

II

(Comunicaciones)

COMUNICACIONES PROCEDENTES DE LAS INSTITUCIONES, ÓRGANOS Y ORGANISMOS DE LA UNIÓN EUROPEA

COMISIÓN EUROPEA

CATÁLOGO COMÚN DE VARIEDADES DE ESPECIES DE PLANTAS AGRÍCOLAS

Suplemento 2023/1

(Texto pertinente a efectos del EEE)

(2023/C 33/01)

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NOTAS EXPLICATIVAS

1. Este suplemento de la versión consolidada de 2021 del catálogo común de variedades de especies de plantas agrícolas ⁽¹⁾ recoge las modificaciones que ha sido necesario introducir para tener en cuenta la información que ha recibido la Comisión de los Estados miembros.
2. El presente suplemento mantiene la subdivisión que se adoptó en la versión consolidada de 2021. Pueden consultarse las notas explicativas de dicha edición.
3. Este suplemento abarca las notificaciones recibidas del 1 al 30 de noviembre de 2022.
4. Las modificaciones que se introdujeron en la versión consolidada de 2021 se indican en la columna 4 como sigue:
 - (add.): indica una nueva posición introducida en el catálogo común.
 - (mod.): indica que se ha modificado una posición existente. Las indicaciones relativas a esta posición en el presente suplemento sustituyen a las que figuraban en la versión consolidada de 2021;
 - (del.): significa que se suprimen del catálogo común la posición y todas las indicaciones relativas a ella.
5. El presente suplemento se refiere a las variedades notificadas a las que se aplican las disposiciones establecidas en el artículo 16, apartado 1, de la Directiva 2002/53/CE del Consejo ⁽²⁾.
6. Cuando el código de un encargado del mantenimiento no aparezca en la versión consolidada de 2021, su nombre y dirección podrán solicitarse a la autoridad indicada en la lista del Estado miembro o del país de la AELC correspondiente.

⁽¹⁾ Versión consolidada de 13 de diciembre de 2021:

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

⁽²⁾ DO L 193 de 20.7.2002, p. 1.

I.

1. *Beta vulgaris* L. - Sugar beet

| 1 | 2 | 3 | 4 |
|-------------------|------------------|---------|--------------------|
| Beniamina KWS | *HU 149293 | | D m (2) (mod.)(16) |
| BTS Smart 4825 | *IT 189 | *CH 992 | m (3) (mod.)(32) |
| Interessa KWS | | *CH 78 | m (3) (add.) |
| Lithos | | | (del.) |
| Nysted | *DK 81, *SE 143 | | m (mod.) |
| Pentacle | *IT 479 | | m (2) (add.) |
| Smart Dilarta KWS | | *CH 78 | m (3) (add.) |
| Smart Sunnita KWS | *ES 6378 | *CH 78 | D m (2) (add.) |
| Solea | *CZ 1632 | | D m (2) (mod.) |
| Strauss | *LT 145, *AT 918 | | D m (2) (mod.)(16) |

2. *Beta vulgaris* L. - Fodder beet

| 1 | 2 | 3 | 4 |
|-----------|---|--------|----------------|
| Energarcı | *DE 9569, *FR S14431 | | P m (4) (mod.) |
| Enermax | *BE 505, *DK 14, *DE 9569, *FR S14431, *PL 161 | | P m (4) (mod.) |
| Feldherr | *DE 9569, *IE 334, *AT 533, *PL 161 | | P m (4) (mod.) |
| Kyros | *DE 9569, *FR 8231, *LT 64, *NL x, *AT 533, *PL 161 | *NO 29 | P m (4) (mod.) |

II.

