nancy			f: 30.6.2021
Nathania KWS			f: 30.6.2021
Naxos			(del.)
Norina KWS			(del.)
Nougat	*BE 505		m (2) (add.)
Opoka	*PL 833		D m (2) (add.)
Orfea KWS			f: 30.6.2021
Othello			f: 30.6.2021
Oxer			f: 30.6.2021
Palma	*IT 1681		D m (2) (mod.)
Pantera	*IT 479		D m (add.)
Philania KWS	*BE 713		m (2) (add.)
Pottok	*LT 130		D m (2) (mod.)(16)
Preziosa KWS	*IT 183		D m (add.)
Puma	*IT 1681		D m (2) (mod.)
Queenia KWS	*BE 713, *NL 1008		D m (2) (add.)
Raison	*FR S14771		m (2) (mod.)
Ras poly	(*)FR S14687, *IT 1681		P M (mod.)
Rasanta			f: 30.6.2021
Ritter	*IT 1681		D m (2) (mod.)
Rocambole			f: 30.6.2021
Rosire	*ES 2048		D m (2) (mod.)
Salveda KWS	*FR S14400, *SE 89, *UK 611		m (2) (mod.)
Santino	*FR S14771		D m (2) (mod.)
Selma KWS	*DK 28, *LT 73, *SE 89		D m (2) (mod.)(16)
Severina			f: 30.6.2020
Smart Blanca KWS	*NL 1008		D m (2) (add.)
Smart Breanna KWS	*SE 89		( <sup>2</sup> ) (add.)
Smart Renja KWS	*SE 89		( <sup>2</sup> ) (add.)
Smetana	*FR S14771		m (2) (mod.)
Sporta	*ES 6345, *AT 533		D m (2) (mod.)
Stanley	*FR S14771		D m (2) (mod.)
Stepanka KWS	*PL 52		D m (2) (add.)
Suprema	*IT 1681		P m (4) (mod.)
Syncro	*DE 9569		D m (2) (mod.)
Tarantelle			f: 30.6.2021
Tessilia KWS	*BE 713, *ES 6320, *NL 1008		D m (2) (mod.)

1. *Beta vulgaris* L. - Sugar beet

1	2	3	4
Thyra KWS	*SE 89		( <sup>2</sup> ) (add.)
Timea			(del.)
Timur	*DE 9004, *FR S14771		D m (2) (mod.)
Tisserin	*FR S8444		m (2) (add.)
Valzer	*IT 1681, *AT 533, *PL 1117		D m (2) (mod.)
Vinci	*BE 750		m (2) (add.)
Wojownik	*PL 833		D m (2) (add.)

2. *Beta vulgaris* L. - Fodder beet

1	2	3	4
Astérix			f: 30.6.2021
Colosse	*BE 813		D m (2) (mod.)
Jary	*CZ 335, *AT 603		P m (4) (mod.)



## II

### 3. *Agrostis canina* L. - Velvet bent

1	2	3	4
Nordlys		*NO 499	(add.) <sup>(1)</sup>

### 12. *Dactylis glomerata* L. - Cocksfoot

1	2	3	4
Doimas	*PT 361		(add.)

### 13. *Festuca arundinacea* Schreber - Tall fescue

1	2	3	4
Ability	*PT 180		(add.)
Ninja	*IT 1038		(mod.) <sup>(1)</sup>
Prosper	*FR S8016, *UK 33		(mod.)

### 14. *Festuca filiformis* Pourr. - Fine leaved sheep's fescue

1	2	3	4
Shaun			(del.)

### 16. *Festuca pratensis* Huds. - Meadow fescue

1	2	3	4
Barvital	*CZ 497, *DE 7663, *LU 21002, *NL x		(mod.)

### 17. *Festuca rubra* L. - Red fescue

1	2	3	4
Barustic	*CZ 497, *DE 7663, *HU 107813, *PL 302		(mod.) <sup>(1)</sup> <sup>(8)</sup>

### 18. *Festuca trachyphylla* (Hack.) Krajina - Hard fescue

1	2	3	4
Shaun	*CZ 1497		(add.)

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

1	2	3	4
<b>1</b>	<b>Ssp. alternivum -</b>		

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

1	2	3	4
<b>2</b>	<b>Ssp. non alternativum -</b>		
Amass	*PT 180		(add.)
Artigue	*PT 599		(add.)
Astound	*PT 180		(add.)
Bonivert	*PT 361		(add.)
Gizi	*NL 1011		(add.)
Litonio	*DE 39, *AT 585		T (mod.)
Luciano			(del.)
Mc Laren PSE	*PT 361		(add.)
Muga	*PT 364		(add.)
Vitar	*PT 599		(add.)

21. *Lolium perenne* L. - Perennial ryegrass

1	2	3	4
Aberable			(del.)
Aberbite	*UK 131		T (mod.)
- AberBite	*IE 308		
AberBite			(mod.)= Aberbite
AberClyde			(mod.)= Aberclyde
Aberclyde	*NL 793, *AT 700, *UK 131		T (mod.)
- AberClyde	*IE 308		
AberGreen			(mod.)= Abergreen
Abergreen	*UK 131		D (mod.)
- AberGreen	*IE 308		
Aberlee	*UK 131		D (mod.)
- AberLee	*IE 308		
AberLee			(mod.)= Aberlee
AberMagic			(mod.)= Abermagic
Abermagic	*LU 28011, *AT 700, *UK 131		D (mod.)
- AberMagic	*IE 308		
Aberwolf	*DK x, *AT 700, *UK 131		D (mod.) <sup>(17)</sup>
- AberWolf	*IE 308		
AberWolf			(mod.)= Aberwolf
AberZeus			(mod.)= Aberzeus
Aberzeus	*UK 131		D (mod.)
- AberZeus	*IE 308		
Astonconqueror	*DE 39, *IE 27, *UK 719		D (mod.)

21. *Lolium perenne* L. - Perennial ryegrass

1	2	3	4
Ballintoy	*IE 315, *UK 103		T (mod.)
Bannfoot	*IE 315		(add.)
Barextend			(del.)
Botond	*NL 1011		T (add.)
Callan	*IE 315, *UK 103		D (mod.)
Contrast			(del.)
Corso			(del.)
Drumbo	*IE 225, *UK 103		D (mod.)
Dundrod	*IE 315, *UK 103		D (mod.)
Fintona	*IE 225, *UK 103		T (mod.)
Fornido	*DE 39, *LU 6039, *NL 698		T (mod.)
Gandalf			(del.)
Gauguin	*NL 1011		D (add.)
Leon			f: 30.6.2021
Limbos	*DE 39, *FR S8233		T (mod.)
Litoral	*PT 376		T (add.) <sup>(1)</sup>
Maxwell	*FR S8233, *NL 1011		D (mod.)
Oakpark	*IE 1, *UK 1417		D (mod.)
Olive	*FR S14431		T (mod.)
Quadrige	*DE 147, *AT 532		T (mod.)
Rodrigo	*DE 39, *IE 27, *FR S8233		D (mod.) <sup>(17)</sup>
Smile	*IE 1, *UK 1417		D (mod.)
Talgo	*DE 39		D (mod.) <sup>(1)</sup>
Tanul	*NL 1011		T (add.)
Vivial	*PT 376		T (add.) <sup>(1)</sup>

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

1	2	3	4
Alliance			(del.)
Hymer	*BE 218, *UK 571		T (mod.)
Palmata	*FR S13524	*CH 162	T (mod.) <sup>(17)</sup>

25. *Phleum pratense* L. - Timothy

1	2	3	4
Lirocco			f: 30.6.2022

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

1	2	3	4
Alibaba	*SI 565		(add.) <sup>(1)</sup>
Baronial	*CZ 497, *DK 2, *HU 107813		(mod.) <sup>(1)</sup> ( <sup>12</sup> )

**34. Hedysarum coronarium L. - Sulla**

1	2	3	4
Corona	*IT 1038		(mod.)

**37. Lupinus albus L. - White lupin**

1	2	3	4
Lagopesole	*IT 1520		(add.)

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

1	2	3	4
Galant			(del.)

**44. Medicago murex Willd. - Sphere medic**

1	2	3	4
Opera	*PT 19		(add.)

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

1	2	3	4
Aristi	*EL 58		(add.)
Australis	*IT 1725		(mod.)
Babylon	*EL 58		(add.)
Beya	*PT 376		(add.)
Blue Ace	*IT 1725		(mod.) <sup>(32)</sup>
Fasta	*IT 1725		(mod.)
Icon	*IT 1725		(mod.)
IFK Vera			(del.)
IFK Vit			(del.)
Kalliopi	*EL 2		(add.)
L70	*PT 181		(add.) <sup>(32)</sup>
Larissa	*EL 304		(mod.)
Lider	*EL 58		(add.)
Musa	*IT 1725		(mod.) <sup>(32)</sup>
Nefeli	*EL 58		(add.)
NG610	*EL 341		(add.) <sup>(32)</sup>

47. *Medicago sativa* L. - Lucerne

1	2	3	4
NG900	*EL 341		(add.) <sup>(32)</sup>
NG999	*EL 341		(add.) <sup>(32)</sup>
Obnova 10			(del.)
Ordisi	*PT 376		(add.)
PR54V46	*RO 2097		(mod.) <sup>(32)</sup>
PR56S82	*IT x		(mod.) <sup>(32)</sup>
PR57N02	*IT x		(mod.) <sup>(32)</sup>
Prince	*EL 361		(add.)
RD61	*IT 1725		(mod.) <sup>(32)</sup>
RD68	*IT 1725		(mod.) <sup>(32)</sup>
RD77	*IT 1725		(mod.) <sup>(32)</sup>
Speeda	*IT 1725		(mod.)
Storgozija			(del.)
Vasiliki	*EL 2		(add.)

