



Werrej

II *Komunikazzjonijiet*

KOMUNIKAZZJONIJIET MINN ISTITUZZJONIJIET, KORPI, UFFIĊĠI U AĠENZJI TAL-UNJONI EWROPEA

Il-Kummissjoni Ewropea

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II

(Komunikazzjonijiet)

KOMUNIKAZZJONIJIET MINN ISTITUZZJONIJIET, KORPI, UFFIĊĠI U AĠENZIJI TAL-UNJONI EWROPEA

IL-KUMMISSJONI EWROPEA

KATALGU KOMUNI TAL-VARJETAJIET TA' SPEĊIJET TA' PJANTI AGRIKOLI

suppliment 2020/5

(Test b' rilevanza għaż-ŻEE)

(2020/C 194/01)

1. Dan is-suppliment mal-verżjoni kkonsolidata tal-2019 tal-katalgu komuni tal-varjetajiet ta' speċijiet ta' pjanti agrikoli ⁽¹⁾ fih il-modifiki li kien hemm b'zonn jizdedu, biex titqies l-informazzjoni li rċeviet il-Kummissjoni minghand l-Istati Membri.
2. Dan is-suppliment isegwi s-sottodivizjoni adottata fil-verżjoni kkonsolidata tal. Tista' ssir referenza għad-didaskalija ta' din l-edizzjoni.
3. Dan is-suppliment ikopri n-notifiki li waslu mill-1 sal-31 ta' Marzu 2020.
4. Il-modifiki li saru fil-verżjoni kkonsolidata huma indikati fil-kolonna 4 kif ġej:
 - (żieda): tisser pożizzjoni ġdida mdahhla fil-katalgu komuni,
 - (modifika): tisser modifika lil pożizzjoni eżistenti. L-indikazzjonijiet marbutin ma' din il-pożizzjoni f'dan is-suppliment jiehdu post daww fil-verżjoni kkonsolidata tal,
 - (tħassir): tisser li l-pożizzjoni u l-indikazzjonijiet kollha marbutin magħha tħassru mill-katalgu komuni.
5. Dan is-suppliment jikkonċerna l-varjetajiet innotifikati li għalihom japplikaw id-dispożizzjonijiet stabbiliti fl-Artikolu 16(1) tad-Direttiva tal-Kunsill 2002/53/KE ⁽²⁾.
6. Meta l-kodiċi ta' mantenitur ma jidherx fil-verżjoni kkonsolidata tal, isem il-mantenitur u l-indirizz tiegħu jistgħu jinkisbu minghand l-awtorità indikata fil-lista tal-Istat Membru jew tal-pajjiż tal-EFTA kkonċernat.

⁽¹⁾ Il-verżjoni kkonsolidata tat-30 ta' Ottubru 2019:

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

⁽²⁾ ĠU L 193, 20.7.2002, p. 1.

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I

1. *Beta vulgaris* L. — Sugar beet

| 1 | 2 | 3 | 4 |
|-----------------|---------------------------------------|---|--------------------------------|
| Bruna KWS | *HU 149293 | | D m (2) (mod.) |
| BTS 2225 RHC | *NL 1043 | | D m (2) (add.) ⁽³²⁾ |
| BTS 4665 RHC | *BE 701, *NL 1043 | | D m (2) (mod.) ⁽³²⁾ |
| BTS 6740 | *BE 701, *DE 9210, *ES 6281, *NL 1043 | | D m (2) (mod.) ⁽³²⁾ |
| California | | | (del.) |
| Dallas | | | (del.) |
| Dexter | | | (del.) |
| Doriana | | | (del.) |
| Fabrizia KWS | | | f: 30.6.2021 |
| Fiorenza KWS | | | f: 30.6.2020 |
| Funo | | | (del.) |
| Gea | | | (del.) |
| Isidora | | | (del.) |
| Jenny | | | (del.) |
| Kashmir | *LT 130 | | S m (2) (mod.) ⁽¹⁶⁾ |
| Lion 9703 Aaron | | | (del.) |
| Lion 9704 Annie | | | (del.) |
| Montana | | | (del.) |
| Oberon | *CZ 110 | | D m (2) (add.) |
| Silla | | | (del.) |
| Susan | | | (del.) |
| Tortuga | *CZ 110 | | D m (2) (add.) |

II

5. *Agrostis stolonifera* L. — Creeping bent

| 1 | 2 | 3 | 4 |
|--------------|----------|---|--------|
| Flagstick | *CZ 115 | | (add.) |
| Focusing | *CZ 115 | | (add.) |
| LS44 | | | (del.) |
| Penneagle II | | | (del.) |
| Piranha | *CZ 1249 | | (add.) |

6. *Agrostis capillaris* L. — Brown top

| 1 | 2 | 3 | 4 |
|-----------|---|---|--------------|
| Greentime | | | (del.) |
| Orient | | | f: 30.6.2022 |

12. *Dactylis glomerata* L. — Cocksfoot

| 1 | 2 | 3 | 4 |
|---------|----------------------|---------|------------------------|
| Balzac | | | (del.) |
| Bartyle | | | f: 30.6.2022 |
| Beluga | | *CH 162 | (mod.) |
| Caius | *FR S13804, *IT 1613 | | (mod.) ⁽¹⁷⁾ |
| Caplan | *FR S13804 | | (mod.) |
| Casak | *FR S13804 | | (mod.) |

13. *Festuca arundinacea* Schreber — Tall fescue

| 1 | 2 | 3 | 4 |
|--------------|------------|---|---------------------------|
| Agnes | *CZ 171 | | (add.) |
| Asterix | | | f: 30.6.2022 |
| Borneo | *DE 61 | | (mod.) ⁽¹⁾ |
| Briss | | | f: 30.6.2022 |
| Cabotine | *FR S13804 | | (mod.) ⁽¹⁾ |
| Caracal | *FR S13804 | | (mod.) ⁽¹⁾ |
| Castagne | *FR S13804 | | (mod.) |
| Dauphine | | | f: 30.6.2022 |
| Falcon IV | | | (del.) |
| Hafdis | *CZ 115 | | (add.) |
| Jackal | | | (del.) |
| Kalahari | | | (del.) |
| Olympic Gold | | | f: 30.6.2022 |
| Silver Hawk | | | (del.) |
| Silverado II | | | (del.) |
| Soni | | | f: 30.6.2022 |
| Tomahawk | *PL 436 | | (mod.) ⁽¹⁾ |
| Tomcat I | *FR S14430 | | (mod.) ⁽¹⁾⁽³²⁾ |
| Tropicana | *FR S13804 | | (mod.) ⁽¹⁾ |
| Villageoise | | | f: 30.6.2022 |

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

| 1 | 2 | 3 | 4 |
|-----------|----------|---|--------|
| Blue Mesa | *CZ 1211 | | (add.) |

16. *Festuca pratensis* Huds. — Meadow fescue

| 1 | 2 | 3 | 4 |
|------------|---|-----------------|------------------------|
| Castelle | *FR S13804 | | (mod.) |
| Norild | *EE 17 | *IS 21, *NO 518 | (mod.) |
| Paradisias | *FR S14324 | *CH 162 | (mod.) |
| Petrarca | *FR S14324 | | (mod.) |
| Praniza | *FR S14324 | *CH 162 | (mod.) ⁽¹⁷⁾ |
| Preval | *CZ 430, *DE 39, *FR S14324, *LU 5002, *NL 682, *SK 434 | *CH 162 | (mod.) |
| Tetrax | *FR S14324, *AT 534 | *CH 162 | (mod.) ⁽¹⁷⁾ |

17. *Festuca rubra* L. — Red fescue

| 1 | 2 | 3 | 4 |
|-----------|---------------------|---|--------------------------|
| Belleaire | *DE 283 | | (mod.) ⁽¹⁾⁽⁷⁾ |
| Cabarette | *FR S13804 | | (mod.) ⁽¹⁾⁽⁸⁾ |
| Cajoline | *FR S13804 | | (mod.) ⁽¹⁾⁽⁷⁾ |
| Camanette | *FR S13804 | | (mod.) |
| Camilla | *DE 3873, *FR S8233 | | (mod.) ⁽¹⁾⁽⁸⁾ |
| Carmania | *FR S13804 | | (mod.) ⁽¹⁾⁽⁷⁾ |
| Hiphop | *SK 520 | | (add.) ⁽¹⁾ |
| Seamist | *CZ 1249 | | (add.) ⁽⁷⁾ |
| Tracy | | | (del.) |

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

| 1 | 2 | 3 | 4 |
|------------|---------------------------------|---|--------------|
| 1 | Ssp. alternativum - | | |
| Banco | *FR S13804 | | (mod.) |
| Barturbo | *NL 205 | | T (mod.) |
| Cannibale | *FR S13804 | | (mod.) |
| Canon | | | (del.) |
| Carexpress | *FR S13804, *LU 12033 | | (mod.) |
| Cash | *FR S13804 | | T (mod.) |
| 2 | Ssp. non alternativum - | | |
| Alicar | | | f: 30.6.2022 |
| Ancar | *FR S13804 | | (mod.) |
| Brocar | *FR S13804 | | T (mod.) |
| Cocar | *FR S13804 | | (mod.) |
| Forum | | | (del.) |
| Lascar | *DE 7352, *FR S13804, *LU 12033 | | D (mod.) |
| Nabucco | *DE 39, (*)LU 6039, *NL 698 | | T (mod.) |
| Oscar | *FR S13804 | | (mod.) |
| Ycar | *FR S13804 | | (mod.) |