13. *Festuca arundinacea* Schreber - Tall fescue

| 1 | 2 | 3 | 4 |
|---------|-------------------|---|-----------|
| Anatol | *DE 3873 | | (add.)(1) |
| Tatonka | *DE 39, *FR S8233 | | (mod.)(1) |

17. *Festuca rubra* L. - Red fescue

| 1 | 2 | 3 | 4 |
|------------|------------------|---|--------------|
| Homestar | *DE 10155 | | (add.)(1)(7) |
| Royalflash | *DE 39 | | (add.)(1)(8) |
| Sake | *DE 283 | | (add.)(1)(7) |
| Yuki | *DE 283, *SK 542 | | (mod.)(1)(8) |

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

| 1 | 2 | 3 | 4 |
|-----------|--------------------------------|---|--------|
| 1 | Ssp. alternativum - | | |
| 2 | Ssp. non alternativum - | | |
| Barbanera | *IT 1360 | | (add.) |
| Merapido | *DE 61 | | (add.) |

21. *Lolium perenne* L. - Perennial ryegrass

| 1 | 2 | 3 | 4 |
|-----------|---------------------------|---------|-------------|
| Barathon | *DE 7663, *NL 205 | | D (mod.) |
| Barprrium | *DE 7663, *FR S8016 | | D (mod.)(1) |
| Bubalus | | *CH 162 | (add.) |
| Jorina | *DE 8803 | | D (add.)(1) |
| Premium | *BE 508, *CZ 292, *NL 227 | | D (mod.) |
| Tetraboom | *DE 283 | | T (add.)(1) |
| Tyga | *CZ 115, *DE 283 | | D (mod.)(1) |
| Vernon | *DE 39 | | D (add.)(1) |

29. Poa pratensis L. - Smooth-stalked meadowgrass

| 1 | 2 | 3 | 4 |
|-------------|--------------------------------------|---|---------------|
| Dakisha | *CZ 115, *DK 14, *DE 283, *FR S14431 | | (mod.)(1)(12) |
| Desert Moon | *DE 61 | | (add.)(1)(12) |
| Pasadena | *DE 39 | | (add.)(1)(12) |
| Savannah | *DE 61 | | (add.)(1)(12) |
| United | *DE 61 | | (add.)(1)(12) |

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

| 1 | 2 | 3 | 4 |
|--------|------------------|---|------------|
| Rocket | *EE 56, *FI 6153 | | (mod.)(16) |

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

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

III.

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

| 1 | 2 | 3 | 4 |
|---------------|---|---|----------------------|
| Blackmoon | *FR S13804, *IT 1125 | | H (mod.)(15)(38) |
| Chevy CL | (*)DE 147, *LT 44 | | H (mod.)(16)(39) |
| Comfort | | | (del.) |
| Cornelis | | | f: 30.6.2025 |
| Dart | *DK 16 | | H (add.)(15)(38) |
| Delight | | | f: 30.6.2025 |
| Delrico | *IT 1171 | | H (add.) |
| DK Exaura | *CZ 1677, *PL 431, *SK 642 | | H (mod.)(15)(38) |
| Edda | | | f: 30.6.2025 |
| Emerald | *DE 871 | | (mod.)(15)(17)(38) |
| Firenze | *IT 1125 | | H (add.) |
| Frodo KWS | | | (del.) |
| Glosso | *IT 345, *SK 858 | | H (mod.)(15)(38) |
| Hallstar | | | |
| Herthos | | | |
| King 10 | | | |
| Lessing | *CZ 24 | | H (add.)(15)(38) |
| LG Austin | *CZ 1405, *DK 223, *FR 44360, *HU 132938, *AT 562 | | H (mod.)(15)(39) |
| LG Corsica CL | *ES 6264, *HU 132938, *SK 406 | | H (mod.)(15) |
| LR 26 CL | | | (del.) |
| LS 7370 CL | | | (del.) |
| LS 7750 CL | | | (del.) |
| LS 7754 CL | | | (del.) |
| Manhattan | *CZ 25, *DK 178, *HU 100452, *PL 788 | | H (mod.)(15)(39) |
| MSL 012 C | | | (del.) |
| MSL 258 C 11 | | | (del.) |
| MSL 301 C | | | (del.) |
| Phantom | | | f: 30.6.2025 |
| Pilani | | | f: 30.6.2025 |
| PT 302 | | | (mod.)= PT302 |
| PT 303 | | | (mod.)= PT303 |
| PT242 | *DK 87 | | H (mod.)(15)(30)(32) |
| PT302 | *CZ 776, *DK 87, *RO 2122, *SK 740 | | H (mod.)(15)(32)(38) |
| - PT 302 | *DE 514 | | |