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

1	2	3	4
Amitie			(del.)
Audit	*CZ 1207, *EE 86a, *FR 44360, *LT 135, *PL 968		(mod.) <sup>(16)</sup>
Bagoo	*EE 80, *FR S14472		(mod.) <sup>(16)</sup>
Banshee	*UK 6214		(add.)
Bebrava			f: 30.6.2021
Blueman	*FR S13804, *UK 652		(mod.)
Bluemoon	*FR 45377, *UK 1357		(add.)
Bluetime	*DE 147, *UK 652		(mod.)
Bluetooth	*FR S13804, *UK 6103		(mod.)
Casper			f: 30.6.2021
Countdown	*FR S14808, *UK 6192		(mod.)
Crackerjack	*FR S9504, *UK 1731		(mod.)
Croft	*DE 147, *UK 652		(mod.)
Dove	(*)FR S9504, *UK 1488		(mod.) <sup>(17)</sup>
Escrime	*FR S8444		(add.)
Guitarra	*PT 361		(add.)
Jadeit			f: 30.6.2021
Javor			f: 30.6.2021
Kactus	*FR S14472, *UK 652		(mod.)
Kagnotte	*FR S14472		(add.)
Karioka	*FR S14472, *UK 6111		(mod.)

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

1	2	3	4
Lapony	*FR S13804		(add.)
Memphiss			f: 30.6.2021
Mineapoliss			f: 30.6.2021
Mirage			f: 30.6.2021
NS Mraz	*BG 152		(mod.) <sup>(15)</sup>
NS Timor	*BG 152		(mod.) <sup>(15)</sup>
Orchestra	*FR S13804		(add.)
Ostinato	*FR S13804		(add.)
Panache	*FR 44100		(mod.)
Pickardi			(del.)
Primus			(del.)
Rainbow	*FR S9504, *UK 6215		(mod.)
Rose	*FI 6232, *UK 1731		(mod.)
Starter	*CZ 345		(mod.)
SW Crista			f: 30.6.2021
Tarzan			(del.)
Tinker	*DK 230, *LT 41		(mod.)
Wenus			f: 30.6.2022

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

1	2	3	4
Leila	*IT 9		(mod.)
Spot	*FR S8635, *PT 596		(mod.)
Torre	*IT 1395		(mod.)

58. *Trifolium hirtum* All. - Rose clover

1	2	3	4
Enigma	*PT 2		(add.)

63. *Trifolium pratense* L. - Red clover

1	2	3	4
Atlantis	*BE 777, *CZ 24, *DE 147, *FR S12730, *UK 6192		T (mod.)
Dagny			(del.)
Joseph	*IT 1038		D (mod.)
Kaive			f: 30.6.2021
Tempus	*CZ 147, *DE 3415, *AT 568		T (mod.)

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

1	2	3	4
Aberconcord			(del.)
Aberystwyth s 184	*FR S8016		(add.)
Coolfin	*DE 4397, *IE 1, *FR S10420		(mod.)
Dublin	*IE 1, *FR S10420, *UK 1417		(mod.)
Excel	*IT 1725		(mod.)
Galway	*IE 1, *UK 1417		(mod.)
RD84	*IT 1725		(mod.) <sup>(32)</sup>
RD85	*IT 1725		(mod.) <sup>(32)</sup>
Simone	*IT 1038		(mod.)
Stine			(del.)
Will	*IT 1038		(mod.)
Winterwhite	*IT 1725		(mod.)

**70. *Vicia benghalensis* L. - Purple vetch**

1	2	3	4
Fontainhas	*PT 2		(add.)

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

1	2	3	4
Arthur	*FR S9504, *UK 131		(mod.) <sup>(15)</sup>
Bering	*FR S14808, *UK 6192		(mod.) <sup>(15)</sup>
Bingo	*EE 52		(add.) <sup>(16)</sup>
Birgit	*DE 404, *EE 52, *AT 548		(mod.) <sup>(16)</sup>
Bumble	*FR S9504, *UK 131		(mod.)
Fuego	*DE 147, *IE 212, *LT 44		(mod.) <sup>(16)</sup>
Honey	*FR S9504, *UK 131		(mod.) <sup>(15)</sup>
Liber			f. 30.6.2021
Lynx	*DK 44, *IE 212, *LT 44, *UK 652		(mod.) <sup>(16)</sup>
Vinicius	*PT 361		(add.)
Wizard	*FR S9504, *UK 131		(mod.) <sup>(15)</sup>
Yukon	*DE 147, *UK 6192		(mod.) <sup>(16)</sup>

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

1	2	3	4
Greta	*CZ 385, *PL 153		(mod.)
NS Mandira	*BG 152		(mod.) <sup>(17)</sup>
Obrazets 666	*BG 4		(add.)
Othellos	*EL 321		(add.)

73. *Vicia sativa* L. - Common vetch

1	2	3	4
Romeo	*EL 297		(mod.)

74. *Vicia villosa* Roth. - Hairy vetch

1	2	3	4
Resista	*IT 1038		(mod.)
Zirc	*PT 603		(add.)

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

1	2	3	4
Merlin			(del.)



## III

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

1	2	3	4
Goldfix	*FR S9504		(add.)

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

1	2	3	4
Aardvark	*DE 1323, *UK 224		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Abakus	*BG 29, *LT 44, *PL 159, *SK 63		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Ability	*DE 39, *UK 1348		(mod.) <sup>(16)</sup> ( <sup>38</sup> )
Acacia	*DE 1323, *UK 224		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Achat	*CZ 24, *LT 44, *SK 63		H (mod.) <sup>(16)</sup> ( <sup>39</sup> )
Acropole	*FR 44360		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
Adriana	*DE 1323, *FR 44360, *PL 738, *SK 406		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Agile	*FR 44360		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
Alizze	*IE 7, *FR S13804, *UK 6192		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Android	*EE 11		(add.) <sup>(15)</sup>
Aquila	*IE 317, *HU 132938, *SK 406, *UK 1033		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Artoga	*BG 21, *CZ 1405, *DE 1323, *HU 132938, *PL 738, *RO 2147, *SK 406, *UK 6169		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Axana	*IT 1724, *LV 199, *LT 82, *FI 6217		H (mod.) <sup>(16)</sup> ( <sup>38</sup> )
Bagira	*IT 2029, *LV 199, *RO 2187		H (mod.) <sup>(15)</sup> ( <sup>39</sup> )
Baldur			f: 30.6.2019
Belana	*IT 1724, *LV 199, *LT 82, *RO 2187		H (mod.) <sup>(15)</sup> ( <sup>39</sup> )
Bellevue	*LV 199, *LT 82, *PL 1178		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Boheme			f: 30.6.2021
Brentano	*IT 1724, *RO 2187		H (mod.) <sup>(15)</sup> ( <sup>30</sup> )
Broadway	*DE 10172, *UK 1006		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Buzz	*CZ 1005		(mod.) <sup>(15)</sup> ( <sup>39</sup> )
Cadeli			(del.)
Chart CL	*EE 31		(add.) <sup>(16)</sup>
Coogan	*FR S12730, *UK 6192		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Crocodile	*FR S8233, *UK 719		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Dariot	*DK 16, *IE 27, *FR 11827, *LU 6007, *HU 100452, *SK 224, *UK 719		H (mod.) <sup>(15)</sup> ( <sup>39</sup> )
Dazzler	*UK 719		H (add.) <sup>(15)</sup> ( <sup>38</sup> )

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

1	2	3	4
Dedalo			(del.)
Delight	*IT 1724, *LV 199, *LT 82, *PL 1178, *UK 6407		H (mod.) <sup>(16)</sup> ( <sup>39</sup> )
DK Example	*PL 788		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
DK Exolo			(del.)
DK Expacito	*FR 11827		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
DK Expo			f: 30.6.2021
DK Extranet	*FR S12162		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
DK Extremus	*FR 11827		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
DK Extrovert	*IE 285, *FR 11827		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
DK Plaster	*FR 11827		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
DK Pleasure	*FR 11827		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
DK Sedona	*CZ 1114, *LT 183, *HU 107792		H (mod.) <sup>(15)</sup> ( <sup>39</sup> )
Dookie	*FR S8233		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
Dozen	*FR S13804, *UK 6103		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Dragster			(del.)
Dynastie	*BG 91		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Elevation	*DE 10172, *UK 1006		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Elmer CL	*BG 160, *RO 2187		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
ES Centurio			(del.)
ES Navigo	*FR S12749		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
Evolia	*FR 11827		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
Fencer	*BG 160, *DK 258, *DE 9421, *LV 199, *SK 611, *UK 6407		H (mod.) <sup>(15)</sup> ( <sup>39</sup> )
Flyer	*BG 160, *DE 9421		H (mod.) <sup>(15)</sup> ( <sup>39</sup> )
Galileo			f: 30.6.2021
Garou	*LT 44, *PL 159		H (mod.) <sup>(15)</sup> ( <sup>39</sup> )
Ginfizz	*FR S13804, *UK 182		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Grizzly			f: 30.6.2021
Halexia	*FR S14472, *UK 6111		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Hambre	*UK 6111		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
Helios			(del.)
Helsinki	(*)FR S14472		(del.)
Homere	*IT 441		(add.) <sup>(15)</sup> ( <sup>30</sup> )
Hophelia	(*)FR S14472, *IT 441, *UK 6111		H (mod.) <sup>(15)</sup> ( <sup>39</sup> )
Horcail	*CZ 1005		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Hoxford	(*)FR S14472, *IT 441		H (mod.) <sup>(15)</sup> ( <sup>30</sup> )
Hunter	*LV 199, *UK 6407		(mod.) <sup>(16)</sup> ( <sup>39</sup> )
Idaho			(del.)
INV1010	*BG 160, *FR S13758, *HU 241463, *RO 2187		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>38</sup> )