21. *Lolium perenne* L. — Perennial ryegrass

| 1 | 2 | 3 | 4 |
|-------------|---|---------|--------------------------|
| Activa | *DE 7352, *FR S13804, *LU 12033, *NL 609 | | T (mod.) |
| Alathea | *NL 1036 | | D (add.) ⁽¹⁾ |
| Alcazar | *FR S13804, *NL 728 | | T (mod.) ⁽¹⁷⁾ |
| Barnice | | | f: 30.6.2022 |
| Barted | | | f: 30.6.2022 |
| Cabrau | *FR S13804, *NL 728 | | D (mod.) |
| Cadix | *FR S13804 | | D (mod.) ⁽¹⁾ |
| Calao | *DE 7352, *FR S13804, *NL 729, *UK 6370 | | T (mod.) |
| Calico | *DE 7352, *FR S13804 | | D (mod.) ⁽¹⁾ |
| Cality | *DE 7352, *FR S13804 | | D (mod.) ⁽¹⁾ |
| Calori | *FR S13804, *UK 761 | | T (mod.) |
| Candore | *FR S13804, *NL 729 | | D (mod.) ⁽¹⁷⁾ |
| Careva | *FR S13804, *NL 729 | | D (mod.) |
| Carnac | *FR S13804 | | D (mod.) ⁽¹⁾ |
| Carolus | *FR S13804 | | (mod.) ⁽¹⁷⁾ |
| Carreo | *FR S13804 | | (mod.) |
| Carvalis | *DE 7352, *FR S13804, *NL 609 | | D (mod.) ⁽¹⁷⁾ |
| Carvallo | *FR S13804 | | (mod.) |
| Casare | *DE 7352, (*)FR S13804, *NL 729 | | T (mod.) |
| Casero | *DE 7352, *FR S13804 | | T (mod.) |
| Castani | *FR S13804 | | (mod.) |
| Catanga | *FR S13804 | | (mod.) |
| Catari | *FR S13804 | | (mod.) |
| Cotina | *FR S13804 | | (mod.) |
| Courliss | | | f: 30.6.2022 |
| Escal | | | f: 30.6.2022 |
| Escapade | *FR S13804 | | (mod.) ⁽¹⁾ |
| GrazeMaster | *PT 482 | | (add.) |
| Hurricane | *DE 7352, *FR S13804, *LU 12033, *NL 728, *UK 6165 | | T (mod.) ⁽¹⁷⁾ |
| Indy D | | | (del.) |
| Kentaur | *CZ 201, *DE 283, *LU 7001, *AT 579, *PL 161, *SK 170 | *NO 29 | T (mod.) ⁽¹⁷⁾ |
| Macarena | *FR S13804 | | (mod.) |
| Panther GLS | | | (del.) |
| Pennant III | | | (del.) |
| Pinnacle II | | | (del.) |
| Ponant | | | f: 30.6.2022 |
| Salmo | *DE 61, *FR S14324, *LU 5001 | *CH 162 | T (mod.) ⁽¹⁷⁾ |
| Sanova | | | f: 30.6.2022 |
| Sideways | *CZ 115 | | (add.) |
| Soraya | *DE 61, *FR S14324, *AT 658 | *CH 162 | T (mod.) ⁽¹⁷⁾ |
| Splendid | | | f: 30.6.2022 |
| Verdi | *DE 203 | | D (mod.) ⁽¹⁾ |
| Virtuose | *DE 7352, *FR S13804 | | T (mod.) |
| Wicked | *CZ 115 | | (add.) |

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

| 1 | 2 | 3 | 4 |
|----------|------------------------------|---------|--------------------------|
| Cabestan | *FR S13804 | | (mod.) |
| Daboya | *FR S14324 | *CH 162 | (mod.) ⁽¹⁷⁾ |
| Ibex | *DE 39, *FR S14324, *LU 5001 | *CH 162 | T (mod.) |
| Palmata | *FR S14324 | *CH 162 | T (mod.) ⁽¹⁷⁾ |
| Utakha | | | f: 30.6.2022 |

24. *Phleum nodosum* L. — Small timothy

| 1 | 2 | 3 | 4 |
|--------|---|---|--------------|
| Orphée | | | f: 30.6.2022 |

25. *Phleum pratense* L. — Timothy

| 1 | 2 | 3 | 4 |
|--------|------------|---------|--------------|
| Cantal | *FR S13804 | | (mod.) |
| Canto | | | f: 30.6.2022 |
| Lakta | | *NO 499 | (add.) |
| Lodve | *EE 17 | | (mod.) |
| Noreng | *EE 17 | *NO 518 | (mod.) |

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

| 1 | 2 | 3 | 4 |
|----------|-------------------|-------|---------------------------------------|
| Bargatti | | | (del.) |
| Julia | *NL 346, *FI 6104 | *IS 5 | (mod.) ⁽¹⁾ ⁽¹²⁾ |

38. *Lupinus angustifolius* L. — Sugar beet

| 1 | 2 | 3 | 4 |
|---------|---------|---|--------|
| Furman | *PL 618 | | (add.) |
| Lunabor | *DE 185 | | (add.) |
| Twist | *PL 1 | | (add.) |

39. *Lupinus luteus* L. — Yellow lupin

| 1 | 2 | 3 | 4 |
|-------|---------|---|--------|
| Salut | *PL 618 | | (add.) |

47. *Medicago sativa* L. — Lucerne

| 1 | 2 | 3 | 4 |
|------------|---------------------|---|--------------|
| Alicia | *FR S14275 | | (mod.) |
| Altair | | | (del.) |
| Barallix | *FR S8016 | | (add.) |
| Barlydia | | | (del.) |
| Beaufix | | | f: 30.6.2022 |
| Carelite | | | (del.) |
| Chapka | *PL 442 | | (add.) |
| DRD91 | | | (del.) |
| DRD92 | | | (del.) |
| Julia | | | f: 30.6.2022 |
| Linsey | *FR S12818 | | (add.) |
| Lopaly | *FR S12818 | | (add.) |
| Meldor | | | f: 30.6.2022 |
| Nordicstar | *PL 597 | | (add.) |
| Orca | *FR S13804 | | (mod.) |
| Salsa | *FR S14431, *PL 161 | | (mod.) |
| Tampico | *FR S14275 | | (mod.) |

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

| 1 | 2 | 3 | 4 |
|--------|---------|---|--------|
| Limory | *PL 442 | | (add.) |

54. *Pisum sativum* L. (partim) — Sugar beet

| 1 | 2 | 3 | 4 |
|---------|----------|---|--------|
| Achille | *PL 1048 | | (add.) |
| Grot | *PL 1 | | (add.) |
| Kazek | *PL 153 | | (add.) |
| Prosper | *PL 1048 | | (add.) |
| Proteal | | | (del.) |

60. *Trifolium incarnatum* L. — Crimson clover

| 1 | 2 | 3 | 4 |
|---------|----------------------|---|--------|
| Carmina | *DE 9898, *FR S13804 | | (mod.) |
| Cavroux | *FR S13804 | | (mod.) |

62. *Trifolium michelianum* Savi — Balansa clover

| 1 | 2 | 3 | 4 |
|-----------|------------|---|------------------------|
| Go Bal 10 | *FR S14436 | | (add.) ⁽³²⁾ |

63. *Trifolium pratense* L. — Red clover

| 1 | 2 | 3 | 4 |
|----------|------------|---------|------------------------|
| Corvus | *FR S14324 | *CH 162 | D (mod.) |
| Dafila | *FR S14324 | *CH 162 | D (mod.) |
| Diper | | | f: 30.6.2022 |
| Papillon | *FR S12730 | | (add.) |
| Pastor | *FR S14324 | *CH 162 | (mod.) ⁽¹⁷⁾ |

64. *Trifolium repens* L. — White clover

| 1 | 2 | 3 | 4 |
|-----------|------------|-----------------|--------|
| Crescendo | *FR S14275 | | (mod.) |
| Norstar | *EE 17 | *IS 13, *NO 518 | (mod.) |
| RD86 | | | (del.) |

65. *Trifolium resupinatum* L. — Persian clover

| 1 | 2 | 3 | 4 |
|------------------|---|---|--------|
| Prolific Persian | | | (del.) |

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

| 1 | 2 | 3 | 4 |
|-----------|--------------------------------------|---|------------------------|
| Domino | *PL 611 | | (add.) ⁽¹⁶⁾ |
| LG Raptor | *UK 1252 | | (add.) ⁽¹⁶⁾ |
| Severin | *EE 52 | | (add.) ⁽¹⁶⁾ |
| Venus | *EE 52 | | (add.) ⁽¹⁶⁾ |
| Victus | *EE 31, *FR S12730, *LT 44, *UK 6192 | | (mod.) ⁽¹⁶⁾ |

73. *Vicia sativa* L. - Common vetch

| 1 | 2 | 3 | 4 |
|-----------|------------|---|--------|
| Cali | FR S1 3804 | | (mod.) |
| Candy | FR S1 3804 | | (mod.) |
| Caravelle | FR S1 3804 | | (mod.) |
| Carelie | FR S1 3804 | | (mod.) |
| Catarina | FR S1 3804 | | (mod.) |
| Linda | FR S1 3804 | | (mod.) |
| Velero | | | (del.) |

77. *Phacelia tanacetifolia* Benth. — California bluebell

| 1 | 2 | 3 | 4 |
|----------|------------|---|------------------------|
| Camélia | *FR S13804 | | (mod.) |
| NS Piora | *SI 160 | | (add.) ⁽¹⁷⁾ |

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

| 1 | 2 | 3 | 4 |
|-----------|----------|---|--------|
| Alphabet | *DE 9777 | | (add.) |
| Informer | *DE 871 | | (add.) |
| Moonlight | *DE 9777 | | (add.) |

III

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

| 1 | 2 | 3 | 4 |
|---------------|--|---|----------------------------------|
| Advocat | *CZ 1405, *DE 1323, *EE 88, *PL 872 | | H (mod.) ⁽¹⁵⁾⁽³⁸⁾ |
| Aidan | | | (del.) |
| Akilah | *PL 159 | | H (add.) ⁽¹⁵⁾⁽³⁸⁾ |
| Aleksa | *EE 46 | | H (add.) ⁽¹⁶⁾ |
| Amazzone | *DK 208, *FR S13804, *SK 520, *UK 652 | | H (mod.) ⁽¹⁵⁾⁽³⁹⁾ |
| Anniston | *CZ 1405, *EE 112, (*)FR 44360, *HU 132938, *AT 562, *PL 738, *SK 406 | | H (mod.) ⁽¹⁵⁾⁽³⁸⁾ |
| Apanaci | | | (del.) |
| Architect | *BG 21, *CZ 1405, *DK 223, *DE 1323, *EE 88, *FR 45125, *LT 176, *HU 132938, *AT 889, *PL 738, *SK 406, *UK 1033 | | H (mod.) ⁽¹⁵⁾⁽³⁹⁾ |
| Aspect | *BG 21, *DK 223, *DE 1323, *HU 132938, *PL 872, *UK 6132 | | H (mod.) ⁽¹⁵⁾⁽³⁹⁾ |
| Astana | *PL 205, *SK 224 | | H (mod.) ⁽¹⁵⁾⁽³⁸⁾ |
| Batis | *CZ 25, *DE 39, *PL 205 | | H (mod.) ⁽¹⁵⁾⁽³⁸⁾ |
| Bono | *PL 618 | | (add.) ⁽¹⁵⁾⁽³⁸⁾ |
| Ceres | | | (del.) |
| Chart CL | *LT 44 | | H (mod.) ⁽¹⁶⁾⁽³⁸⁾ |
| Crotora | *PL 159 | | H (add.) ⁽¹⁵⁾⁽³⁸⁾ |
| CSZ6903 | | | (del.) |
| Daktari | *PL 205 | | H (add.) ⁽¹⁵⁾⁽³⁸⁾ |
| DK Excited | *PL 788 | | H (add.) ⁽¹⁵⁾⁽³⁸⁾ |
| DK Expat | *CZ 1114, *PL 788 | | H (mod.) ⁽¹⁵⁾⁽³⁸⁾ |
| DK Imprint CL | *SK 642 | | H (add.) ⁽¹⁵⁾⁽³⁸⁾ |
| DK Plimax CL | *SK 642 | | H (add.) ⁽¹⁵⁾⁽³⁸⁾ |
| DK420 | *SK 642 | | H (add.) ⁽¹⁵⁾⁽³²⁾⁽³⁸⁾ |
| Duo | | | (del.) |
| Dynamic | *EE 11, *FR S8233, *HU 100452, *PL 205 | | H (mod.) ⁽¹⁵⁾⁽³⁸⁾ |
| Edda | *EE 46 | | H (add.) ⁽¹⁶⁾ |
| ES Amaretto | *PL 1080 | | H (add.) ⁽¹⁵⁾⁽³⁸⁾ |
| Filo | | | (del.) |
| Gustaw | *PL 611 | | (add.) ⁽¹⁶⁾⁽³⁸⁾ |
| Hailey | | | (del.) |
| Haltesse | *BG 47 | | H (add.) ⁽¹⁵⁾⁽³⁰⁾ |
| Herakles | *PL 159 | | H (add.) ⁽¹⁵⁾⁽³⁸⁾ |
| Hirene | *BG 47 | | H (add.) ⁽¹⁵⁾ |
| Jazzie | *IT 1639 | | (add.) ⁽¹⁵⁾ |
| Joscha KWS | (*)DE 105, *EE 25, *LV 205 | | H (mod.) ⁽¹⁶⁾⁽³⁸⁾ |
| Kami | | | (del.) |
| Katinka | *EE 46 | | H (add.) ⁽¹⁶⁾ |
| Keltor | *CZ 25, *EE 11, *HU 100452 | | H (mod.) ⁽¹⁵⁾ |
| Kicker | *CZ 24, *EE 31, *PL 159, *SK 63 | | H (mod.) ⁽¹⁵⁾⁽³⁸⁾ |
| Kwazar | *PL 611 | | (add.) ⁽¹⁵⁾⁽³⁸⁾ |
| KWS Carry CL | *BG 16 | | H (add.) ⁽¹⁵⁾ |
| KWS Farry CL | *BG 16 | | H (add.) ⁽¹⁵⁾ |
| KWS Jakobos | *EE 25, *LT 73 | | H (mod.) ⁽¹⁶⁾⁽³⁸⁾ |
| KWS Jarios | *EE 25, *LT 73 | | H (mod.) ⁽¹⁶⁾⁽³⁸⁾ |
| KWS Jementos | *EE 25 | | H (add.) ⁽¹⁶⁾ |
| KWS Jimos | *EE 25 | | H (add.) ⁽¹⁶⁾ |
| Lakritz | *DK 44, *EE 31, *PL 159, *UK 6192 | | H (mod.) ⁽¹⁶⁾⁽³⁸⁾ |