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

| 1 | 2 | 3 | 4 |
|-------------|---|---|----------------------|
| PT303 | *CZ 776, *DK 87, (*)FR S10858, *PL 823, *RO 2122, *SK 740 | | H (mod.)(15)(32)(38) |
| - PT 303 | *DE 514 | | |
| Roberto KWS | | | (del.) |
| Romeo | *CZ 25 | | H (add.)(15)(38) |
| Salsa CL | | | f: 30.6.2025 |
| Sergio KWS | *HU 149293, *SK 221 | | H (mod.)(15)(38) |
| Status | *CZ 231 | | (add.)(15)(38) |
| Sting | | | f: 30.6.2025 |
| Treto | *IT 1171 | | H (add.) |
| V 338 OL | | | (del.) |
| Vincento | *IT 1171 | | H (add.) |

87. *Carum carvi* L. - Caraway

| 1 | 2 | 3 | 4 |
|-------|----------|---|------------|
| Aklei | *CZ 1352 | | (add.)(16) |

88. *Gossypium* spp. - Cotton

| 1 | 2 | 3 | 4 |
|----------|------------------|---|------------|
| BA 911 | *EL 303 | | (add.)(32) |
| Adora | *EL 362, *ES 542 | | (mod.) |
| DP401 | *EL 381, *ES x | | (mod.)(32) |
| DP419 | *EL 381, *ES x | | (mod.)(32) |
| Erika | *EL 362 | | (add.) |
| HA-1280 | | | (del.) |
| HA-1409 | | | (del.) |
| Irida | *EL 362, *ES 542 | | (mod.) |
| Milenium | | | (del.) |
| Monica | *EL 143 | | (add.) |
| ST 830 | *EL 362, *ES 542 | | (mod.)(32) |

89. *Helianthus annuus* L. - Sunflower

| 1 | 2 | 3 | 4 |
|---------|----------|---|---------------------------|
| Basallt | *IT 1125 | | S (add.) ant. RGT Basallt |
| MAS 91M | *RO 2123 | | S (mod.)(32) |

89. *Helianthus annuus* L. - Sunflower

| 1 | 2 | 3 | 4 |
|---|----------|---|--|
| Mooglli CL P64LE157 RGT Basallt Skyline Vador | *IT 1057 | | (del.) (del.) (del.) S (add.) ant. P64LE157(32) |

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

| 1 | 2 | 3 | 4 |
|-------------------------------|---------|---|----------------------------|
| Falbala Protibus Wapiti | *AT 534 | | (del.) (mod.) (del.) |

IV.

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

| 1 | 2 | 3 | 4 |
|--------|----------------|---|------------|
| Pollux | *LT 42, *SE 71 | | (mod.)(16) |
| Radzio | *CZ 405 | | (add.)(15) |

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

| 1 | 2 | 3 | 4 |
|---------|----------|---|--------|
| Venezia | *IT 1613 | | (add.) |