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

1	2	3	4
INV1020	*BG 160, *UK 6407		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )
INV1022	*BG 160, *HU 241463		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )
INV1024	*BG 160, *HU 241463, *RO 2187		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>38</sup> )
INV1030	(*)FR 45382, *HU 241463, *UK 6407		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )
INV1033	*BG 160, *HU 241463, *RO 2187		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>38</sup> )
INV1044	*BG 160, *EE 111, *LV 199, *RO 2187		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>39</sup> )
INV1120	*BG 160, *HU 241463		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )
INV1155	*FR S14805, *UK 6407		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>38</sup> )
INV1166 CL	*BG 160		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )
INV1190	*UK 6407		H (add.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>38</sup> )
INV150 CL	*EE 111		(add.) <sup>(16)</sup> ( <sup>32</sup> )
Jenifer	*RO 2187, *SK 611		H (mod.) <sup>(15)</sup> ( <sup>39</sup> )
Jerry	(*)DE 105, *LT 73		(mod.) <sup>(16)</sup> ( <sup>38</sup> )
Jumper	*BG 160, *CZ 998, *RO 2187, *SK 611		H (mod.) <sup>(15)</sup> ( <sup>39</sup> )
Kalif			(del.)
Karenine	*UK 1397		H (add.) ant. DK Exolo <sup>(15)</sup> ( <sup>38</sup> )
Kindler CL			(del.)
Kodiak	*SK 221		H (mod.) <sup>(15)</sup> ( <sup>39</sup> )
Kunzite	*FR S13804, *UK 652		H (mod.) <sup>(15)</sup> ( <sup>31</sup> )
Labrador	*CZ 1005		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Ladoga	*BG 21, *DE 1323, *HU 106674, *UK 224		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Lexer	*BG 160, *HU 241463, *RO 2187, *SK 611		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Marie	*FI 6102		(mod.) <sup>(38)</sup>
Mirco CL	*IT 1724, *LT 82		H (mod.) <sup>(16)</sup>
Monica			f. 30.6.2021
NK Morse	*HU 103431		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
NK Passion			f. 30.6.2019
NK Petrol	*BG 25, *HR 100, *LT 152		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
NK Speed	*HR 100, *HU 103431		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Ontario	*CZ 1405, *UK 224		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Osorno	*CZ 24, *LT 44		H (mod.) <sup>(16)</sup> ( <sup>39</sup> )
Palmedor	*FR S13804, *UK 182		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Pamela	*FR S13724, *HU 132938, *PL 738, *SK 406		(mod.) <sup>(15)</sup> ( <sup>39</sup> )
Patron	*DE 9421, *UK 6407		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Performer	*EE 111, *LV 199, *LT 82, *UK 6407		H (mod.) <sup>(16)</sup> ( <sup>38</sup> )
Phantom	*DE 147, *EE 31		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
PR44W22	*HR 138		(mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>38</sup> )
PR45D05	*FR 10858, *HR 214, *SI 482		(mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>38</sup> )

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

1	2	3	4
PR45W34			f: 30.6.2021
PR46W14	*HR 668, *SI 482, *SK 440		(mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>38</sup> )
PR46W31	*UK 1891		(mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>38</sup> )
PT210			(del.)
PT241CL	*RO 2122		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>38</sup> )
PT253			(del.)
PT257	(*)FR S10858, *UK 1891		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )
PT268	*RO 2122, *UK 1891		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>38</sup> )
Resort	*DE 147, *UK 6196		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Rohan	*EE 31, *LT 44, *PL 159		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Safer	*BG 160, *LV 199, *HU 241463, *RO 2187		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Silver	*BG 160, *CZ 998, *HU 241463, *RO 2187, *SK 643		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Skywalker	*SE 71		(add.) <sup>(38)</sup>
Stella	*LT 91		(mod.) <sup>(16)</sup> ( <sup>38</sup> )
Sting	*EE 46		(add.) <sup>(16)</sup>
Sundance	*DE 10172, *UK 1006		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
SY Aliana	*FR 11839		H (add.) <sup>(15)</sup> ( <sup>38</sup> )
SY Harnas	*IE 7, *HU 103431, *UK 1791		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Tassilo	*HR 38, *LT 73, *SK 221		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Traviata	*HR 38, *SK 221		(mod.) <sup>(15)</sup> ( <sup>39</sup> )
Troubadour	*FR S12730, *UK 6192		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )
Turan	*HR 38		(mod.) <sup>(15)</sup> ( <sup>39</sup> )
V353OL	*DK 178, *FR 11827		H (mod.) <sup>(15)</sup> ( <sup>32</sup> )( <sup>39</sup> )
Valdivia	*EE 46		(add.) <sup>(16)</sup>
Vectra	*CZ 998, *HU 241463, *PL 1178		(mod.) <sup>(15)</sup> ( <sup>38</sup> )
Windozz	*FR S13804, *UK 6103		H (mod.) <sup>(15)</sup> ( <sup>38</sup> )

85. *Cannabis sativa* L. - Hemp

1	2	3	4
Antal			(del.)
Austa SK	*LV 202, *LT 208		(mod.) <sup>(16)</sup>

88. *Gossypium* spp. - Cotton

1	2	3	4
Candia	*EL 362		(mod.)
Carla	*EL 362		(mod.)
Celia	*EL 362, *ES 4002		(mod.)
Claudia	*EL 362		(mod.)

88. *Gossypium* spp. - Cotton

1	2	3	4
DP399			(del.)
Elsa	*EL 362, *ES 6232		(mod.)
Fiona	*EL 362		(mod.)
Flora	*EL 362, *ES 4002		(mod.)
Gaia	*EL 362		(mod.)
Gloria	*EL 362		(mod.)
IPTP Venno			(del.)
Luela			(del.)
Megaseed			(del.)
Melina			(del.)
Nataliya			(del.)
PRG 9048	*EL 162		(add.) <sup>(32)</sup>
ST575			(del.)
Tosca	*EL 362		(mod.)
Viki IPTP			(del.)

89. *Helianthus annuus* L. - Sunflower

1	2	3	4
Ajax	*IT 1125		S (add.)
Altasun 452	*IT 1396		S (add.)
Ampill			(del.)
Angy	*IT 345		S (add.)
Apolonia CS	*IT 345		S (add.)
Argensol 52 AO	*IT x		S (add.)
Artego	*IT 345		S (add.)
Australia	*IT 1125		S (add.)
Bali	*IT 1125		S (add.)
Baranjac			f: 30.6.2021
California	*IT 1125		S (add.)
Campbell	*IT 1125		S (add.)
Carisma ST	*PT 382		S (add.)
DHS415CL	*PT 121		S (add.) <sup>(18)</sup> <sup>(32)</sup>
DSL402	*IT 1326		S (add.) <sup>(32)</sup>
ES Alyssa			(del.)
ES Amaryllis CLP	*IT 1171		S (add.)
ES Amazon	*IT 1171		S (add.)
ES Anthemis CLP	*IT 1171		S (add.)
ES Baltic	*FR S12749, *UK 6011		H S (mod.)

89. *Helianthus annuus* L. - Sunflower

1	2	3	4
ES Belfis	*IT 1171		S (add.)
ES Chromatic	*IT 1171		S (add.)
ES Newton	*IT 1171		S (add.)
ES Nirvana			(del.)
ES Rosa			f: 30.6.2021
ES Tetris CLP			(del.)
ES Volantis CLP	*IT 1171		H S (mod.)
Fabiola CS	*HR 182		H S (mod.)
Felicia CS	*IT 345		S (add.)
Hysun 158T	*PT 601		S (add.) <sup>(32)</sup>
Hysun 200IT	*PT 601		S (add.) <sup>(32)</sup>
Hysun 238IT	*PT 601		S (add.) <sup>(32)</sup>
Hysun 426 HO	*IT 1396		S (add.)
KWS Apache CL	*IT 264		S (add.)
KWS Krypton	*IT 264, *PT 120		S (add.)
LG50374	*IT 837		S (add.) <sup>(32)</sup>
LG50396	*IT 837		S (add.) <sup>(32)</sup>
LG50465	*ES 6264		S (add.) <sup>(32)</sup> <sup>(35)</sup>
LG50480	*IT 837		S (add.) <sup>(32)</sup>
LG50510	*IT 837		S (add.) <sup>(32)</sup>
LG50521CLP	*IT 837		S (add.) <sup>(32)</sup>
LG50667	*IT 837		S (add.) <sup>(32)</sup>
LG50718	*IT 837		S (add.) <sup>(32)</sup>
LG50758CLP	*IT 837		S (add.) <sup>(32)</sup>
LG50923	*IT 837		S (add.) <sup>(32)</sup>
LG5636 HO			f: 30.6.2021
LG5639			f: 30.6.2021
LG5664 HO			f: 30.6.2021
LS Gentoo	*IT 417		S (add.)
LS Magistral	*IT 417		S (add.)
LS Rugby	*IT 417		S (add.)
Lucky	*IT 1171		S (add.)
Marmara	*IT 370		S (add.)
MAS 83SU	*IT 370		S (add.) <sup>(32)</sup>
MAS 90K	*IT 370		S (add.) <sup>(32)</sup>
MAS 91G	*BG 66, *IT 370		S (mod.) <sup>(32)</sup>
MAS 91M	*IT 370		S (add.) <sup>(32)</sup>
MAS 93CP	*IT 370		S (add.) <sup>(32)</sup>

89. *Helianthus annuus* L. - Sunflower

1	2	3	4
Maslinko			f: 30.6.2021
Minotor	*IT 1125		S (add.)
N4H470 CLP	*IT 1543		S (add.) <sup>(32)</sup>
N4LM409	*IT 1543		T (add.) <sup>(32)</sup>
N5L301 CL	*IT 1543		S (add.) <sup>(32)</sup>
N5LE442	*IT 1543		S (add.) <sup>(32)</sup>
N6LN436	*IT 1543		S (add.) <sup>(32)</sup>
NK Countri			f: 30.6.2021
NSH 930			f: 30.6.2021
NSH 1208			f: 30.6.2021
Orego	*PT 383		S (add.)
P63HE143	*IT 1057		S (add.) <sup>(32)</sup>
P63HH142	*IT 1057, *PT 595		S (add.) <sup>(18)(32)</sup>
P63HH143	*PT 595		S (add.) <sup>(18)(32)</sup>
P64HE144	*IT 1057		S (add.) <sup>(32)</sup>
P64HH150	*PT 595		S (add.) <sup>(18)(32)</sup>
P64HH150	*IT 1057		S (add.) <sup>(32)</sup>
P64LE136	*IT 1057		S (add.) <sup>(32)</sup>
P64LE19	*HR 214		H S (mod.) <sup>(32)</sup>
P64LL138	*IT 1057		S (add.) <sup>(32)</sup>
Pacific	*IT 468		H S (mod.)
PR63A40			f: 30.6.2019
PR63A86			f: 30.6.2019
PR63F73	*ES 142		H S (mod.) <sup>(32)(35)</sup>
PR64B24	*FR S10858, *UK 1901		H T (mod.) <sup>(32)</sup>
PR64E71	*IT 1057		H S (mod.) <sup>(32)</sup>
PR64H32	*HR 214, *IT x		H S (mod.) <sup>(32)</sup>
RGT Bellona	*IT 1125		S (add.)
RGT Bellveder	*IT 1125		S (add.)
RGT Donatello	*IT 1125		S (add.)
RGT Tallisman	*IT 1125		S (add.)
RGT Tivolli CLP	*IT 1125		S (add.)
Sarelia	*IT 370		T (add.)
Srijemac			f: 30.6.2021
Sunbrela	*IT 1125		S (add.)
SY Adriano	*ES 6306, *PT 586		S (mod.) <sup>(18)(35)</sup>
SY Celesto	*PT 586		S (add.) <sup>(18)</sup>
SY Chester	*IT 1164, *PT 586		S (add.)
SY Chronos	*PT 586		S (add.)
SY Daxton	*IT 1164, *PT 586		S (add.)