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

| 1 | 2 | 3 | 4 |
|--------------|--|---|--|
| Lavina | *DK 44, *EE 31, *LT 44, *PL 159 | | H (mod.) ⁽¹⁶⁾ ⁽³⁸⁾ |
| LE17346 | *PL 872 | | H (add.) ⁽¹⁵⁾ ⁽³²⁾ ⁽³⁸⁾ |
| LG Anarion | *PL 872 | | H (add.) ⁽¹⁵⁾ ⁽³⁸⁾ |
| LG Areti | *PL 872 | | H (add.) ⁽¹⁵⁾ ⁽³⁸⁾ |
| LG Aviron | *FR 44360, *PL 849 | | H (mod.) ⁽¹⁵⁾ ⁽³⁸⁾ |
| Malika | *IT 370 | | (add.) ⁽¹⁵⁾ |
| Mantara | | | (del.) |
| Mars | *PL 611 | | (add.) ⁽¹⁵⁾ ⁽³⁸⁾ |
| Mirakel | *CZ 24, *EE 31, *LT 44, *UK 6129 | | H (mod.) ⁽¹⁶⁾ ⁽³⁹⁾ |
| Monji CS | | | (del.) |
| Orcat | | | (del.) |
| Pako | | | (del.) |
| Parfitt | | | (del.) |
| Passat | *EE 11, *HU 100452 | | H (mod.) ⁽¹⁵⁾ |
| PHS703 CMS | | | (del.) |
| PHS704 | | | (del.) |
| Porti CS | | | (del.) |
| PR46W15 | *HR 668 | | (mod.) ⁽¹⁵⁾ ⁽³²⁾ ⁽³⁸⁾ |
| PR46W31 | | | (del.) |
| Prince | *EE 11, *PL 205 | | H (mod.) ⁽¹⁵⁾ ⁽³⁸⁾ |
| PT209 | | | (del.) |
| PT213 | | | (del.) |
| PT235 | | | (del.) |
| PT267 | | | (del.) |
| PX106 | | | (del.) |
| PX109 | *AT 77 | | H (mod.) ⁽¹⁵⁾ ⁽³²⁾ ⁽³⁸⁾ |
| PX114 | | | (del.) |
| Rachel | | | (del.) |
| Ravel CMS | | | (del.) |
| Rebecca | | | (del.) |
| Rembrandt | | | (del.) |
| RGT Guzzi | *SK 520 | | H (add.) ⁽¹⁵⁾ ⁽³⁸⁾ |
| Rhodes | *IT 1639 | | (add.) ⁽¹⁵⁾ |
| Riccardo KWS | *BG 16, *PL 52 | | H (mod.) ⁽¹⁵⁾ ⁽³⁹⁾ |
| Rita | | | (del.) |
| Rythmie | *IT 1639 | | (add.) ⁽¹⁵⁾ |
| Sherpa | *DE 147, *EE 31, *HU 106300, *PL 159, *RO 2099 | | H (mod.) ⁽¹⁵⁾ ⁽³⁹⁾ |
| SY Charme | | | (del.) |
| SY Fighter | | | (del.) |
| SY Medal | *PL 787 | | H (mod.) ⁽¹⁵⁾ ⁽³⁸⁾ |
| Symphonie | *IT 1639 | | (add.) ⁽¹⁵⁾ |
| Tactic | *SK 443 | | (mod.) ⁽¹⁵⁾ ⁽³⁸⁾ |
| Temptation | *CZ 25, *EE 11, *FR 11256, *LT 51, *HU 100452, *PL 205, *SK 224, *UK 719 | | H (mod.) ⁽¹⁵⁾ ⁽³⁸⁾ |
| Theia | *CZ 414, *LT 153 | | H (mod.) ⁽¹⁶⁾ ⁽³⁸⁾ |
| Trevi CS | | | (del.) |
| Voltage | *UK 719 | | H (add.) ⁽¹⁵⁾ ⁽³⁸⁾ |

85. Cannabis sativa L. — Hemp

| 1 | 2 | 3 | 4 |
|--------|----------|---|--------|
| Helena | *SI 160 | | (add.) |
| Marina | *SI 160 | | (add.) |
| Matrix | *PL 589 | | (add.) |
| Mietko | *PL 589 | | (add.) |
| Sofia | *PL 1195 | | (add.) |

85. Cannabis sativa L. — Hemp – Conservation varieties

| 1 | 2 | 3 | 4 |
|--------|---------|---|-----------------------------------|
| Pūriņi | *LV 188 | | (add.) Region of origin:Latvia |

89. Helianthus annuus L. — Sunflower

| 1 | 2 | 3 | 4 |
|-----------------|---------------------------|---|--------------------------|
| Acordis CLP | *BG 22 | | S (add.) |
| Aluris CLP | *BG 22 | | S (add.) |
| Amiflol | | | (del.) |
| Amleto | | | (del.) |
| Andalus | | | (del.) |
| ANIP20M1 | *BG 158 | | S (add.) ⁽³²⁾ |
| Arabal | | | (del.) |
| Brial | | | (del.) |
| Carat | | | (del.) |
| DKF2120 | | | (del.) |
| DKF3554 | | | (del.) |
| Dracaris CLP | *BG 22, *ES 2022 | | S (mod.) ⁽³⁵⁾ |
| ES Agraris CLP | *BG 22 | | S (add.) |
| ES Anthemis CLP | *BG 22, *IT 1171 | | S (mod.) |
| ES Argentic | *BG 22 | | S (add.) |
| ES Axon SU | *BG 22 | | S (add.) |
| ES Basilic | *SK 507 | | H S (mod.) |
| ES Belfis | *BG 22, *IT 1171 | | S (mod.) |
| ES Carneval | | | (del.) |
| ES Cosmic | | | (del.) |
| ES Diagora | *SK 507 | | H S (mod.) |
| ES Hudson SU | *SK 507 | | S (add.) |
| ES Milena | *BG 22 | | S (add.) |
| ES Oasis CLP | *BG 22, *IT 1171 | | S (mod.) |
| ES Paris CL | *BG 22 | | S (add.) |
| ES Progba | | | (del.) |
| ES Yankis CLP | *BG 22 | | S (add.) |
| Imeria CS | *SK 500 | | H S (mod.) |
| KWS Apache CL | *BG 16, *IT 264, *RO 2032 | | S (mod.) |
| LG50455 CLP | *BG 21 | | S (add.) ⁽³²⁾ |
| LG50526 CLP | *BG 21 | | (add.) ⁽³²⁾ |
| LG50572 CLP | *BG 21 | | S (add.) ⁽³²⁾ |
| LG5654CL | | | f: 30.6.2022 |

89. *Helianthus annuus* L. — Sunflower

| 1 | 2 | 3 | 4 |
|------------|----------------------------|---|--|
| LG5674HO | | | (del.) |
| LG58637 | *BG 21 | | S (add.) ⁽³²⁾ |
| Lucas | | | (del.) |
| MAS 96OL | | | (del.) |
| MAS 98M | | | (del.) |
| Midolia CS | | | (del.) |
| NK Oleas | | | (del.) |
| NK Simpati | | | (del.) |
| Oder | | | (del.) |
| Olano | | | (del.) |
| Olmer | | | (del.) |
| Orogen | | | (del.) |
| P63HE143 | *IT 1057, *PT 595, *SK 450 | | S (mod.) ⁽¹⁸⁾ ⁽³²⁾ |
| P63HH143 | | | (del.) |
| Perceval | | | (del.) |
| Pizarro | *ES 200 | | H S (mod.) |
| PR64A72 | | | (del.) |
| PR64E71 | | | (del.) |
| PR64G20 | | | (del.) |
| PR64J80 | | | f: 30.6.2021 |
| Profit | | | (del.) |
| SF Naxos | | | (del.) |
| Teofilo | | | (del.) |
| Thor CL | *BG 41 | | S (add.) |
| Vitol | | | (del.) |
| X4407 | | | (del.) |
| Zama | | | (del.) |

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

| 1 | 2 | 3 | 4 |
|------------|------------|---|--|
| Attila | *FR S12606 | | (add.) ⁽¹⁵⁾ ⁽¹⁸⁾ |
| Justess | *FR S12606 | | (add.) ⁽¹⁶⁾ ⁽¹⁸⁾ |
| Ramona | *FR S13491 | | (add.) ⁽¹⁶⁾ ⁽¹⁹⁾ |
| Sideral | | | (del.) |
| Silesia | *PL 1151 | | (add.) ⁽¹⁸⁾ |
| Trésor | *FR S12606 | | (add.) ⁽¹⁶⁾ ⁽¹⁸⁾ |
| WPB Eloise | *FR 45162 | | (add.) ⁽¹⁶⁾ ⁽¹⁹⁾ |