97. Hordeum vulgare L. - Barley

| 1 | 2 | 3 | 4 |
|---------------|---|---|------------------------|
| 1 | - 2-row barley | | |
| Clementine | *EL 19 | | (add.) |
| Cortina | *CZ 1150 | | (add.)(15) |
| Kikeon | *EL 357 | | (add.) |
| KWS Mattis | *IT 441 | | (add.) |
| KWS Ovnis | *IT 441 | | (add.) |
| Lucrezia | *IT 1263 | | (add.) |
| NOS Gambit | *DK 220 | | (add.)(16) |
| NOS Playmaker | *DK 220 | | (add.)(16) |
| RGT Gibraltar | *ES 2023, *IT 1125 | | (mod.)(15) |
| Saviana | *EL 19 | | (add.) |
| Stabil | | | (del.) |
| Stalagmit | *CZ 526 | | (add.) ant. Stabil(15) |
| Tauri | *IT 101 | | (add.) |
| Virgini | *IT 101 | | (add.) |
| 2 | - 6-row barley | | |
| Avantasia | *CZ 25, *DE 39 | | (mod.)(15) |
| Bonavira | *CZ 1261, *FR S13496 | | (mod.)(15) |
| Julia | *CZ 25, *DE 39, *FR S8233, *AT 585, *PL 205 | | (mod.)(15) |
| KWS Aunis | *IT 441 | | (add.) |
| KWS Opalis | *IT 441 | | (add.) |
| Luise | *CZ 25 | | (add.)(15) |
| RGT Mela | *CZ 66, *DE 25, *PL 631 | | (mod.)(15) |
| SU Hetti | *CZ 66, *DE 25, *PL 340 | | (mod.)(15) |

97. Hordeum vulgare L. - Barley - Conservation varieties

| 1 | 2 | 3 | 4 |
|----------|-----------------------|---|--------------------------------|
| 1 | - 2-row barley | | |
| 2 | - 6-row barley | | |
| Panagias | *EL x | | (add.) Region of origin:Limnos |

98. Oryza sativa L. - Rice

| 1 | 2 | 3 | 4 |
|----------|----------|---|-------------------------|
| Bison CL | *IT 1685 | | (add.) ant. CL712GL(32) |
| CL712 | *IT 1685 | | (add.) ant. CL712V(32) |
| CL712GL | | | (del.) |
| CL712V | | | (del.) |
| Eleni | *EL 369 | | (add.) |
| Finale | *EL 313 | | (add.) |
| Master | *EL 313 | | (add.) |
| Menelaos | *EL 369 | | (add.) |
| Senior | *EL 313 | | (add.) |

100. Secale cereale L. - Rye

| 1 | 2 | 3 | 4 |
|-------------|--------------------------------------|---|--------------|
| Generator | | | (del.) |
| LO1047N | | | f: 30.6.2025 |
| Matador | *PL 249 | | (mod.)(15) |
| Palazzo | *SK 591 | | H (mod.)(15) |
| SU Cossani | *CZ 1054, *DE 750, *LT 146, *FI 6230 | | (mod.)(15) |
| SU Dreamer | *PL 250 | | H (mod.)(15) |
| SU Karlsson | *DK 91 | | (add.)(15) |
| SU Nordius | | | (del.) |
| SU Promotor | *LV 190, *LT 146 | | H (mod.)(15) |
| SU Skoll | | | (del.) |

100. Secale cereale L. - Rye - Conservation varieties

| 1 | 2 | 3 | 4 |
|--------|---------|---|----------------------------------|
| Phthia | *EL 366 | | (add.) Region of origin:Thessaly |

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

| 1 | 2 | 3 | 4 |
|------------|----------------------|---|--------------|
| Alpilles | | | f: 30.6.2025 |
| Arack | | | f: 30.6.2025 |
| Ardry | | | f: 30.6.2025 |
| Arizona | | | f: 30.6.2025 |
| Balto CS | | | f: 30.6.2025 |
| ES Levante | | | f: 30.6.2025 |
| ES Passat | | | f: 30.6.2025 |
| ES Typhon | | | f: 30.6.2025 |
| Fusion | *NL 1011 | | (add.) |
| Lompoul | *FR S13860 | | S (add.) |
| Margo | *FR S13860, *RO 2194 | | S (mod.)(17) |
| Rutile | *FR S13860 | | S (add.) |

103. Sorghum bicolor (L.) Moench subsp. bicolor x Sorghum bicolor (L.) Moench subsp. drummondii (Steud.) de Wet ex Davidse - Hybrids resulting from the crossing of Sorghum bicolor subsp. bicolor and Sorghum bicolor subsp. drummondii

| 1 | 2 | 3 | 4 |
|-------|-----------|---|--------|
| Lussi | *FR 45499 | | (mod.) |