89. *Helianthus annuus* L. - Sunflower

1	2	3	4
SY Odessa CLP	*IT 1164		S (add.)
SY Sonora	*ES 6306, *PT 586		S (mod.) <sup>(18)</sup> <sup>(35)</sup>
SY Strato CLP	*IT 1164		S (add.)
Timoe	*IT 1125		S (add.)

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

1	2	3	4
Altea			f: 30.6.2021
Blizzard			f: 30.6.2021
Boréal			f: 30.6.2021
Duchess			f: 30.6.2021
Empress	*FR S12606, *UK 1882		(mod.) <sup>(18)</sup>
LS Apalache	*IT 417		(add.)
Noemie	*NL 592		(mod.) <sup>(19)</sup>
Suzanne	*NL 736		(mod.) <sup>(19)</sup>

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

1	2	3	4
Alisa			f: 30.6.2021
Cordoba	*HU 106630, *AT 124		(mod.)
Julija			f: 30.6.2021
Neoplanta			f: 30.6.2021
NS Ana			f: 30.6.2021
Proteinka			f: 30.6.2021
Richi	*BG 12		(mod.)
Rosa	*BG 12		(mod.)
Srebrina	*BG 12		(mod.)
Tea			f: 30.6.2021
Tundra	*AT 719		(mod.)



## IV

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

1	2	3	4
Grafton	*FR S8128, *UK 131		(mod.) <sup>(15)</sup> ( <sup>22</sup> )
Lennon	*FR S8128		(add.) <sup>(16)</sup> ( <sup>22</sup> )
Peloton	*FR S10290, *UK 131		(mod.) <sup>(15)</sup> ( <sup>22</sup> )

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

1	2	3	4
Arkan	*PL 153, *UK 1800		(mod.) <sup>(16)</sup>
Aspen	*DE 44, *UK 6208		(mod.) <sup>(16)</sup>
Avenue	*EE 97, *FI 6206		(mod.) <sup>(16)</sup>
Charming			f: 30.6.2021
Conway	*FI 6235, *UK 131		(mod.) <sup>(16)</sup>
Delfin	*DK 236, *DE 9056, *EE 75, *IE 115, *LT 60, *SE 41, *UK 1552		(mod.) <sup>(16)</sup>
Deresz			f: 30.6.2022
Eagle	*DE 10212, *UK 1087		(mod.) <sup>(15)</sup>
Estela	*PT 376		(add.)
Figaro	*PL 153		(add.) <sup>(16)</sup>
Gerald	*FR S9504, *UK 131		(mod.) <sup>(15)</sup>
Lion	*DE 9056, *EE 75, *PL 306		(mod.) <sup>(16)</sup>
Maestro	*FR S9504, *UK 131		(mod.) <sup>(15)</sup>
Nes			(del.)
Pablo	*PL 611		(add.) <sup>(16)</sup>
Perun	*DE 9056, *PL 306		(mod.) <sup>(16)</sup>
Puffin	*UK 131		(add.) <sup>(15)</sup>
Rajtar			f: 30.6.2022
Refleks	*PL 611		(add.) <sup>(16)</sup>
RGT Black Haras	*FR S13804		(add.) <sup>(15)</sup>
RGT Southwark	*FR S13804, *UK 6103		(mod.) <sup>(15)</sup>
Rhapsody	*DE 9056, *UK 131		(mod.) <sup>(15)</sup>

97. *Hordeum vulgare* L. - Barley

1	2	3	4
<b>1</b>	<b>2-row barley</b>		
Accurance	*DE 8905, *UK 618		(mod.) <sup>(16)</sup>
Acorn	*DE 8905, *UK 618		(mod.) <sup>(16)</sup>
Actrice			f: 30.6.2021
Aktiv	*CZ 636, *HU 101811		(mod.) <sup>(16)</sup>
Aleksan			(del.)
Alekssan	*BG 3		(add.) ant. Aleksan <sup>(16)</sup>
Amandine	*FR S14202		(add.) <sup>(15)</sup>
Amazon			f: 30.6.2021
Anneli	*EE 46, *SE 71		(mod.) <sup>(16)</sup>
Avatar	*PL 1		(add.) <sup>(16)</sup>
Axelina			(del.)
Barbara			(del.)
Bente	*CZ 77, *EE 33, *FR S8583, *PL 306		(mod.) <sup>(16)</sup>
Blanik	*CZ 1207		(mod.) <sup>(16)</sup>
Brandon	*PL 618		(add.) <sup>(16)</sup>
Chancellor	*DE 8905, *UK 618		(mod.) <sup>(16)</sup>
Cosmopolitan	*DK 35, *EE 69, *UK 1681		(mod.) <sup>(16)</sup>
Embrace	*DK 35, *EE 69, *UK 823		(mod.) <sup>(16)</sup>
Fandaga	*FR S8583, *PL 306		(mod.) <sup>(16)</sup>
Forman	*CZ 77, *PL 306		(mod.) <sup>(16)</sup>
Gulliver	*FR S8520, *UK 733		(mod.) <sup>(16)</sup>
Hacker	*FR S8520, *UK 733		(mod.) <sup>(16)</sup>
Hambo	*DE 9056, *UK 1801		(mod.) <sup>(16)</sup>
Hiverac	*DE 8905, *UK 618		(mod.) <sup>(15)</sup>
KWS Cantton	*DK 230, *IE 255, *PL 53		(mod.) <sup>(16)</sup>
KWS Carbis	*DE 4625, *UK 1335		(mod.) <sup>(15)</sup>
KWS Carneval	*IE 7		(add.)
KWS Fantex	*CZ 31, *DK 230, *DE 129, *FR S13841, *LV 156, *LT 41, *PL 53, *FI 6144		(mod.) <sup>(16)</sup>
KWS Gimlet	*DE 4625, *UK 1335		(mod.) <sup>(15)</sup>
KWS Glacier	*CZ 378, *DE 9214, *FR S13499, *UK 1335		(mod.) <sup>(15)</sup>
KWS Infinity	*DE 9214, *IE 7, *FR S13499, *UK 1335		(mod.) <sup>(15)</sup>
KWS Sassy	*DE 129, *UK 1335		(mod.) <sup>(16)</sup>
Lardeia			(del.)
Lardeya	*BG 3		(add.) ant. Lardeia <sup>(15)</sup>
Laureate	*DE 9503, *EE 126, *FR 45067, *LV 201, *LT 141, *NL 798, *AT 820, *UK 897		(mod.) <sup>(16)</sup>
Laurette	*IE 118		(add.)

97. *Hordeum vulgare* L. - Barley

1	2	3	4
Levan			f: 30.6.2021
LG Bronco	*UK 224		(add.) <sup>(16)</sup>
Lupus	*PL 611		(add.) <sup>(16)</sup>
Mackie	*DE 8905, *UK 618		(mod.) <sup>(15)</sup>
Marthe	*DE 9056, *LV 46, (*)LU 6017, *RO 2103, *FI 6143		(mod.) <sup>(16)</sup>
Mecenas	*PL 611		(add.) <sup>(16)</sup>
Melius	*DE 6880, *LT 141, *FI 6234, *UK 897	*NO 623	(mod.) <sup>(16)</sup>
Metaxa	*DE 8905, (*)LU 6001, *HU 100407, *PL 434, *RO 2107		(mod.) <sup>(15)</sup>
MHR Filar	*PL 321		(add.) <sup>(16)</sup>
MHR Krajan	*PL 321		(add.) <sup>(16)</sup>
NFC Tipple	*LT 141, *FI 6234, *UK 897		(mod.) <sup>(16)</sup>
Normandy	*UK 6214		(add.) <sup>(15)</sup>
Obzor	*BG 3		(mod.) <sup>(15)</sup>
Orfej			(del.)
Orfey	*BG 3		(add.) ant. Orfej
Pathfinder	*FR S8520, *UK 733		(mod.) <sup>(16)</sup>
Pilote	*CZ 697, *FR 45067, *PL 787		(mod.) <sup>(16)</sup>
Prodeum			f: 30.6.2021
Progres			f: 30.6.2021
Propino	*DE 6880, *EE 126, *LV 201, *LT 141, (*)LU 6031, *FI 6234, *UK 897		(mod.) <sup>(16)</sup>
Publican	*LV 201, *FI 6163		(mod.) <sup>(16)</sup>
Quench	*DK 211, *DE 6880, *EE 126, *HR 101, *LV 201, *LT 141, *FI 6163, *UK 897		(mod.) <sup>(16)</sup>
Raptus	*PL 153		(add.) <sup>(16)</sup>
RGT Slipstream	*UK 6103		(add.) <sup>(16)</sup>
Sanette	*CZ 1507, *EE 126, *IE 313, *FR 45052, *LV 201, *UK 897		(mod.) <sup>(16)</sup>
Shakira	*FR S13496, *UK 618		(mod.) <sup>(16)</sup>
Shuffle	*CZ 697, *SK 405, *UK 897		(mod.) <sup>(16)</sup>
SY Arderin	*IE 118		(add.)
SY Errigal	*IE 118		(add.)
Tuuli	*EE 23		(add.) <sup>(16)</sup>
<b>2</b>	<b>6-row barley</b>		
Alvari	*EE 4, *FI 6102		(mod.) <sup>(16)</sup>
Arabica			(del.)
Bazooka	*DE 6880, *IE 118, *UK 897		(mod.) <sup>(15)</sup>
Belfry	*IE 118, *UK 897		(mod.) <sup>(15)</sup>
Cinderella			f: 30.6.2021