91. *Papaver somniferum* L. — Poppy

| 1 | 2 | 3 | 4 |
|-------|---------|---|------------------------|
| Lazur | *PL 611 | | (mod.) ⁽¹⁶⁾ |

92. Sinapis alba L. — White mustard

| 1 | 2 | 3 | 4 |
|------------|----------|---|--------|
| Elendil | | | (del.) |
| Flintstone | *DE 9777 | | (add.) |
| Humus | *DE 9777 | | (add.) |
| Katja | *CZ 1548 | | (add.) |
| Odette | *DE 2418 | | (add.) |
| Samantha | *DE 289 | | (add.) |
| Sunlight | *DE 871 | | (add.) |
| Sunset | *DE 871 | | (add.) |

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

| 1 | 2 | 3 | 4 |
|---------------|--------------------------------|--------|--------|
| Abiola | *FR S13646 | | (add.) |
| Adelfia | *FR S13646, *AT 124 | | (mod.) |
| Asterix | *IT 272 | | (add.) |
| Beluga | *SK 745 | | (add.) |
| Cantate PZO | *DE 10310 | | (add.) |
| Ceres PZO | *DE 10310 | | (add.) |
| Delta | | | (del.) |
| Diamante VSS | *IT 159 | | (add.) |
| Ekam | *IT 224 | | (add.) |
| EM Ghiaccio | *IT x | | (add.) |
| ES Compositor | *SK 507 | | (add.) |
| ES Decor | (*)FR S12749, *SK 507 | | (mod.) |
| ES Governor | (*)FR S12749, *PL 741, *SK 507 | | (mod.) |
| Graf | *SK 765 | | (add.) |
| Hoshi | | | (del.) |
| Marzena | *PL 1160 | | (add.) |
| NAV555 | *IT x | | (add.) |
| Nessie PZO | *DE 10310, *AT 672 | | (mod.) |
| Northpro7 | | | (del.) |
| Orpheus | *PL 966 | | (add.) |
| Panonka | *SK 781 | | (add.) |
| Pasat | *SK 781 | | (add.) |
| RGT Salsa | *FR S13804, *AT 775 | | (mod.) |
| RGT Satelia | *FR S8029, *AT 775 | | (mod.) |
| RGT Sigma | *FR S13804 | | (add.) |
| RGT Strofa | *FR S13804 | | (add.) |
| Simocine SZS | *DE 3813 | | (add.) |
| Sussex | *DE 147 | | (add.) |
| Timor PZO | *DE 10310 | | (add.) |
| Troubadix | *IT 272 | | (add.) |
| Trumpf | *DE 8856, *PL 496 | | (mod.) |
| Wapiti | *DE 871 | | (add.) |
| Xena | *DE 9925 | *CH 41 | (mod.) |

IV

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

| 1 | 2 | 3 | 4 |
|---------------------------------------|-----------------|---|--|
| Gunhild Hardy Matilda Sidney | *DK 236, *SE 41 | | (del.) (mod.) ⁽¹⁶⁾ (del.) f: 30.6.2022 |

97. *Hordeum vulgare* L. — Barley

| 1 | 2 | 3 | 4 |
|-------------|------------------------------------|---------|------------------------|
| 1 | 2-row barley | | |
| Accurance | | | (del.) |
| Acorn | *UK 618 | | (mod.) ⁽¹⁶⁾ |
| Adelac | | | (del.) |
| Airone | | | (del.) |
| Baraka | *ES 2023, *FR S13804 | | (mod.) ⁽¹⁵⁾ |
| Bianca | *DE 4046 | | (add.) ⁽¹⁵⁾ |
| Bordeaux | *DK 220, *DE 8905, *UK 6214 | | (mod.) ⁽¹⁵⁾ |
| Catamaran | | | (del.) |
| Chancellor | *UK 618 | | (mod.) ⁽¹⁶⁾ |
| Endora | *FR S8359 | | (mod.) ⁽¹⁶⁾ |
| Gladiator | | | (del.) |
| Greenway | *DK 220 | | (mod.) ⁽¹⁶⁾ |
| Hiverac | | | (del.) |
| LG Diablo | *DK 223, *EE 99, *NL 1009, *UK 224 | | (mod.) ⁽¹⁶⁾ |
| Marielle | | | (del.) |
| Normandy | *DK 220, *DE 9960, *UK 6214 | | (mod.) ⁽¹⁵⁾ |
| Rheingold | *FI 6129 | | (mod.) ⁽¹⁶⁾ |
| Soccer | *UK 733 | | (add.) ⁽¹⁶⁾ |
| SU Celly | *DE 9056 | | (add.) ⁽¹⁵⁾ |
| Subway | *DK 220, *LT 144 | | (mod.) ⁽¹⁶⁾ |
| SW Barbro | | | (del.) |
| Tellus | *SE 155, *UK 733 | | (mod.) ⁽¹⁶⁾ |
| Valhalla | *DE 8905 | | (add.) ⁽¹⁵⁾ |
| 2 | 6-row barley | | |
| Amelie | | | (del.) |
| Amrai | | | (del.) |
| Bredo | *EE 17, *FI 6146 | *NO 499 | (mod.) ⁽¹⁶⁾ |
| Contra | *DE 1410 | | (add.) ⁽¹⁵⁾ |
| Esprit | *DE 39 | | (add.) ⁽¹⁵⁾ |
| Express | | | (del.) |
| Gigga | *FR S14472 | | (mod.) ⁽¹⁵⁾ |
| Kathleen | | | (del.) |
| KWS Memphis | *DE 129 | | (add.) ⁽¹⁵⁾ |
| Loreley | | | (del.) |
| Ramata | | | (del.) |
| SU Antje | | | (del.) |
| SU Griffin | *DK 204, *HU 100870 | | (mod.) ⁽¹⁵⁾ |
| SY Dakoota | *DE 9503 | | (add.) ⁽¹⁵⁾ |

97. *Hordeum vulgare* L. — Barley

| 1 | 2 | 3 | 4 |
|-------|----------|---|------------------------|
| Teuto | *DE 1410 | | (add.) ⁽¹⁵⁾ |
| Viola | *DE 39 | | (add.) ⁽¹⁵⁾ |

98. *Oryza sativa* L. — Rice

| 1 | 2 | 3 | 4 |
|----------|---|---|--------|
| Cerere | | | (del.) |
| Ebro | | | (del.) |
| Sirio CL | | | (del.) |
| Tejo | | | (del.) |
| Urano | | | (del.) |

100. *Secale cereale* L. — Rye

| 1 | 2 | 3 | 4 |
|---------------|---|---|--------------------------------|
| Alvão | | | (del.) |
| KWS Berado | *CZ 31, *DK 230, *DE 129, *EE 28, *AT 504, *PL 53 | | H (mod.) ⁽¹⁵⁾ |
| KWS Jethro | *CZ 31, *EE 28, *AT 504, *PL 53 | | H (mod.) ⁽¹⁵⁾ |
| KWS Motivator | *EE 11 | | (add.) ⁽¹⁵⁾ |
| KWS Receptor | *EE 67, *AT 504 | | (mod.) ⁽¹⁵⁾ |
| KWS Skylor | *EE 52 | | (add.) ⁽¹⁶⁾ |
| KWS Tayo | *CZ 31, *DK 230, *DE 129, *EE 28, *AT 504, *PL 53 | | H (mod.) ⁽¹⁵⁾ |
| LO 2004 N | *DE 129 | | (add.) ⁽¹⁵⁾⁽³²⁾⁽³³⁾ |
| LSR 10041 | *DE 129 | | (add.) ⁽¹⁵⁾⁽³²⁾⁽³³⁾ |
| SU Arvid | *DK 91, *EE 21, *PL 250 | | H (mod.) ⁽¹⁵⁾ |

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

| 1 | 2 | 3 | 4 |
|------------------|----------------------|---|----------------------------|
| 13GS0037 | *IT 1534 | | S (add.) |
| Arcadia | | | (del.) |
| Ariane | *FR S13860 | | S (add.) |
| Artemide | | | (del.) |
| Concerto | *IT 1125 | | S (add.) |
| Farmsugro 180 | *CZ 434 | | H S (mod.) |
| Hay Day | *IT 1280 | | H S (mod.) ⁽¹⁷⁾ |
| RGT Alligator | *FR S13804, *IT 1125 | | S (add.) |
| RGT Biggben | *FR S13804 | | S (add.) |
| RGT Gguepard | | | f: 30.6.2022 |
| Saphir | *FR S13860 | | T (add.) |
| Satriano | | | (del.) |
| Shumensko sladko | *BG 14 | | (add.) |
| Silage King | | | (del.) |
| Stingg | | | f: 30.6.2022 |
| Sucro 506 | | | (del.) |
| Tonga | *IT 1321 | | H S (mod.) |

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

| 1 | 2 | 3 | 4 |
|---|----------|---|--|
| King 61 DR Pacific Graze Pacific Sweet Trudan headless | *IT 1280 | | (mod.) f: 30.6.2022 f: 30.6.2022 (del.) |

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 |
|---|--|---|--|
| Douro Hugo Isotop Porto RGT Flickflac Torben | *CZ 1053, *PL 611, *UK 263 *CZ 385, *DE 4633, *PL 153 *DE 7352 *DE 4046 | | (del.) (mod.) ⁽¹⁶⁾ (del.) (mod.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ |

105. Triticum aestivum L. — Wheat

| 1 | 2 | 3 | 4 |
|---|---|---|--|
| ABC Grosio Allison Anium Architekt Astound ASUR F 4700 Bernstein BG Converta BG Freska 2S BG Klimatika BG Phenoma Bruce Capta Catalyst Centro Davidus Delabrad 2 Edward Eponia Etana Gentleman Giava Granny Hacksta Hallfreda Hellas Herero Hyleya | *BG 36 *NL 1088 *BG 158 *DE 39, *EE 11 *UK 6334 *DE 9056 *CZ 1151, *DE 6880, *LU 6056, *AT 898 *BG 159 *BG 159 *BG 159 *BG 159 *LT 91 *DE 10282 *UK 6334 *HU 106630, *SK 508 *RO 1001 *CZ 172 *CZ 25, *EE 11, *LT 51, *HU 100452 *DE 1410 *CZ 172 *LT 42, *SE 71 *EE 46, *SE 71 *EE 61, *LT 204 *DE 9056 | *NO 623 *NO 183 *NO 323 | (add.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (mod.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ ⁽³²⁾ ⁽³³⁾ (mod.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (mod.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (del.) (mod.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (del.) (add.) ⁽¹⁶⁾ (mod.) ⁽¹⁵⁾ (add.) ⁽¹⁵⁾ (del.) (mod.) ⁽¹⁶⁾ (mod.) ⁽¹⁵⁾ (mod.) ⁽¹⁵⁾ (del.) (mod.) ⁽¹⁶⁾ (add.) ⁽¹⁵⁾ |