104. *Triticosecale Wittm. ex A. Camus - Hybrids resulting from the crossing of a species of the genus Triticum and a species of the genus Secale

| 1 | 2 | 3 | 4 |
|-----------|---------------------------|---|----------------|
| Bedretto | | | (del.) |
| Cappricia | *CZ 930, *LT 140, *AT 673 | | (mod.)(15)(17) |
| HYT Max | | | (del.) |
| Mungis | *AT 504 | | (mod.)(15) |
| Nissos | *EL 357 | | (add.) |
| Reverso | *IT 474 | | (add.) |
| Titere | *EL 259 | | (add.) |
| Torcal | *EL 259 | | (add.) |
| Trincao | *IT 332 | | (add.) |

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

| 1 | 2 | 3 | 4 |
|-----------------------|-------------------|---|---------------|
| Ampara | *IT 101 | | (add.) |
| Apulia | *IT 101 | | (add.) |
| Artek | *IT 101 | | (add.) |
| Atlanta | *IT 101 | | (add.) |
| Bardan | | | (del.) |
| Bianca Lancia | *IT 1375 | | (mod.) |
| Brenda | *IT 91 | | (add.) |
| Brigitta | *IT 91 | | (add.) |
| Caral | | | (del.) |
| Chaumont | | | f: 31.12.2024 |
| Ciavena | | | (del.) |
| Colmetta | | | (del.) |
| Costanza Di Altavilla | *IT 1520 | | (add.) |
| Eolo | *IT 359 | | (add.) |
| Epico | *ES 56 | | (add.)(16) |
| Flippen | *LT 42 | | (mod.)(16) |
| Frida | *IT 110 | | (add.) |
| Harry | | | (del.) |
| Hellas | *LT 42 | | (mod.)(15) |
| Inspiration | | | (del.) |
| Isabella | *IT 1520 | | (add.) |
| Johanna | | | f: 30.6.2025 |
| Kalipè | *IT 1143 | | (add.) |
| KWS Leif | | | (del.) |
| KWS Peplum | *HR 745, *IT 441 | | (mod.)(15) |
| KWS Rhum | *HR 745, *IT 441 | | (mod.)(15) |
| Lambro | | | (del.) |
| Alvarez | *ES 6264, *IT 837 | | |
| LID Gatinel | *IT 345 | | (add.) |
| LID Saraband | *IT 345 | | (add.) |
| Moiry | | | (del.) |
| Muveran | | | (del.) |
| Nendaz | | | (del.) |
| Protano | *ES 9 | | (add.)(16) |
| Reflex | *CZ 172 | | (add.)(16) |
| RGT Parka | *IT 1125 | | (add.) |
| RGT Propulso | *IT 1125 | | (add.) |

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

| 1 | 2 | 3 | 4 |
|---------------|---------------------|---|------------|
| RGT Scrambler | *IT 1125 | | (add.) |
| RGT Toronto | *IT 1125 | | (add.) |
| SU Vermillon | (*)FR S14807, *IT x | | (mod.)(15) |
| WPB Lambada | *LT 167 | | (mod.)(16) |
| Zinal | | | (del.) |

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

| 1 | 2 | 3 | 4 |
|-----------------------|-----------|---|---------------------------------|
| Berchtesgadener Vogel | *DE 10846 | | (add.) Region of origin:Bavaria |

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

| 1 | 2 | 3 | 4 |
|--------------|----------|---|--------|
| Confucio | *IT 101 | | (add.) |
| Dorato | *IT 1667 | | (mod.) |
| Fedele | *IT 60 | | (add.) |
| Lucero | *ES 9 | | (add.) |
| Manifesto | *EL 296 | | (add.) |
| Massarotto | *IT 1641 | | (add.) |
| Pelopas | *EL 357 | | (add.) |
| RGT Desmodur | *IT 1125 | | (add.) |
| Spartaco | *IT 1667 | | (mod.) |
| Timaio | *EL 380 | | (mod.) |
| Vertigo | *IT 359 | | (add.) |
| Zante | *IT 60 | | (add.) |