97. *Hordeum vulgare* L. - Barley

1	2	3	4
Coccinel	*FR S8520		(add.) <sup>(15)</sup>
Creative	*IT 361		(add.)
Declic			(del.)
Eversti	*EE 4, *FI 6102		(mod.) <sup>(16)</sup>
Famke			(del.)
Highlight	*DE 39		(mod.) <sup>(15)</sup>
Jalmari	*EE 4, *FI 6102		(mod.) <sup>(16)</sup>
KWS Flemming	*FR S13467		(add.) <sup>(15)</sup>
KWS Jaguar	*IT 441		(add.)
KWS Kosmos	*CZ 31, *DE 129, *IE 255, *PL 53		(mod.) <sup>(15)</sup>
KWS Oxygene	*FR S13467		(add.) <sup>(15)</sup>
LG Zappa	*FR 44360		(add.) <sup>(15)</sup>
Lykke	*EE 17	*NO 499	(mod.) <sup>(16)</sup>
Rødhette	*EE 17	*NO 499	(mod.) <sup>(16)</sup>
Ricus			f: 30.6.2021
Rudnik	*BG 152		(mod.)
Scarpia	*HU 100870, *PL 340		(mod.) <sup>(15)</sup>
Shangrila	*FR S14472, *UK 1335		(mod.) <sup>(15)</sup>
SU Hylona	*CZ 1084		(mod.) <sup>(15)</sup>
Verity	*DE 8887, *SE 61, *UK 1863		(mod.) <sup>(15)</sup>

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

1	2	3	4
<b>1</b>	<b>2-row barley</b>		
Banba	*IE 4		(add.) Region of origin:Ireland
Beorna	*IE 4		(add.) Region of origin:Ireland
Emma	*IE 4		(add.) Region of origin:Ireland
Hunter	*IE 4		(add.) Region of origin:Ireland
Irish Goldthorpe	*IE 4		(add.) Region of origin:Ireland
Old Irish	*IE 4		(add.) Region of origin:Ireland
Spratt Archer	*IE 4		(add.) Region of origin:Ireland
<b>2</b>	<b>6-row barley</b>		

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

1	2	3	4
Ariosto			(del.)
Aurelio			(del.)
Aurelio CL	*IT 110		(add.) ant. Ariosto
Avana Gold	*IT 1492		(add.)
CL35	*IT 92		(add.) <sup>(32)</sup>
CL510	*IT 92		(add.) <sup>(32)</sup>
Corsaro	*IT 1508		(add.)
Diana	*PT 2		(add.)
Eclisse	*BG 20		(mod.)
Gioiello	*BG 20		(mod.)
IRGR Dani			(del.)
Jefferson			(del.)
Karbor	*BG 20		(mod.)
Kikko	*BG 20		(mod.)
Laser	*IT 158		(add.)
Lusitano	*PT 38		(add.)
Nairobi One	*IT 1489		(add.)
Penelope	*IT 1508		(add.)
PVL024	*IT 1468		(add.) <sup>(32)</sup>
RG101	*IT 637		(add.) <sup>(32)</sup>
RG203	*IT 637		(add.) <sup>(32)</sup>
Solitario	*BG 20		(mod.)
Tiberio	*IT 92		(add.)
Valente	*IT 92		(add.) ant. Aurelio
Zar	*IT 158		(add.)

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

1	2	3	4
Conduct	*DE 129, *HR 198, *LU 6014, *AT 504		(mod.) <sup>(15)</sup>
Dukato	*DE 750, (*)LU 6037, *AT 518		(mod.) <sup>(15)</sup>
Recrut	*BG 16, *DE 129		(mod.) <sup>(15)</sup>
SM Ananke	*PL 618		(add.) <sup>(16)</sup>
SM Elara	*PL 618		(add.) <sup>(16)</sup>

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

1	2	3	4
Iermana	*IT 1706		(add.) Region of origin:Provincia di Matera e Potenza

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

1	2	3	4
Alpilles			f: 30.6.2021
Angelus			(del.)
Arakan			f: 30.6.2021
Argence			f: 30.6.2021
Arika			f: 30.6.2021
Aristan			f: 30.6.2021
Aristos			f: 30.6.2021
Arkol			f: 30.6.2021
Arlys			f: 30.6.2021
Arpent			f: 30.6.2021
Artigas			f: 30.6.2021
Baggio	*FR S13804		H S (mod.)
Biomass 150			(del.)
Biomass 952			(del.)
Blogg	*FR S13804		H S (mod.)
Claudius			(del.)
Cobra			f: 30.6.2021
Didggy			(del.)
Kiggan			(del.)
Marzio			(del.)
Plinius			(del.)
Pyrus	*FR S13860		(add.)
Solarius			f: 30.6.2021
Sucro 405			(del.)
Tullio			(del.)
Zeus			f: 30.6.2021

**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
Agrano			f: 30.6.2021
AGSTR13	*IT 1338		(add.)
Atletico			f: 30.6.2022
Bereniko			f: 30.6.2022
Bishop	*IT 361		(add.)
Cando			f: 30.6.2020
Cosinus	*DE 129, *AT 504, *SK 591		(mod.) <sup>(15)</sup>
Dublet	*DE 4633, *FR 11295, *LU 23003, *PL 153		(mod.) <sup>(16)</sup>

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
Elpaso			f: 30.6.2022
Erwin	*PL 611		(add.) <sup>(16)</sup>
Gavião	*PT 2		(add.)
Grenado	*DE 4633, (*)LU 23003, *PL 153, *UK 1800		(mod.) <sup>(15)</sup>
Hortenso			(del.)
Mamut	*CZ 385, *PL 153		(mod.) <sup>(16)</sup>
Monsaraz	*PT 2		(add.)
Mungis	*DE 129, *AT 504		(mod.) <sup>(15)</sup>
Nilex	*LT 60		(mod.) <sup>(16)</sup>
Odys	*PL 611		(add.) <sup>(16)</sup>
RGT Epiac	*FR S13804		(add.) <sup>(15)</sup>
RGT Suliac	*FR S13804		(add.) <sup>(15)</sup>
Santos	*PL 153		(add.) <sup>(16)</sup>
Todan	*PL 611		(mod.) <sup>(15)</sup>
Vihren			(del.)

105. *Triticum aestivum* L. - Wheat

1	2	3	4
ABC Klauzius	*BG 36		(add.)
ABC Zigmund	*BG 36		(add.)
Ag Ema			f: 30.6.2021
AG Nevena			f: 30.6.2021
Alibi	*PL 611		(add.) <sup>(16)</sup>
Andromede CS	*BE 806, *FR S8197		(mod.) <sup>(15)</sup>
Anilis	*HR 763		(add.)
Anitop	*HR 763		(add.)
AP Velika	*BG 36		(add.)
Aranka	*SK 202		(mod.) <sup>(16)</sup>
Aria			f: 30.6.2021
Askaban	*EE 11		(add.) <sup>(15)</sup>
Azurite			f: 30.6.2021
Bahamas CS	*DE 2660, *FR S8197, *UK 1940		(mod.) <sup>(15)</sup>
Bakfis			f: 30.6.2021
Balaton	*HU 106630, *AT 124		(mod.) <sup>(15)</sup>
Banderola	*CZ 385		(mod.) <sup>(15)</sup>
Barryton			f: 30.6.2021
Beatrice			(del.)

## 105. Triticum aestivum L. - Wheat

1	2	3	4
Bianca			f: 30.6.2021
Bussard	*DE 129		(mod.) <sup>(15)</sup>
Campesino	*BE 787, *FR S8520		(mod.) <sup>(15)</sup>
Creek	*FR S14807, *UK 1040		(mod.) <sup>(15)</sup>
Cubitus	*FR S8520		(add.) <sup>(15)</sup>
Dea			f: 30.6.2021
Delmare	*NL 31		(mod.) <sup>(15)</sup>
Dimarco	*IT 361		(add.)
Elysium	*UK 6334		(add.) <sup>(15)</sup>
Eskadra	*PL 618		(add.) <sup>(16)</sup>
Festival	*EE 46		(add.) <sup>(15)</sup>
Geny	*FR S9504		(add.) <sup>(15)</sup>
Glasgow	*FR S14807, *UK 1040		(mod.) <sup>(15)</sup>
Goldspring	*CZ 1364		(add.) <sup>(16)</sup>
Grafik	*FR S9504		(add.) <sup>(15)</sup>
Gratka	*PL 611		(add.) <sup>(16)</sup>
GTP Lider			(del.)
GTW Yantar			(del.)
Gwastell	*FR S9504		(add.) <sup>(15)</sup>
Healey	*DE 4625, *UK 1335		(mod.) <sup>(16)</sup>
Hela	*BG 36		(add.) ant. Xeela <sup>(15)</sup>
Helmut			(del.)
Hexham	*DE 4625, *UK 1335		(mod.) <sup>(16)</sup>
Hyxperia	*FR S14807		(add.) <sup>(15)</sup>
Iolh	*EL 170		(add.)
IS Bonnet			f: 30.6.2021
Kepler	*PL 738		(mod.) <sup>(15)</sup>
Kodex			(del.)
KWS Ahoi	*SE 74		(add.) <sup>(15)</sup>
KWS Alabaster	*DE 4625, *UK 1335		(mod.) <sup>(15)</sup>
KWS Alderon	*DE 4625, *UK 1335		(mod.) <sup>(16)</sup>
KWS Barrel	*DE 4625, *UK 1335		(mod.) <sup>(15)</sup>
KWS Bewley	*DE 4625, *UK 1335		(mod.) <sup>(16)</sup>
KWS Charing	*DE 4625, *UK 1335		(mod.) <sup>(16)</sup>
KWS Chilham	*DE 4625, *UK 1335		(mod.) <sup>(16)</sup>
KWS Cochise	*DE 4625, *UK 1335		(mod.) <sup>(16)</sup>
KWS Conros	*DE 4625, *UK 1335		(mod.) <sup>(15)</sup>
KWS Firefly	*DE 4625, *UK 1335		(mod.) <sup>(15)</sup>