105. *Triticum aestivum* L. — Wheat

| 1 | 2 | 3 | 4 |
|---------------|---|---|------------------------|
| Intelligence | *EE 61, *LT 193 | | (mod.) ⁽¹⁶⁾ |
| Kapitol | *DK 198, *DE 1410, *LT 160, *NL 1084 | | (mod.) ⁽¹⁶⁾ |
| Komponist | *DE 1410 | | (add.) ⁽¹⁵⁾ |
| Kvarn | *DK 220 | | (mod.) ⁽¹⁵⁾ |
| KWS Donovan | *DE 129, *PL 53 | | (mod.) ⁽¹⁵⁾ |
| KWS Keitum | *BE 769, *DE 129 | | (mod.) ⁽¹⁵⁾ |
| KWS Sverre | *DK 230, *DE 129 | | (mod.) ⁽¹⁵⁾ |
| KWS Universum | *DE 129 | | (add.) ⁽¹⁵⁾ |
| Lemmy | *DE 9056, *EE 33 | | (mod.) ⁽¹⁵⁾ |
| LG Armstrong | *BG 21, *FR 44360, *HU 132938, *RO 2111 | | (mod.) ⁽¹⁵⁾ |
| LG Ascona | *BG 21, *FR 44361, *IT 838, *RO 2111 | | (mod.) ⁽¹⁵⁾ |
| LG Character | *DE 1323 | | (add.) ⁽¹⁵⁾ |
| LG Lunar | *BE 717, *DE 1323, *NL 31 | | (mod.) ⁽¹⁵⁾ |
| Loyal | | | (del.) |
| Manitou | | | (del.) |
| Merit | *UK 6334 | | (add.) ⁽¹⁵⁾ |
| Nabucco | *IT 1375 | | (add.) |
| Nimbus | | | (del.) |
| PS Perlička | *EE 61, *LT 204 | | (mod.) ⁽¹⁶⁾ |
| Reska | | | f: 30.6.2022 |
| RGT Ritter | *DE 7352 | | (add.) ⁽¹⁵⁾ |
| Sashez | *BG x | | (add.) ⁽¹⁵⁾ |
| Shibil | *BG 1 | | (add.) ⁽¹⁵⁾ |
| Spearhead | *UK 6334 | | (add.) ⁽¹⁵⁾ |
| SU Habanero | *DE 9056 | | (add.) ⁽¹⁵⁾ |
| SU Mangold | *DE 8962 | | (add.) ⁽¹⁵⁾ |
| SW Harnesk | | | (del.) |
| Totem | *DK 220 | | (mod.) ⁽¹⁵⁾ |
| Triazza | | | (del.) |
| Tsveta | *BG 1 | | (add.) ⁽¹⁵⁾ |
| Virinea | *BG 90 | | (add.) ⁽¹⁵⁾ |
| WPB Scotch | | | (del.) |

105. *Triticum aestivum* L. — Wheat – Conservation varieties

| 1 | 2 | 3 | 4 |
|-----------------------|---------|---------|--|
| Lantvete från Dalarna | *SE 140 | *NO 605 | (mod.) Region of origin:Sweden and Norway ⁽¹⁶⁾ |
| Ölands lantvete | | *NO 605 | (add.) Region of origin:Norway |

106. *Triticum durum* Desf. — Durum wheat

| 1 | 2 | 3 | 4 |
|----------------|---------|---|----------------------------|
| AD 118 | *BG 36 | | (add.) ⁽¹⁵⁾⁽³²⁾ |
| Ampsicora | | | (del.) |
| BG Flexadur 2S | *BG 159 | | (add.) ⁽¹⁵⁾ |
| Bruno | *BG 156 | | (add.) ⁽¹⁵⁾ |

106. *Triticum durum* Desf. — Durum wheat

| 1 | 2 | 3 | 4 |
|---------|----------|---|--------|
| Curcuma | | | (del.) |
| Ginseng | *ES 2023 | | (mod.) |
| Giotto | | | (del.) |
| Vesuvio | | | (del.) |

107. *Triticum spelta* L. — Spelt wheat

| 1 | 2 | 3 | 4 |
|------------|----------|---|------------------------|
| BG Sparta | *BG 159 | | (add.) ⁽¹⁵⁾ |
| BG Specta | *BG 159 | | (add.) ⁽¹⁵⁾ |
| SM Orkus | *CZ 1089 | | (add.) ⁽¹⁵⁾ |
| Zollernfit | *DE 7627 | | (add.) ⁽¹⁵⁾ |

108. *Zea mays* L. (partim) — Maize

| 1 | 2 | 3 | 4 | 5 | 6 |
|-----------|---------------------|---|---------------------------------|-------------------------|------------------------|
| | | | Index maturitas ⁽²⁵⁾ | Forma H ⁽²⁶⁾ | |
| Aakusta | *EE 93 | | | | (add.) ⁽¹⁷⁾ |
| Açores | | | | | (del.) |
| Adrett | | | | | (del.) |
| Akenaton | *IT 345 | | 200 | T | (add.) |
| Almagro | | | | | (del.) |
| Alone | *IT 345, *LT 186 | | 200 | T | (mod.) ⁽¹⁶⁾ |
| Amandeen | *FR S13724 | | | T | (add.) |
| Amazonas | *SK 438 | | 390 | S | (add.) |
| Anselmo | *LT 153, *SK 60 | | 200 | T | (mod.) ⁽¹⁶⁾ |
| Appli | *FR S12142, *IT 469 | | 200 | S | (add.) |
| Aretha | | | | | (del.) |
| Assunto | *PL 264 | | 260 | S | (add.) |
| Astringa | *IT 440, *LT 192 | | 200 | S | (mod.) ⁽¹⁶⁾ |
| Ataraxia | *IT 1164 | | 200 | S | (add.) |
| Avantage | *IT 345 | | 200 | T | (add.) |
| Avixxene | | | | S | f: 30.6.2022 |
| Avogadro | *HU 108843, *SK 438 | | 360 | S | (mod.) ⁽³²⁾ |
| Azumaya | *SK 438 | | 340 | S | (add.) |
| Azzeti | *FR S12142, *IT 469 | | 200 | S | (add.) |
| B3316C | *IT 53 | | 200 | S | (add.) |
| B3545D | *IT 53 | | 300 | S | (add.) |
| Bagiro | *SK 60 | | 180 | T | (add.) |
| Beegees | *IT 370 | | 200 | T | (add.) |
| Belvedere | | | | | (del.) |
| Beret | | | 600 | S | f: 30.6.2022 |
| Biaris | | | | | (del.) |
| Buumbay | | | | | (del.) |
| Campodoro | | | | | (del.) |
| Carami CS | | | | | (del.) |
| Celexia | | | | | f: 30.6.2022 |
| Chabal | | | | | (del.) |

108. *Zea mays* L. (partim) — Maize

| 1 | 2 | 3 | 4 | 5 | 6 |
|-------------|---------------------------------------|---|-----|---|------------------------|
| Cheverni | *IT x | | | | (add.) ant. Buumbay |
| Claudia | | | | | (del.) |
| Clementeen | *PL 738 | | 260 | T | (add.) |
| Codimon | | | 200 | T | f: 30.6.2022 |
| Coditoul | *SK 439 | | 300 | S | (mod.) |
| Complice | | | | | (del.) |
| Conbawa | *FR S12142 | | | S | (add.) |
| Cordesso | *SK 60 | | 180 | D | (add.) |
| Cordoba | | | | | (del.) |
| Crazi | | | | | f: 30.6.2022 |
| Crescent | *IT x | | 300 | S | (add.) |
| Cresti CS | | | 290 | T | f: 30.6.2022 |
| CS Casiopi | *IT 345 | | 200 | T | (add.) |
| CS Kissmi | *IT 345 | | 200 | T | (add.) |
| CS Luxuri | *FR S8197, *IT 345 | | 200 | S | (mod.) |
| DA Samson | | | | | (del.) |
| DA Scipio | *HR 229 | | 400 | S | (mod.) |
| Da Vinci | | | | | (del.) |
| Dalamer | *SK 438 | | 300 | S | (add.) |
| Delici CS | *IT 345, *PL 950 | | 240 | S | (mod.) |
| Deniro | *FR S14995 | | | S | (add.) |
| Dièse | | | | | (del.) |
| DKC2891 | *CZ 1114, *FR S12142 | | 230 | S | (mod.) ⁽³²⁾ |
| DKC3201 | (*)FR S12142, *IT 469 | | 200 | S | (mod.) ⁽³²⁾ |
| DKC3204 | *DE 7502, *FR S12142 | | | T | (mod.) ⁽³²⁾ |
| DKC3218 | *FR S12142 | | | S | (add.) ⁽³²⁾ |
| DKC3609 | *FR S12142 | | | S | (add.) ⁽³²⁾ |
| DKC4302 | *FR S12142 | | | S | (add.) ⁽³²⁾ |
| DKC4568 | | | | | (del.) |
| DKC4598 | *FR S12142, *IT x, *AT 708 | | 300 | S | (mod.) ⁽³²⁾ |
| DKC4695 | *FR S12142, *SK 438 | | 330 | S | (mod.) ⁽³²⁾ |
| DKC4792 | *FR S12142, *HU 108843 | | 390 | S | (mod.) ⁽³²⁾ |
| DKC4897 | *FR S12142 | | | S | (add.) ⁽³²⁾ |
| DKC4995 | *ES x, *HR 47 | | 300 | S | (mod.) ⁽³²⁾ |
| DKC5404 | *FR 11185 | | | S | (add.) ⁽³²⁾ |
| DKC6286 | | | | | (del.) |
| DKC6315 | *HR 277 | | 600 | S | (mod.) ⁽³²⁾ |
| Dodixx | | | 350 | S | f: 30.6.2022 |
| Doge | | | | | (del.) |
| DS1920B | | | | | (del.) |
| Ducarat | | | | | (del.) |
| Egeri CS | | | | | (del.) |
| Erwinga | *IT 440 | | 200 | S | (add.) |
| ES Albatros | *LU 12021, *PL 741 | | 230 | S | (mod.) |
| ES Bario | | | | | (del.) |
| ES Bigday | *PL 741 | | 260 | S | (add.) |
| ES Broadway | *FR 11619, *SK 507 | | 260 | S | (mod.) |
| ES Charter | | | | S | f: 30.6.2022 |
| ES Cirrius | *FR S12749, *NL 671, *AT 772, *PL 741 | | 230 | T | (mod.) |