## 105. Triticum aestivum L. - Wheat

1	2	3	4
KWS Kerrin	*DE 4625, *SE 168, *UK 1335		(mod.) <sup>(15)</sup>
KWS Kielder			(del.)
KWS Moonlight	*FR S14472		(add.) <sup>(15)</sup>
KWS Santiago	*DE 4625, *UK 1335		(mod.) <sup>(15)</sup>
KWS Scimitar	*DE 4625, *UK 1335		(mod.) <sup>(15)</sup>
KWS Spencer	*EE 58, *PL 53		(mod.) <sup>(15)</sup>
KWS Spindrift	*DE 4625		(add.) <sup>(16)</sup>
KWS Starlight	*DE 129, *EE 58		(mod.) <sup>(16)</sup>
KWS Talisker	*DE 4625, *UK 1335		(mod.) <sup>(16)</sup>
KWS Tonnerre	*FR S14472		(add.) <sup>(15)</sup>
KWS Vulcanor	*IT 441		(add.)
Leidi	*EE 4, *SE 8		(mod.) <sup>(16)</sup>
Levels	*EE 46		(add.) <sup>(16)</sup>
LG Auriga	*FR 44360		(add.) <sup>(15)</sup>
Liliya			(del.)
Ludic			(del.)
Maestro			(del.)
Malunas	*EE 67		(add.) <sup>(15)</sup>
Memory	*DE 1410, *LT 160, *NL 510		(mod.) <sup>(15)</sup>
Merkawa	*PL 618		(add.) <sup>(16)</sup>
Mirna			f: 30.6.2021
Monitor	*FR S14288		(add.) <sup>(15)</sup>
Nessa			f: 30.6.2021
Nestore			(del.)
Noblesko			f: 30.6.2021
NS Azra	*BG 152		(mod.) <sup>(15)</sup>
NS Obala	*BG 152		(mod.) <sup>(15)</sup>
Obiwan	*FR S8520		(add.) <sup>(15)</sup>
Olbia	*FR S14563		(add.) <sup>(15)</sup>
Oluja			f: 30.6.2021
Orlando			(del.)
Ortolan	*FR S8444		(add.) <sup>(15)</sup>
Pakito	*ES 2023, *IT 1125		(mod.) <sup>(15)</sup>
Pjesma			f: 30.6.2021
Presiana	*BG 36		(add.)
Providence	*FR S8444		(add.) <sup>(15)</sup>
Pryaspa			(del.)
Rainer	*HU 106630, *AT 124		(mod.) <sup>(15)</sup>

105. *Triticum aestivum* L. - Wheat

1	2	3	4
RGT Castelno	*ES 2023		(mod.) <sup>(15)</sup>
RGT Conekto	*FR S13804		(add.) <sup>(15)</sup>
RGT Distingo	*FR S13804		(add.) <sup>(15)</sup>
RGT Gravity	*FR S13804, *UK 6103		(mod.) <sup>(15)</sup>
RGT Lexio	*FR S13804		(add.) <sup>(15)</sup>
Sibelius	*CZ 1364, *EE 61, *FI 6208		(mod.) <sup>(16)</sup>
Signal	*EE 110		(add.) <sup>(16)</sup>
Silvie			f: 30.6.2021
Skyfall	*FR S13804, *UK 182		(mod.) <sup>(15)</sup>
Slaveya			(del.)
Soliflor CS	*FR S8197		(add.) <sup>(15)</sup>
Solive CS	*FR S8197, *IT 345		(mod.) <sup>(15)</sup>
Sorbet CS	*BE 806, *FR S8197		(mod.) <sup>(15)</sup>
Spock	*UK 6149		(add.) <sup>(15)</sup>
SU Astragon	*FR S14807		(add.) <sup>(15)</sup>
SY Adoration	*FR S14123		(add.) <sup>(15)</sup>
SY Landrich	*EE 126		(add.) <sup>(15)</sup>
SY Medea			(del.)
SY Passion	*FR S14123		(add.) <sup>(15)</sup>
Torrild	*HU 100870, *PL 828		(mod.) <sup>(15)</sup>
Verzasca	*FR S11444		(add.) <sup>(15)</sup>
Vuka			f: 30.6.2021
WPB Ebey	*BE 1423, *NL 1010		(mod.) <sup>(15)</sup>
Xeela			(del.)
Zircon			(del.)
Žitarka			f: 30.6.2020
Zlatitca			(del.)

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

1	2	3	4
Andriolo	*IT x		(add.) Region of origin:Northern and Central Italy
Autonomia B toscano	*IT 1699		(add.) Region of origin:Northern and Central Italy
Inallettibile 96 aristato	*IT 1699		(add.) Region of origin:Northern and Central Italy

106. *Triticum durum* Desf. - Durum wheat

1	2	3	4
Tablur			f: 30.6.2021
Trapezio			(del.)

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

1	2	3	4
Castiglione glabro	*IT x		(mod.) Region of origin:Sicily
Faricello	*IT x		(mod.) Region of origin:Sicily
Gioia	*IT x		(mod.) Region of origin:Palermo and Agrigento Provinces (Sicily)

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

1	2	3	4	4	4
			Index maturi- tas <sup>(25*)</sup>	Forma H <sup>(26*)</sup>	
52P	*ES x, *FR S12142		500	S	(mod.) <sup>(32)</sup>
Aacienda			500	S	f: 30.6.2019
Aalvito	*PL 738		200	T	(mod.)
Aapple				S	f: 30.6.2021
Abgaro	*IT 1243		600	S	(mod.)
Acarro					(del.)
Adelaide	*IT 1164		200	S	(add.)
Agriana	*IT 837		500	S	(mod.)
Agronda	*IT 272		200	S	(add.)
Airwell	*PT 374		200	S	(add.)
Alange	*IT 336		400	S	(add.)
Amadeo	*DE 105, *NL 301		240	S	(mod.)
Ambizioso			600	S	f: 30.6.2019
Ambrosini	*CZ 69, *DE 105, *LT 73, *NL 301, *PL 52, *SK 221, *UK 611		240	T	(mod.)
Anvil	*LT 73		210	S	(mod.)
Arbitre	*IT 469		200	S	(add.)
Armillia	*IT 426		200	T	(add.)
Arteuil					f: 30.6.2021
AS15250	*IT 1467		200	S	(add.)
AS15300	*IT 1467		200	S	(add.)
Asterix					(del.)
Augustus KWS	*FR S14400, *UK 611			S	(mod.)
Award	*IE 302, *UK 667		220	S	(mod.) <sup>(17)</sup>
Azbora					(del.)
Azuri CS	*IT 345		400	S	(add.)

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

1	2	3	4	4	4
Bali CS	*IT 345		300	S	(add.)
Bayroot	*IT 272		200	S	(add.)
Bebida	*IT 254		200	S	(add.)
Bergxxon	*FR S13804		300	S	(mod.)
Berlanga	*PT 364		400	S	(add.)
Britania				S	f: 30.6.2021
Busot	*IT 336		400	S	(add.)
Caroleen	*BE 842, *FR 45164			T	(mod.)
Casey				S	f: 30.6.2021
Chalzedon	*IT 272		200	S	(add.)
Cito KWS	*FR S14400, *UK 611			T	(mod.)
Clarica	*ES 5052, *PL 802		300	S	(mod.)
Codibag			250	T	f: 30.6.2021
Coditop			250	T	f: 30.6.2021
Courtney	*IT 837, *SK 406		400	S	(mod.)
Defini CS	*IT 345		200	S	(add.)
Digital	*IT 254		200	S	(add.)
Dirigent	*BE 49140, *IT 254		200	S	(mod.)
DKC2990	*IT 469		200	S	(add.)
DKC3096	*IT 469		200	S	(add.)
DKC3350 YG					(del.)
DKC3398				S	f: 30.6.2021
DKC3491					f: 30.6.2021
DKC3512 YG	*SK 438		250	S	(mod.) <sup>(32)</sup> <sup>(34)</sup>
DKC3595	*IT 469		200	S	(add.)
DKC3599	*IT 469		200	S	(add.)
DKC3697	*IT 469		200	S	(add.)
DKC3789	*IT x		200	S	(add.)
DKC3888	*IT 469		200	S	(add.)
DKC3890				S	f: 30.6.2021
DKC3990	*IT 469		200	S	(add.)
DKC4197				S	f: 30.6.2021
DKC4482	*IT x		300	S	(add.)
DKC4598	*IT x		300	S	(add.)
DKC5032YG	*ES x, *PT 374		400	S	(mod.) <sup>(32)</sup> <sup>(34)</sup>
DKC5092	*IT x		300	S	(add.)
DKC5142WX	*IT x		400	S	(add.)
DKC5144YG	*ES x, *PT 374		400	S	(mod.) <sup>(32)</sup> <sup>(34)</sup>

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

1	2	3	4	4	4
DKC5181	*IT x		400	S	(add.)
DKC5196	*IT x		400	S	(add.)
DKC5595	*IT x		400	S	(add.)
DKC5685	*IT x, *PT 374		500	S	(mod.) <sup>(32)</sup>
DKC5783 WX					f: 30.6.2021
DKC5789	*IT x		500	S	(add.)
DKC6092	*IT x		500	S	(add.)
DKC6180	*IT x		500	S	(add.)
DKC6492	*IT x		600	S	(add.)
DKC6587	*IT x		600	S	(add.)
DKC6897	*IT x		600	S	(add.)
DKC7084	*IT x		700	S	(add.)
Dominator				S	f: 30.6.2021
DS1710C	*BG 34		300		(mod.) <sup>(32)</sup>
DS1879D	*BG 34		600		(mod.) <sup>(32)</sup>
DS1889B	*IT 1326		200	S	(add.)
DS1899C	*IT 1326		200	S	(add.)
DS1901C	*IT 1326		200	S	(add.)
DS1906C	*IT 1326		300	S	(add.)
DS1916E	*IT 1326		500	S	(add.)
DS1917F	*IT 1326		600	S	(add.)
DS1932C	*BG 34		400		(mod.) <sup>(32)</sup>
Edifix	*IT x, *AT 708		370	S	(mod.)
Elbonito	*IT 254		200	S	(add.)
Elixir			300	S	f: 30.6.2021
Elsambo	*IT 254		200	S	(add.)
Elsanto	*IT 272		300	S	(add.)
Erasmus			270	S	f: 30.6.2021
Ermano	*IT 426		200	S	(add.)
ES Hubble	*BE 832, *DE 462, *FR 11619, *LT 106, *NL 1028			S	(mod.)
ES Progress					(del.)
ES Sigma	*CZ 1133		100	T	(mod.)
ES Vulcain	*BE 832		230	T	(mod.)
Exentrik	*IT 469		200	S	(add.)
Fantastic			280	S	f: 30.6.2021
Fantoso	*IT 254		200	T	(add.)
Faraud	*IT 272		200	S	(add.)