108. Zea mays L. (partim) — Maize

| 1 | 2 | 3 | 4 | 5 | 6 |
|---------------|--|---|-----|---|------------------------|
| ES Concord | *CZ 1133, *AT 772, *PL 741, *SK 507 | | 260 | S | (mod.) |
| ES Garant | *BG 22, *CZ 1133 | | 300 | T | (mod.) |
| ES Hattrick | *AT 772, *PL 741, *SK 507 | | 300 | S | (mod.) |
| ES Locomotive | *SK 507 | | 300 | T | (add.) |
| ES Palladium | *BE 832, *DE 3501, *PL 741 | | 240 | S | (mod.) |
| ES Paroli | *PL 741 | | 250 | S | (mod.) |
| ES Runway | *FR 11619, *AT 772, *PL 741 | | 240 | S | (mod.) |
| ES Solito | | | | | (del.) |
| ES Sumum | | | | | (del.) |
| ES Tales | | | | | (del.) |
| ES Uranium | | | | | (del.) |
| ES Vivat | | | | | (del.) |
| ES Wellington | *DE 3501, *FR 11619 | | | S | (mod.) |
| ES Winway | *FR 11619, *AT 772 | | 320 | S | (mod.) |
| Estimia | *SK 438 | | 300 | S | (add.) |
| Exterior | *FR S12142, *IT x | | 400 | S | (mod.) |
| Farmelody | | | | | (del.) |
| Farmurphy | *DE 3351, *IT 272, *PL 892 | | 260 | S | (mod.) |
| Florino | *PL 264 | | 230 | T | (add.) |
| Foscana | | | | | (del.) |
| Fructis | | | | | (del.) |
| Fulcro | | | | | (del.) |
| Gaetano | *PL 264 | | 230 | S | (add.) |
| Galbi CS | | | | | (del.) |
| GDM541 | | | | | (del.) |
| Genista | | | | | (del.) |
| Gentleman | *BG 21, *SK 507 | | 300 | S | (mod.) |
| Gillian | *BG 59 | | 200 | S | (add.) |
| GL Corona | | | | | (del.) |
| Globus | | | | | (del.) |
| Gloriett | *SK 438 | | 350 | S | (add.) |
| Grigri CS | *IT 345, *PL 950 | | 250 | S | (mod.) |
| GW3378 | *BG 60 | | 300 | S | (add.) ⁽³²⁾ |
| Hendrixx Duo | | | | S | f: 30.6.2022 |
| Huxley | (*)FR S13724, *IT x | | 200 | T | (mod.) |
| Icare | *FR S12142 | | | S | (add.) |
| Inici | *SK 438 | | 340 | S | (add.) |
| Iniesto | *SK 60 | | 190 | S | (add.) |
| Irrideos | *ES x, *FR S12142 | | 500 | S | (mod.) |
| Irvine | | | 200 | S | f: 30.6.2022 |
| Jakobo | *SK 60 | | 240 | S | (add.) |
| Jasinto | *SK 60 | | 270 | S | (add.) |
| Jiminy | *BG 21, *SK 507 | | 300 | S | (mod.) |
| Kalimeras | | | | | (del.) |
| Karolas | | | | | (del.) |
| Keano | *SK 60 | | 260 | T | (add.) |
| Kendras | | | | | (del.) |
| Kentos | *PL 52, *SK 221 | | 270 | S | (mod.) |
| Kerveli | *SK 438 | | 290 | S | (add.) |
| Killeras | | | | | (del.) |

108. Zea mays L. (partim) — Maize

| 1 | 2 | 3 | 4 | 5 | 6 |
|----------------|--|---|-----|---|------------------------|
| Klass | | | | | (del.) |
| Kneja 568 | *BG 19 | | 500 | S | (add.) |
| Kneja 570A | *BG 19 | | 500 | S | (add.) |
| Kneja 571 | *BG 19 | | 500 | S | (add.) |
| Kneja 572 | *BG 19 | | 500 | S | (add.) |
| Kneja 649 | *BG 19 | | 600 | S | (add.) |
| Kobras | | | | | (del.) |
| Kornelius | *BG 16, *HR 38 | | 390 | S | (mod.) |
| Kwarrado | *PL 52 | | 240 | S | (add.) |
| KWS Antonio | *FR S14995 | | | S | (add.) |
| KWS Bravissimo | *FR S14995 | | | S | (add.) |
| KWS Cyclopes | *IT 264 | | 700 | S | (add.) |
| KWS Elektro | *IT 264 | | 700 | S | (add.) |
| KWS Emotio | *FR S14995 | | | S | (add.) |
| KWS Iconico | *BE 713, *FR S14400, *NL 1008, *PL 52 | | 240 | S | (mod.) |
| KWS Inteligens | *FR S14995, *IT 264 | | 300 | S | (mod.) |
| KWS Nostro | *FR S14995 | | | S | (add.) |
| KWS Olimpion | *IT 264 | | 700 | S | (add.) |
| KWS Selecto | *FR S14995 | | | S | (add.) |
| KWS Turdus | (*)FR S14995, *NL 1008 | | | T | (mod.) |
| KWSEK 535 | | | | | (del.) |
| Lerma | | | 600 | S | f: 30.6.2022 |
| LG31224 | (*)FR S13724, *NL 1009 | | | T | (mod.) ⁽³²⁾ |
| LG31266 | *FR 45164 | | | S | (add.) ⁽³²⁾ |
| LG31272 | *FR S13724, *IT 837, *AT 905, *PL 738, *SK 406 | | 240 | S | (mod.) ⁽³²⁾ |
| LG31279 | (*)FR S13724, *IT 837 | | 200 | T | (mod.) ⁽³²⁾ |
| LG31303 | *FR S13724 | | | T | (add.) ⁽³²⁾ |
| Lineade | *IT x, *HU 108843 | | 400 | S | (mod.) ⁽³²⁾ |
| Loresti CS | | | | | (del.) |
| M17G17 | *IT x | | 700 | S | (add.) |
| Madisco | *FR S14995 | | | T | (add.) |
| Magento | *FR S14400, *AT 618, *PL 52 | | 240 | S | (mod.) |
| Manesco | *FR S14995 | | | S | (add.) |
| Meridio | *FR S14123, *IT 1164 | | 200 | S | (mod.) |
| Mikado | *RO 2032 | | 500 | S | (mod.) |
| Milkmax | *FR S14123, *IT 1164, *NL 1031 | | 200 | S | (mod.) |
| Moscato | *CZ 1065, *AT 775 | | 330 | S | (mod.) |
| Motivi CS | *DE 4409, *FR S8197, *IT 345, *PL 950 | | 280 | S | (mod.) |
| MT Nena | | | | | (del.) |
| Myway | *SK 438 | | 410 | T | (add.) |
| NK Bariton | | | 270 | S | f: 30.6.2022 |
| NK Cheer | | | | | (del.) |
| NK Comfort | | | | | (del.) |
| NK Creator | *HR 102 | | 200 | S | (mod.) |
| NK Falkone | *BE 881, *FR S14123, *NL 610, *AT 543 | | 250 | S | (mod.) |
| NK Gageo | | | | | (del.) |
| NK Mighty | | | | | (del.) |

108. *Zea mays* L. (partim) — Maize

| 1 | 2 | 3 | 4 | 5 | 6 |
|--------------------|-------------------------------|---|-----|---|------------------------|
| NK Novos | | | | | (del.) |
| NK Potentic | | | | | (del.) |
| NK Safira | | | | | (del.) |
| NK Vitorino | *HR 102 | | 600 | S | (mod.) |
| Nubili | *FR S12142, *IT x | | 500 | S | (mod.) |
| Odali CS | | | 400 | S | f: 30.6.2020 |
| Ordani CS | | | | | (del.) |
| P0021 | | | 300 | S | f: 30.6.2021 |
| P0251 | | | 400 | S | f: 30.6.2020 |
| P1223 | | | | | (del.) |
| P9641 | | | | | (del.) |
| Partheneo | *IT 469, *SK 438 | | 290 | S | (mod.) |
| Physiker | *PL 741 | | 260 | S | (add.) |
| Pixxtol | | | | S | f: 30.6.2022 |
| PL 700 | *BG 41 | | 600 | S | (add.) ⁽³²⁾ |
| PR32P75 | | | | | (del.) |
| PR33P82 | | | | | (del.) |
| PR34P91 | | | | | (del.) |
| PR35K02 | | | | | (del.) |
| Pumori | *PL 631 | | 220 | S | (add.) |
| Querci Waxy | *FR S12142 | | | S | (add.) |
| Reese | *BG 59 | | 300 | S | (add.) |
| Regate | | | | | (del.) |
| RGT Alyxx | *PL 631 | | 230 | S | (add.) |
| RGT Bernaxx | *FR S13804, *PL 631 | | 230 | S | (add.) |
| RGT Conexxion Waxy | *FR S13804 | | | S | (add.) |
| RGT Coxxinelle | *FR S13804, *IT 1125, *PT 594 | | 200 | S | (mod.) |
| RGT Decitexx | *IT 1125 | | 200 | S | (add.) |
| RGT Earlexx | *UK 652 | | | T | (mod.) |
| RGT Exxact | (*)FR S13804, *IT 1125 | | 200 | S | (mod.) |
| RGT Foxxxy | (*)FR S13804, *IT 1125 | | 200 | S | (add.) |
| RGT Halifaxx | *CZ 1065, *PL 631 | | 230 | S | (mod.) |
| RGT Lacteaxx | *IT 1125 | | 200 | S | (add.) |
| RGT Modernixx | *FR S13804, *IT 1125 | | 200 | S | (add.) |
| RGT Munxxter | *IT 1125 | | 200 | S | (add.) |
| RGT Muxxreal | *FR S13804 | | | S | (add.) |
| RGT Oxxymel | (*)FR S13804, *IT 1125 | | 200 | S | (mod.) |
| RGT Scherloxx | (*)FR S13804, *PT 594 | | 300 | S | (mod.) |
| RGT Synfonixx | *FR S13804 | | | S | (add.) |
| Ribello | *SK 60 | | 240 | T | (add.) |
| Ritmic | | | | | (del.) |
| Sciren | | | | | (del.) |
| Searider | (*)FR 11619, *NL 1028 | | | S | (add.) |
| Sekence | *SK 438 | | 350 | S | (add.) |
| Selista | *PL 52 | | 210 | S | (add.) |
| Shironga | *IT 440 | | 200 | S | (add.) |
| Sibelio | *PL 264 | | 260 | S | (add.) |
| Simao | | | | | (del.) |
| Sintesis | | | | | (del.) |

108. *Zea mays* L. (partim) — Maize

| 1 | 2 | 3 | 4 | 5 | 6 |
|---------------|---|---|-----|---|------------------------|
| SM Grot | *LT 50, *PL 618 | | 220 | T | (mod.) |
| SM Polonia | *PL 618 | | 200 | T | (add.) |
| SM Vistula | *PL 618 | | 210 | T | (add.) |
| SNH1505 | *IT 1622 | | 500 | S | (mod.) ⁽³²⁾ |
| SNH1614 | *IT 1622 | | 600 | S | (mod.) ⁽³²⁾ |
| SNH1713 | *IT 1622 | | 700 | S | (mod.) ⁽³²⁾ |
| SNH2618 | *IT 1622 | | 600 | S | (mod.) |
| SNH3618A5 | *IT 1622 | | 600 | S | (mod.) |
| SNH4424 | *IT 1622 | | 500 | S | (mod.) |
| SNH4621 | *IT 1622 | | 600 | S | (mod.) |
| SNH4720 | *IT 1622 | | 700 | S | (mod.) |
| SNH5425 | *IT 1622 | | 400 | S | (mod.) |
| SNH5610 | *IT x | | 600 | S | (mod.) ⁽³²⁾ |
| SNH5627 | *IT 1622 | | 600 | S | (mod.) |
| SNH5628 | *IT 1622 | | 600 | S | (mod.) |
| SNH5630A7 | *IT 1622 | | 600 | S | (mod.) |
| SNH5631 | *IT 1622 | | 600 | S | (mod.) |
| SNH6535 | *IT 1622 | | 500 | S | (mod.) ⁽³²⁾ |
| SNH6634 | *IT 1622 | | 600 | S | (mod.) ⁽³²⁾ |
| SNH6702 | *IT 1622 | | 700 | S | (mod.) ⁽³²⁾ |
| SNH6733 | *IT 1622 | | 700 | S | (mod.) ⁽³²⁾ |
| SNH6737 | *IT 1622 | | 700 | S | (mod.) ⁽³²⁾ |
| SNH7539 | *IT 1622 | | 500 | S | (mod.) |
| SNH7541 | *IT 1622 | | 500 | S | (mod.) |
| SNH7603 | *IT 1622 | | 600 | S | (mod.) ⁽³²⁾ |
| SNH7644 | *IT 1622 | | 600 | S | (mod.) |
| SNH7646 | *IT 1622 | | 600 | S | (mod.) |
| SNH7647 | *IT 1622 | | 600 | S | (mod.) |
| Sorin | | | | | (del.) |
| Sparkling | *IT x | | 600 | S | (add.) |
| Stivi CS | | | 200 | S | f: 30.6.2022 |
| SY Boost | *DE 6880, *FR S14123, *IT 1164 | | 200 | S | (mod.) |
| SY Brenton | (*)FR S14123, *IT 1164 | | | S | (mod.) |
| SY Fregat | *FR S14123, *IT 1164 | | 200 | S | (mod.) |
| SY Gibuti | *PL 874 | | 240 | S | (mod.) |
| SY Infinite | *FR S14123, *IT 1164 | | 200 | S | (mod.) |
| SY Niagara | (*)FR S14123, *IT 1164 | | 200 | S | (mod.) |
| SY Nordicstar | *DK 187, (*)FR S14123, *LU 12028, *NL 610, *UK 1961 | | | S | (mod.) |
| SY Unity | | | | | (del.) |
| System | | | | | (del.) |
| Taxxa | | | | S | f: 30.6.2022 |
| Tipico | *PL 264 | | 230 | D | (add.) |
| Toskano | *FR S14995 | | | S | (add.) |
| Utopia | | | | | (del.) |
| Vallat | *IT 440 | | 200 | S | (add.) |
| Vladi CS | | | | | (del.) |
| Xanti | | | | | (del.) |
| Zapotek | *IT x | | 700 | S | (add.) |

108. Zea mays L. (partim) — Maize – Conservation varieties

| 1 | 2 | 3 | 4 | 5 | 6 |
|-------------------|---|---|---------------------------------|-------------------------|--------|
| Nostrano di Storo | | | Index maturitas ⁽²⁵⁾ | Forma H ⁽²⁶⁾ | (del.) |

109. *Solanum tuberosum* L. — Potato

| 1 | 2 | 3 | 4 |
|------------|--|---|------------------------|
| 4 YOU | *DE 2352 | | (add.) ⁽³²⁾ |
| Aldona | | | f: 30.6.2023 |
| Aruba | | | f: 30.6.2023 |
| Ayla | *DE 3052 | | (add.) |
| Boss | *DE 55 | | (add.) |
| Davina | *NL 1020 | | (add.) |
| Eurodelta | *DE 3532 | | (add.) |
| Everest | *HR 29, *SK 512 | | (mod.) |
| Heidemarie | *DE 7543 | | (add.) |
| Jonas | *DE 2352 | | (add.) |
| Lukas | *DE 2352 | | (add.) |
| Marlie | *DE 3532 | | (add.) |
| Primus | *DE 3052 | | (add.) |
| Ramos | *HR 29, *NL 516, *SK 512 | | (mod.) |
| Rilana | *DE 3532 | | (add.) |
| Rousseau | *FR S11336, *NL 1019 | | (mod.) |
| Sinatra | *DE 2352 | | (add.) |
| Valisa | *DE 3052 | | (mod.) |
| Vermilla | *NL 157 | | (add.) |
| Victoria | *EE 20, *FR 45295, *LU 21017, *NL 429, *PL 599 | | (mod.) |
| Vindika | *DE 3532 | | (add.) |
| Vitesse | | | (del.) |
| Vivat | *DE 2391 | | (add.) |

KATALGU KOMUNI TAL-VARJETAJIET TA' SPEĊIJET TA' HXEJJEX**suppliment 2020/5****(Test b' rilevanza għaż-ŻEE)**

(2020/C 194/02)

1. Dan is-suppliment mal-verżjoni kkonsolidata tal-2019 tal-katalgu komuni tal-varjetajiet ta' speċijiet ta' hxejjex ⁽¹⁾ fih il-modifiki li kien hemm bżonn jiddiedu, biex titqies l-informazzjoni li rċeviet il-Kummissjoni minghand l-Istati Membri.
2. Dan is-suppliment isegwi s-sottodivizjoni adottata fil-verżjoni kkonsolidata. Tista' ssir referenza għad-didaskalija ta' din l-edizzjoni.
3. Dan is-suppliment ikopri n-notifiki li waslu mill-1 sal-31 ta' Marzu 2020.
4. Il-modifiki li saru fil-verżjoni kkonsolidata huma indikati fil-kolonna 4 kif ġej:
 - (żieda): tfisser pożizzjoni ġdida mdahhla fil-katalgu komuni;
 - (modifika): tfisser modifika lil pożizzjoni ezistenti. L-indikazzjonijiet marbutin ma' din il-pożizzjoni f'dan is-suppliment jiehdu post dawk fil-verżjoni kkonsolidata;
 - (thassir): tfisser li l-pożizzjoni u l-indikazzjonijiet kollha marbutin magħha thassru mill-katalgu komuni.
5. Dan is-suppliment jikkonċerna l-varjetajiet innotifikati li għalihom japplikaw id-dispożizzjonijiet stabbiliti fl-Artikolu 16(1) tad-Direttiva tal-Kunsill 2002/55/KE ⁽²⁾.
6. Meta l-kodiċi ta' mantenitur ma jidherx fil-verżjoni kkonsolidata, isem il-mantenitur u l-indirizz tiegħu jstgħu jinkisbu minghand l-awtorità indikata fil-lista tal-Istat Membru jew tal-pajjiż tal-EFTA kkonċernat.

⁽¹⁾ Il-verżjoni kkonsolidata tat-30 ta' Ottubru 2019:

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

⁽²⁾ ĠU L 193, 20.7.2002, p. 33.

WERREJ

| | Pàġna |
|--|-------|
| 1. <i>Allium cepa</i> L. | 32 |
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|---|-------|
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1. *Allium cepa* L.

| 1 | 2 | 3 | 4 |
|-------------|--|---|----------|
| 1 | Allium cepa L. - Aggregatum Group - Shallot | | |
| Biztro | b NL 166 | | (mod.) V |
| Fresco | b NL 166 | | (mod.) V |
| Golden star | a NL 166 | | (mod.) |
| Helmor | a NL 8 | | H (add.) |
| Picasso | b NL 166 | | (mod.) V |
| Yellow Moon | b NL 166 | | (mod.) V |
| 2 | Allium cepa L. - Cepa Group - Onion, Echalion | | |
| Račanka | a SI 626 | | (add.) |

1. *Allium cepa* L. – Varieties developed for growing under particular conditions

| 1 | 2 | 3 | 4 |
|----------|--|---|--------|
| 1 | Allium cepa L. – Aggregatum Group – Shallot | | |
| Pohorka | b SI 232 | | (add.) |
| 2 | Allium cepa L. – Cepa Group – Onion, Echalion | | |

10. *Brassica oleracea* L.

| 1 | 2 | 3 | 4 |
|----------------|--|---|----------|
| 1 | Brassica oleracea L. – Kale Group | | |
| 2 | Brassica oleracea L. – Cauliflower Group | | |
| Atrium | | | (del.) |
| Bighorn | a NL 26 | | H (add.) |
| Elintos | a NL 26 | | H (add.) |
| Moonshine | a NL 26 | | H (add.) |
| Pereto | a NL 108 | | H (add.) |
| Viturri | a NL 108 | | H (add.) |
| 3 | Brassica oleracea L. – Broccoli Group (Calabrese type and sprouting type) | | |
| Reggi | | | (del.) |
| 4 | Brassica oleracea L. – Brussels Sprouts Group | | |
| 5 | Brassica oleracea L. – Savoy Cabbage Group | | |
| 6 | Brassica oleracea L. – Capitata Group – White cabbage | | |
| Da Capo | a CZ 1275 | | H (add.) |
| Derbent | a NL 79 | | H (add.) |
| Kamienna Głowa | a CZ 1187, a PL x | | (mod.) |
| Kepler | a NL 79 | | H (add.) |
| Kilacees | a NL 79 | | H (add.) |
| Marconi | a NL 79 | | H (add.) |
| Qualitator | a NL 79 | | H (add.) |
| Rožnik | a SI 34 | | H (add.) |
| 7 | Brassica oleracea L. – Capitata Group – Red cabbage | | |

10. Brassica oleracea L.

| 1 | 2 | 3 | 4 |
|-------------------|--|---|--------|
| 8 Saale | Brassica oleracea L. – Kohlrabi Group | | (del.) |
| 9 | Palm Kale Group | | |
| 10 | Tronchuda Group (Portuguese cabbage) | | |

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

| 1 | 2 | 3 | 4 |
|-----------|--|---|--------|
| 1 | Brassica oleracea L. – Kale Group | | |
| 2 | Brassica oleracea L. – Cauliflower Group | | |
| 3 | Brassica oleracea L. – Broccoli Group (Calabrese type and sprouting type) | | |
| Jacaranda | UK | | (add.) |
| 4 | Brassica oleracea L. – Brussels Sprouts Group | | |
| 5 | Brassica oleracea L. – Savoy Cabbage Group | | |
| 6 | Brassica oleracea L. – Capitata Group – White cabbage | | |
| 7 | Brassica oleracea L. – Capitata Group – Red cabbage | | |
| 8 | Brassica oleracea L. – Kohlrabi Group | | |
| 9 | Palm Kale Group | | |
| 10 | Tronchuda Group (Portuguese cabbage) | | |

12. Capsicum annuum L. – Chili, Pepper

| 1 | 2 | 3 | 4 |
|------------|----------|---|-------------------------|
| Alison | a NL 78a | | H (add.) |
| Balcanica | a NL 108 | | H (add.) |
| Barlovento | | | (del.) |
| Beachcraft | a NL 26 | | H (add.) |
| Berkeley | a NL 78a | | H (add.) |
| Berlioz | b NL 26 | | H (add.) |
| Cambedo | | | (del.) |
| Claudel | b NL 26 | | H (add.) |
| Compton | b NL 26 | | H (add.) |
| Coroneo | a NL 8 | | H (add.) ⁽⁴⁾ |
| Cozey | a NL 78a | | H (add.) |
| Delor | a NL 78a | | H (add.) |
| Dexter | a NL 78a | | H (add.) |
| Dolmaggio | | | (del.) |
| Dragoney | a NL 26 | | H (add.) |