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

1	2	3	4	4	4
Farmuffin	*IT 272		200	S	(add.)
Farmuleo	*IT 272		200	S	(add.)
Farmumba	*IT 272		200	S	(add.)
Farmuppet	*IT 272		200	S	(add.)
Farmurei	*IT 272		300	S	(add.)
Farmurphy	*IT 272		200	S	(add.)
Farmusic	*IT 272		200	S	(add.)
Farmuskel	*IT 254		200	S	(add.)
Fayardo	*IT 254		200	S	(add.)
Filantropi	*PT 374		400	S	(add.)
Filipino	*FR S13804				(add.)
Finley	*IT 837		400	S	(mod.)
Freeman	*IT 370		400	S	(add.)
Friedrixx					(del.)
Friendly CS	*NL 1056				(add.)
Gabriella	*IT 272		200	S	(add.)
Gajama	*IT 254		200	S	(add.)
Gerdine	*IT 272		200	S	(add.)
Gertrude	*IT 272		200	S	(add.)
Giolina	*IT 272		200	S	(add.)
Gisellus	*IT 272		200	S	(add.)
Giuliana	*IT 272		200	S	(add.)
GK Boglár			320	S	f: 30.6.2021
GK Kazár			320	S	f: 30.6.2021
Glokner	*PT 594		200	S	(add.)
Gloranga	*IT 440		200	S	(add.)
Glutexo	*IT 254		200	S	(add.)
Grigri CS	*IT 345		200	S	(add.)
Hardware	*IT 272		200	S	(add.)
Henley	*BE 842, *IT x, *NL 1009		200	S	(mod.)
Humphrey	*IT x		200	S	(add.)
Huxley	*IT x		200	T	(add.)
Instoria	*IT x		200	S	(add.)
Interet	*FR S12142				(add.)
Irvine	*FR S13804		200	S	(mod.)
ISH206	*IT 1338		200	S	(add.)
ISX17201	*IT 1338		200	S	(add.)
Jefferson	*IT 1125		200	S	(add.)

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

1	2	3	4	4	4
Jodie	*HR 41, *RO 2111, *SK 406		300	T	(mod.)
Jogger	*CZ 711, *NL 610		240	T	(mod.)
Juxxin	*IT 1125		350	S	(mod.)
Kabanas				T	f: 30.6.2021
Kabatis	*CZ 69			T	(mod.)
Kadans				T	f: 30.6.2021
Kaifus			320	T	f: 30.6.2019
Kaixes				T	f: 30.6.2021
Kajuns	*LU 12036			S	(mod.)
Kalabre	*IT x, *PT 374		400	S	(add.)
Kalitatis				T	f: 30.6.2021
Karas YG					(del.)
Karedas				S	f: 30.6.2021
Kecleon	*IT 272		200	S	(add.)
Kimberley	*IT 1243		400	S	(mod.)
Kinsley	*IT x		200	S	(add.)
Kipous			310	T	f: 30.6.2021
Klamas				T	f: 30.6.2021
Kleroni WX	*IT x		300	S	(add.)
Koblens			250	T	f: 30.6.2021
Kokon	*LT 73			T	(mod.)
Kokuna	*IT 254		200	S	(add.)
Konfluens	*IE 29, *FR S14400			T	(mod.)
Konivens				T	f: 30.6.2019
Konnectis				T	f: 30.6.2021
Konsensus	*FR S14400		210	T	(mod.)
Kontrebass				T	f: 30.6.2021
Konvergens	*CZ 69			S	(mod.)
Kornelius	*BG 16, *HR 38, *RO 2032, *SI 282		390	S	(mod.)
Kourtois				T	f: 30.6.2021
Kovadis	*CZ 69		330	S	(mod.)
Kromwell	*FR S14400, *UK 611			T	(mod.)
Kubis			310		f: 30.6.2021
KWS Arthurio	*BE 713			T	(add.)
KWS Capataz	*IT 264		500	S	(add.)
KWS Deuterio WX	*IT 264		500	S	(add.)
KWS Iconico	*BE 713, *FR S14400, *NL 1008			S	(mod.)
KWS Kadmio	*IT 264		600	S	(add.)

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

1	2	3	4	4	4
KWS Kefieros YG	*PT 120		600	S	(add.)
KWS Keiya YG	*PT 120		700	S	(add.)
KWS Magnet	*BE 713, *NL 1008, *AT 618, *PL 52		220	S	(mod.)
KWS Mezcal WX	*IT 264		500	S	(add.)
KWS Modiano	*BE 713, *NL 301			T	(mod.)
KWS Nogada	*IT 264		700	S	(add.)
KWS Osiris	*NL 1008				(add.)
KWS Pergamos	*IT 264		600	S	(add.)
KWS Prixdor	*NL 1008				(add.)
KWS Proprimero	*IT 264		500	S	(add.)
KWS Tarasca	*IT 264		500	S	(add.)
KWS5133 ECO	*DE 105, *PL 52		250	T	(mod.) <sup>(32)</sup>
Lamarco	*IT 426		200	S	(add.)
Lanugo					(del.)
Lapriora	*LT 73, *NL 301			S	(mod.)
Lavena	*DE 8181, *IT 370		200	S	(mod.)
Laxxot			300	S	f: 30.6.2021
LG30223	*BE 842, *DE 1323, *NL 708			S	(mod.) <sup>(32)</sup>
LG30248	*BE 842, *CZ 1405, *DE 9423, *FR 44420, *NL 756			S	(mod.) <sup>(32)</sup>
LG30307	*SK 406		300	S	(mod.) <sup>(32)</sup>
LG30323	*IT x		300	S	(mod.) <sup>(32)</sup>
LG30325	*HU 132938		300	S	(mod.) <sup>(32)</sup>
LG30360	*RO 2111, *SK 406		350	T	(mod.) <sup>(32)</sup>
LG30481					(del.)
LG30491	*FR 44420, *HR 269, *IT x		500	S	(mod.) <sup>(32)</sup>
LG30533	*IT 1243		500	S	(mod.) <sup>(32)</sup>
LG30685	*IT x		600	S	(add.)
LG31235	*BE 842, *IE 302, *NL 756			T	(mod.) <sup>(32)</sup>
LG31401	*IT x		300	S	(add.)
LG31479	*IT x		400	S	(add.)
LG31492	*IT 837, *SK 406		400	S	(mod.) <sup>(32)</sup>
LG31545	*IT x		500	S	(add.)
LG31700	*IT x		700	S	(add.)
LG31702	*IT x		700	S	(add.)
LG3215			220	T	f: 30.6.2021
LG3252			250	T	f: 30.6.2021
LG3320				S	f: 30.6.2021



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

1	2	3	4	4	4
LG3395			420	S	f: 30.6.2021
LG3475	*HU 132938		470	S	(mod.) <sup>(32)</sup>
LG3562			600	S	f: 30.6.2020
LG3607	*IT x, *RO 2111		600	S	(mod.) <sup>(32)</sup>
LG3713	*IT 1243		700	S	(mod.) <sup>(32)</sup>
Lindsey	*PL 738		260	S	(mod.)
Louma				S	f: 30.6.2021
Lukiluk	*IT x		200	S	(add.)
Luxxus	*HU 103716		450	S	(mod.)
Macfly	*IT 370		200	S	(add.)
Mackenro	*IT 1125		300	S	(add.)
Madonias	*FR S14400, *UK 611			S	(mod.)
Majare	*IT 370		200	T	(add.)
Malabar	*IT 370		200	S	(add.)
Malcolm	*IT 370		200	T	(add.)
Martinez KWS	*FR S14400, *UK 611			T	(mod.)
Maruntus	*IT 254		200	S	(add.)
MAS 07B	*FR S12923, *UK 820			S	(mod.) <sup>(32)</sup>
MAS 21E	*IT 370		200	T	(add.)
MAS 21S	*IT 370		200	S	(add.)
MAS 22D				T	f: 30.6.2021
MAS 26R	*IT 370		200	S	(add.)
MAS 27F	*IT 370, *SK 365		250	S	(mod.) <sup>(32)</sup>
MAS 28C	*IT 370		200	S	(add.)
MAS 29VI	*IT 370		200	S	(add.)
MAS 36WX	*IT 370		200	S	(add.)
MAS 49P	*IT 370		300	S	(add.)
Matthew	*SK 406		320	T	(mod.)
Meeting	*IT x		300	T	(add.)
Melonga	*IT 440		200	S	(add.)
Mitodos	*IT 254		200	T	(add.)
Moleon	*IT 1164		200	S	(add.)
Mondstein	*IT 272		200	S	(add.)
Monipeni				S	f: 30.6.2021
Monroe				S	f: 30.6.2021
Monster	*IT 370		200	S	(add.)
Montornes				S	f: 30.6.2021
Monumental			250	S	f: 30.6.2021

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

1	2	3	4	4	4
Morgat				T	f: 30.6.2021
Mortimer	*IT x		300	S	(add.)
MT Moloss			280	S	f: 30.6.2021
Multipel	*IT 1164		200	S	(add.)
NK Cooler	*BE 881, *NL 610			T	(mod.)
NK Olympic	*HR 102, *HU 102335, *SI 335		300	S	(mod.)
NK Perform	*FR S14123			S	(mod.)
NS 3023	*BG 152		400		(mod.) <sup>(32)</sup>
NS 4015					f: 30.6.2021
NS 6010			700	S	f: 30.6.2021
NS 6030			600	S	f: 30.6.2021
Officer	*BE 49140, *IT 272, *NL 1038		200	S	(mod.)
Organza					(del.)
Origami CS	*IT 345		300	S	(add.)
Orchestra	*IT 1164		200	S	(add.)
Oudini	*IT x		500	S	(add.)
P0021	*IT x		300	S	(mod.) <sup>(32)</sup>
P0142	*IT 53		300	S	(add.)
P0200	*IT 53		300	S	(add.)
P0217	*IT 53		300	S	(add.)
P0268	*IT 53, *PT 595		300	S	(mod.) <sup>(32)</sup>
P0748	*IT 53		500	S	(add.)
P0900	*IT 53		500	S	(add.)
P1223	*IT x		600	S	(mod.) <sup>(32)</sup>
P1357	*IT 53		500	S	(add.)
P1373	*IT 53		600	S	(add.)
P1454	*IT 53		600	S	(add.)
P1772	*IT 53		700	S	(add.)
P1856	*IT 53		700	S	(add.)
P7378	*FR S10858, *UK 1891			S	(mod.) <sup>(32)</sup>
P7948	*NL 1070				(add.) <sup>(32)</sup>
P8200	*IE 299, *NL 685			S	(mod.) <sup>(32)</sup>
P8201	*CZ 1252, *DE 1357, *IE 299, *LU 6061, *NL 711			S	(mod.) <sup>(32)</sup>
P8742	*IT 53		200	S	(add.)
P9000	*IT x, *SK 450		200	S	(mod.) <sup>(32)</sup>
P9076				S	f: 30.6.2021

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

1	2	3	4	4	4
P9300	*IT 53		300	S	(add.)
P9494	*CZ 1252, *HR 214, *IT x, *HU 166210, *AT 77, *SK 450		400	S	(mod.) <sup>(32)</sup>
P9874	*IT 53, *PT 595		300	S	(mod.) <sup>(32)</sup>
Papageno	*BE 713				(add.)
Patagonia	*IT 1125		300	S	(add.)
Patrick			270	S	f: 30.6.2021
Pedini	*IT x		500	S	(add.)
Pescali	*IT x		400	S	(add.)
Platone VSM	*IT x		700	S	(add.)
Podium	*PL 52, *UK 611		220	S	(mod.)
Poldi CS			250	T	f: 30.6.2021
Politika WX	*IT x		200	S	(add.)
Poncho	*IT x		500	S	(mod.) ex: PL (8.5.2006)*
PR34H31			400	S	f: 30.6.2021
PR34N43	*IT x, *SI 481		400	S	(mod.) ex: PL (8.5.2006)* (32)
PR34N61	*HR 214, *IT x		400	S	(mod.) <sup>(32)</sup>
PR35F38	*BG 34, *HR 214		400	S	(mod.) <sup>(32)</sup>
PR35P12	*HR 214		500	S	(mod.) <sup>(32)</sup>
PR36D79	*HR 214		400	S	(mod.) <sup>(32)</sup>
PR36K67			430	S	f: 30.6.2021
PR37N01	*BG 34, *HR 214, *HU 106168		400	S	(mod.) <sup>(32)</sup>
PR37Y12	*BG 34, *CZ 409, *HR 214, *HU 106168, *AT 806, *SI 390		350	S	(mod.) <sup>(32)</sup>
PR38H20	*CZ 409		290	S	(mod.) <sup>(32)</sup>
PR38H67			360	S	f: 30.6.2021
PR38R92			300	S	f: 30.6.2021
PR39A98	*BE 790, *CZ 409, (*)FR S10858		250	S	(mod.) <sup>(32)</sup>
PR39R86	*AT 513		270	S	(mod.) <sup>(32)</sup>
PR39T45			250	S	f: 30.6.2021
Pragmat	*IT 254		200	S	(add.)
Prinos					(del.)
Privat	*IT 254		200	S	(add.)
Proseco	*IT x		200	T	(add.)
Rafale	*IT 1164		200	S	(mod.)
Remasio	*IT 1164		400	S	(mod.)
RGT Attraxxion	*FR S13804		200	S	(mod.)
RGT Belanoxx	*IT 1125		200	S	(add.)

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

1	2	3	4	4	4
RGT Coxxinelle	*PT 594		200	S	(add.)
RGT Credixxo	*IT 1125		200	S	(add.)
RGT Duxxbury	*FR S13804, *UK 652			S	(mod.)
RGT Earlexx	*FR S13804, *UK 652			T	(mod.)
RGT Elaraxx	*IT 1125		400	S	(add.)
RGT Exxact	*IT 1125		200	S	(add.)
RGT Exxemplair	*IT 1125		300	S	(add.)
RGT Ferarixx Waxy	*FR S13804				(add.)
RGT Ferroxy	*CZ 1065		200	S	(mod.)
RGT Flexxion	*IT 1125		200	S	(add.)
RGT Friboxx	*CZ 1065		230	S	(mod.)
RGT Karlaxx	*DE 4417		200	S	(mod.)
RGT Luxxeol	*IT 1125		200	S	(add.)
RGT Mexxner	*CZ 1065		200	S	(mod.)
RGT Orvalexx	*IT 1125		300	S	(add.)
RGT Reaxxion	*IT 1125		200	S	(add.)
RGT Serenixx	*IT 1125		400	S	(add.)
Riberrio				T	f: 30.6.2021
Ridley	*DE 3350			S	(mod.)
Rootop	*IT 254		200	S	(add.)
Roots	*IT 254		200	S	(add.)
Rubiera KWS	*FR S14400, *UK 611			T	(mod.)
Ruse 464					(del.)
Salvati CS	*IT 345		400	S	(add.)
Scelior					(del.)
Sekt	*IT 254		200	S	(add.)
Sematic	*IT 370		200	T	(add.)
Sergio KWS	*FR S14400, *UK 611			S	(mod.)
Serifos	*IT 1299		700	S	(mod.)
Severeen	*BE 842, *DE 275, *NL 1009			S	(mod.)
Severus	*IE 29, *LT 73, *UK 611		170	T	(mod.) <sup>(17)</sup>
Shannon	*IT x		500	S	(mod.)
Sikinos	*IT 1299		300	S	(mod.) <sup>(32)</sup>
Skagerak	*IT 272		200	S	(add.)
Sloogui CS					(del.)
Spyci CS	*IE 249, *IT 345, *UK 1940		200	S	(mod.)
Starof	*IT x		200	T	(add.)
Stessi				T	f: 30.6.2021

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

1	2	3	4	4	4
Subella					(del.)
Sucosta					(del.)
Suleyka	*DE 3350			S	(mod.)
Sunday				S	f: 30.6.2021
Svetlana	*IT 370		200	T	(add.)
SY Adriano	*IT 1164		500	S	(add.)
SY Andromeda	*IT 1164		500	S	(add.)
SY Bellona	*IT 1164		200	S	(add.)
SY Bilbao	*IT 1164		400	S	(add.)
SY Caravelle	*IT 1164		600	S	(add.)
SY Colosseum	*IT 1164, *AT 543		290	S	(mod.)
SY Feeditop	*BE 881, *IE 313, *FR S14123, *SI 335		100	S	(mod.)
SY Fregat	*IT 1164		200	S	(add.)
SY Fuerza	*IT 1164, *PT 586		600	S	(mod.)
SY Giants	*IT 1164, *PT 586		700	S	(mod.)
SY Gordius	*BE 881, *CZ 711, *DE 6880, *NL 1029, *SK 219		290	T	(mod.)
SY Infinite	*IT 1164		200	S	(add.)
SY Lavaredo	*IT 1164		600	S	(add.)
SY Nickel	*IT 1164		200	S	(mod.)
SY Oction	*IT 1164		200	T	(add.)
SY Okland	*IT 1164		300	S	(mod.)
SY Ozone	*IT 1164		200	T	(add.)
SY Quartz				S	f: 30.6.2021
SY Savio	*IT 1164		400	S	(mod.)
SY Trivius	*IT 1164		200	S	(add.)
SY Veralia	*IT 1164, *HU 102335		200	S	(mod.)
SY Victorious	*IT 1164		200	S	(add.)
Symbol	*CZ 69, *DE 105		320	S	(mod.)
Teorem	*IT 426		200	S	(add.)
Topeca	*IT 1299		400	S	(mod.)
Tourni CS			270	S	f: 30.6.2021
Visuali	*IT x		400	S	(add.)
Xeraco	*IT 426		200	S	(add.)
Yogi CS					(del.)
Zidane	*DE 105		240	S	(mod.)
Zinober	*IT 272		300	S	(add.)
Zirkon	*IT 272		300	S	(add.)

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

1	2	3	4	4	4
Zuccardi CS	*IT 345		400	S	(add.)
Zyklon	*IT 272		300	S	(add.)

## V

109. *Solanum tuberosum* L. - Potato

1	2	3	4
Acoustic	*NL 1067, *UK 4049		(mod.)
Arwen			f: 30.6.2021
Astana	*PL 617		(add.)
Aurum	*NL 1065		(add.)
Berber	*CZ 1018, *DE 8848, *IT 554, *NL 429, *AT 572, *PL 599	*NO 476	(mod.)
Bermuda	*IE x		(add.)
Blue Belle	*FR S14820, *UK 503		(mod.)
Borodjanskij rozovij			f: 30.6.2021
Buffalo	*IE x		(add.)
Buster	*IE x		(add.)
Cardyma	*NL 1016		(add.)
Corazon	*NL 1019		(add.)
Cupido	*HU 108074		(mod.)
Eclat	*NL 1068		(add.)
Gerona	*NL 1063		(add.)
Hetman	*PL 617		(add.)
Hind	*NL 1000		(add.)
Java	*IE x		(add.)
Kea			(del.)
La Vie	*NL 1065		(add.)
Levante	*NL 1019		(add.)
Libero	*NL 1019		(add.)
Lugano	*NL 1019		(add.)
Mozart	*CZ 1018, *SK 143, *UK 4027		(mod.)
Nemo	*NL 1069		(add.)
Octa	*NL 1033		(add.)
Paradiso	*NL 1019		(add.)
Partner	*PL 329		(add.)
Pee Wee Russet	*NL 1065		(add.)
Perdiz	*NL 1065		(add.)
Pink Fir Apple	*BE 224, *UK x		(mod.)
Pogoria	*PL 308		(add.)

109. *Solanum tuberosum* L. - Potato

1	2	3	4
Punchy	*PT 576		(add.)
Purple Rain	*NL 1062		(add.)
Red Emmalie	*DE 7543, *UK 6204		(mod.)
Rivola	*NL 1033		(add.)
Santiago	*IE x		(add.)
Scorpio	*NL 1066		(add.)
Shepody	*FR S14807, *UK 152		(mod.)
Speculos	*NL 1066		(add.)
Spere	*NL 1066		(add.)
Spirit			(del.)
Stemster	*FR S14820, *UK 1874		(mod.)
Tiger	*NL 1065		(add.)
Torpeda	*PL 308		(add.)
Vendula			(del.)
Violetta	*DE 7543, *UK 6204		(mod.)
Zarina	*NL 1065		(add.)