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

| 1 | 2 | 3 | 4 |
|---------------|----------|---|-------------------------|
| E20S0102 | b NL 26 | | H (add.) ⁽¹⁾ |
| E20S12777 | b NL 26 | | H (add.) ⁽¹⁾ |
| Finley | a NL 78a | | H (add.) |
| Galga | | | (del.) |
| Greenmatic | b NL 26 | | H (add.) ⁽⁴⁾ |
| Hildago | b BG 141 | | (add.) |
| Hitman | a NL 26 | | H (add.) ⁽⁴⁾ |
| Larry | a NL 26 | | H (add.) |
| Meraklia | b BG 143 | | (add.) |
| Mesut | a NL 26 | | H (add.) ⁽⁴⁾ |
| Mikel | a NL 26 | | H (add.) |
| Multiflow | b NL 26 | | H (add.) |
| Naarangi | a NL 26 | | H (add.) |
| Ocelot | a NL 26 | | H (add.) |
| Presley | b NL 26 | | H (add.) |
| Rivato | a NL 78a | | H (add.) |
| Slonova noga | b BG 130 | | (add.) |
| Sujaki | b NL 26 | | H (add.) ⁽⁴⁾ |
| SV1163PB | a NL 78a | | H (add.) ⁽¹⁾ |
| Tasty | | | (del.) |
| Titanio | a NL 26 | | H (add.) |
| Tonaya | a NL 8 | | H (add.) |
| Vitalica | a NL 108 | | H (add.) |
| Yelken | b NL 26 | | H (add.) |
| Yellow Arrow | b NL 26 | | H (add.) |
| Zaruri | a NL 8 | | H (add.) |
| Zlatna shipka | b BG 5 | | (add.) |

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

| 1 | 2 | 3 | 4 |
|--------------------|----------|---|--------|
| Kalifornijsko čudo | b SI 489 | | (add.) |
| Nataša | b SI 570 | | (add.) |

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

| 1 | 2 | 3 | 4 |
|-----------|-----------|---|----------|
| Antares | a NL 134a | | H (add.) |
| Carmellit | a NL 681 | | H (add.) |
| Esaloque | | | (del.) |
| Scorpius | a NL 134a | | H (add.) |

16. Cucumis melo L. – Melon

| 1 | 2 | 3 | 4 |
|---|---------|---|--------------------------------------|
| Attar Carrasco Lagarto Maestro | b BG 80 | | (del.) (del.) (del.) (add.) |

16. Cucumis melo L. – Melon – Varieties developed for growing under particular conditions

| 1 | 2 | 3 | 4 |
|-------------------|----------|---|--------|
| Hale's best jumbo | b SI 489 | | (add.) |

17. Cucumis sativus L. – Cucumber/Gherkin

| 1 | 2 | 3 | 4 |
|----------|--|---|----------|
| 1 | Cucumis sativus L. – Cucumber Group | | |
| Auzon | | | (del.) |
| Aviance | | | (del.) |
| Getty | a NL 78a | | H (add.) |
| Hi Jack | | | (del.) |
| Hi Light | a NL 60 | | H (add.) |
| Indira | | | (del.) |
| Khedira | | | (del.) |
| Kossara | b BG 80 | | (add.) |
| Minik | | | (del.) |
| Sensate | b NL 60 | | H (add.) |
| Venera | b BG 80 | | (add.) |
| 2 | Cucumis sativus L. – Gherkin Group | | |
| Motiva | | | (del.) |

18. Cucurbita Maxima Duchesne – Gourd

| 1 | 2 | 3 | 4 |
|----------|---|---|--------|
| Monteluz | | | (del.) |

19. Cucurbita pepo L. – Marrow or Courgette

| 1 | 2 | 3 | 4 |
|---|---|---|---|
| | | | |

19. Cucurbita pepo L. – Marrow or Courgette – Varieties developed for growing under particular conditions

| 1 | 2 | 3 | 4 |
|-----------|----|---|--------|
| Maxs Gold | UK | | (add.) |

23. *Lactuca sativa* L. – Lettuce

| 1 | 2 | 3 | 4 |
|------------|-----------|---|--------|
| Fortunas | | | (del.) |
| Greenarrow | a NL 108 | | (add.) |
| Hierro | a ES 3025 | | (mod.) |
| Kirke | a NL 108 | | (add.) |
| Larenzia | | | (del.) |
| Leo | b BG 23 | | (add.) |
| Licato | | | (del.) |
| Markies | | | (del.) |
| Matute | a NL 108 | | (add.) |
| Mikel | | | (del.) |
| Millennia | | | (del.) |
| Modulation | | | (del.) |
| Module | | | (del.) |
| Morinas | | | (del.) |
| Nexinas | | | (del.) |
| Rainey | a NL 108 | | (add.) |
| Reaction | | | (del.) |
| Renai | a NL 108 | | (add.) |
| Rianxo | a NL 108 | | (add.) |
| Romai | a NL 108 | | (add.) |
| Simpson | a CZ 1187 | | (add.) |
| Swarbrick | | | (del.) |
| Tolminka | a SI 136 | | (add.) |
| Vertion | | | (del.) |
| Weston | | | (del.) |
| Yindai | | | (del.) |
| Zoilo | a NL 108 | | (add.) |

23. *Lactuca sativa* L. – Lettuce – Varieties developed for growing under particular conditions

| 1 | 2 | 3 | 4 |
|--------------|-----------|---|--------|
| Gentilina | b SI 232 | | (add.) |
| Winterina | b SI 232 | | (add.) |
| Zlatý rekord | a CZ 1543 | | (add.) |

24. *Solanum lycopersicum* L. – Tomato

| 1 | 2 | 3 | 4 |
|-----------|--------------------|---|----------|
| Adorion | a NL 60, a UK 6386 | | H (mod.) |
| Angos | | | (del.) |
| Armira | b BG 80 | | H (add.) |
| Bogota | | | (del.) |
| Bronte | | | (del.) |
| Classifon | | | (del.) |
| Erzberg | b BG 22 | | H (add.) |
| Essential | | | (del.) |
| Evaluna | | | (del.) |
| Fonzix | | | (del.) |

24. *Solanum lycopersicum* L. – Tomato

| 1 | 2 | 3 | 4 |
|-----------|-----------|---|----------|
| Ivet | | | (del.) |
| Kruna | b BG 130 | | (add.) |
| Lupo | a CZ 1495 | | (add.) |
| Mannix | | | (del.) |
| Nemanaxos | | | (del.) |
| Neon | a CZ 1495 | | (add.) |
| Nesma | | | (del.) |
| Oxford | | | (del.) |
| Portico | | | (del.) |
| Ramybelle | a NL 108 | | H (add.) |
| Ramywin | | | (del.) |
| Rioalto | | | (del.) |
| Rozaluxe | b BG 16 | | (add.) |
| Rozamax | b BG 16 | | (add.) |
| Shiva | | | (del.) |
| Sweeterno | a NL 108 | | H (add.) |

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

| 1 | 2 | 3 | 4 |
|------------------|---------|---|------------------------------------|
| Hiiumaa roheline | b EE 23 | | (add.) Region of origin:Estonia |

25. *Petroselinum crispum* (Mill.) Nyman ex A. W. Hill – Parsley

| 1 | 2 | 3 | 4 |
|----------|----------|---|--------|
| Julivert | a SI 232 | | (add.) |

27. *Phaseolus vulgaris* L. – French bean

| 1 | 2 | 3 | 4 |
|---------------------|---|---|--------|
| 1 Redonda | Phaseolus vulgaris L. – Dwarf French Bean Group | | (del.) |
| 2 | Phaseolus vulgaris L. – Climbing French Bean Group | | |

27. *Phaseolus vulgaris* L. – French bean – Varieties developed for growing under particular conditions

| 1 | 2 | 3 | 4 |
|-------------------|---|---|--------|
| 1 | Phaseolus vulgaris L. – Dwarf French Bean Group | | |
| 2 Verba | Phaseolus vulgaris L. – Climbing French Bean Group b SI 489 | | (add.) |

28. *Pisum sativum* L. (partim) – Pea

| 1 | 2 | 3 | 4 |
|------------------------|---|---|--------|
| 1 | <i>Pisum sativum</i> L. (partim) – Wrinkled Pea Group | | |
| 2 Sześciotygodniowy | <i>Pisum sativum</i> L. (partim) – Round Pea Group a CZ 1187 | | (add.) |
| 3 Bajka | <i>Pisum sativum</i> L. (partim) – Sugar Pea Group a CZ 1187, a PL 1087 | | (mod.) |

29. *Raphanus sativus* L.

| 1 | 2 | 3 | 4 |
|--|--|---|------------------------------|
| 1 Purpura | <i>Raphanus sativus</i> L. – Radish Group a CZ 1145 | | H (add.) |
| 2 Blue Candle Green Candle Mino Early | <i>Raphanus sativus</i> L. – Black Radish Group a CZ 1275 a CZ 1275 a CZ 1187, b UK 71 | | H (add.) (add.) (mod.) |

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

| 1 | 2 | 3 | 4 |
|---------|---|---|--------|
| Martina | | | (del.) |

33. *Spinacia oleracea* L. – Spinach

| 1 | 2 | 3 | 4 |
|--|---------|---|--|
| Goldenwhale Spirico Tapir Warbler | a NL 60 | | (del.) H (mod.) (del.) (del.) |

35. *Vicia faba* L. (partim) – Broad bean

| 1 | 2 | 3 | 4 |
|------------|---------|---|--------|
| The Sutton | b UK 38 | | (mod.) |

37. Species and interspecific crossings for use as rootstocks

| 1 | 2 | 3 | 4 |
|---|---|---|---|
| 1 | <i>Cucurbita ficifolia</i> Bouché | | |
| 2 | <i>Cucurbita maxima</i> Duch. x <i>C. moschata</i> Duch. | | |
| 3 | <i>Lagenaria siceraria</i> (Mol.) Standl. | | |

37. Species and interspecific crossings for use as rootstocks

| 1 | 2 | 3 | 4 |
|--------------|--|---|----------|
| 4 Fortoma | Solanum lycopersicum L. x S. habrochaites a CZ 239 | | H (add.) |
| 5 | Solanum lycopersicum L. x S. pimpinellifolium | | |
| 6 | Sicyos angulatus | | |
| 7 | Cucurbita moschata | | |
| 8 | Solanum torvum Sw. | | |
| 9 | Solanum melongena x Solanum torvum | | |
| 10 | Solanum lycopersicum L. x S. peruvianum | | |
| 11 | Solanum lycopersicum L. | | |
| 12 | Solanum aethiopicum | | |
| 13 | Capsicum annuum | | |
| 14 | Citrullus lanatus | | |
| 15 | Cucumis melo flexuosus x Cucumis melo melo | | |
| 16 | Solanum melongena x Solanum aethiopicum | | |

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