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

| 1 | 2 | 3 | 4 |
|---------|---------|---|--------|
| Espritu | *IT 332 | | (add.) |

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

| 1 | 2 | 3 | 4 | 5 | 6 |
|----------|-----------|---|--------------------------|--------------|------------------------------|
| 448G | *FR 45483 | | Index maturitas (25>) | Forma H(26>) | (add.)(32) |
| Agrister | *IT 1242 | | 600 | S | (mod.) ex: PL (8.5.2006)* |

108. Zea mays L. (partim) - Maize

| 1 | 2 | 3 | 4 | 5 | 6 |
|--------------|---|---|-----|---|-----------------|
| Amarola | *DE 105, *NL 1085, *AT 618 | | 210 | S | (mod.) |
| Antiss | *IT 1243 | | 600 | S | (mod.) |
| AS 72 | *HR 577 | | 600 | S | (mod.)(32) |
| Barkley | *FR S13724 | | | S | (add.) |
| Blast AGM | *RO 2214 | | 500 | S | (mod.) |
| Buckley | *IT 837 | | 300 | S | (mod.) |
| Burzee | *FR S15312 | | | S | (add.) |
| Caddie | *FR S15312 | | | S | (add.) |
| Cisko | *IT 423 | | 300 | S | (mod.) |
| Danubio | *CZ 414, *DE 1328, *AT 20, *PL 264 | | 260 | T | (mod.) |
| Darcy | *HR 44, *NL 1031 | | | S | (mod.) |
| Dian | *RO 2214 | | 420 | S | (mod.) |
| Dimana | *RO 2214 | | 300 | S | (mod.) |
| DS0493B | *SK 632 | | 250 | S | (mod.)(32) |
| Eglanteen | *FR S13724 | | | T | (add.) |
| ES Blackjack | *DE 3501, (*)FR S15312, *LT 106, *NL 1115 | | | S | (mod.)(16) |
| ES Myrdal | *CZ 1684, *DE 3501, *LT 106, *NL 1115 | | 190 | S | (mod.)(16) |
| Faith | *DK 223, (*)FR S13724, *NL 1009 | | | T | (mod.) |
| Farmactos | *DE 3351, *IT 272, *NL 1012 | | 200 | S | (mod.) |
| Farmgold | | | | S | f: 31.12.2024 |
| Fox | | | | S | f: 30.6.2024 |
| GW8008 | | | | | (del.) |
| GW8266 | | | | | (del.) |
| Hoxegor Waxy | *FR 45483 | | | S | (add.) |
| Kalina | *RO 2214 | | 200 | S | (mod.) |
| Kneja 595 | | | | | (del.) |
| KWS Emporio | *DE 105, *NL 1085 | | | S | (mod.) |
| KWS Giulio | *BE 713, *NL 1085 | | | S | (mod.) |
| KWS Tesoro | *NL 1085 | | | S | (add.) |
| LG 32257 | | | | | (mod.)= LG32257 |
| LG30195 | | | | | (del.) |
| LG30525 | *IT 837 | | 500 | S | (mod.)(32) |
| LG30595 | *IT 837 | | 500 | S | (mod.)(32) |

108. Zea mays L. (partim) - Maize

| 1 | 2 | 3 | 4 | 5 | 6 |
|---------------|--------------------------------|---|-----|---|--------------------------|
| LG30703 | *IT 837 | | 700 | S | (mod.)(32) |
| LG31231 | *NL 1009 | | | | (add.)(32) |
| LG31236 | *FR S13724 | | | T | (add.)(32) |
| LG31401 | *IT 837 | | 300 | S | (mod.) |
| LG32257 | *IT 837, *NL 1009 | | 200 | S | (mod.)(32) |
| - LG 32257 | *DE 1323 | | | | |
| LID1015C | *FR S15312, *NL 1115, *PL 1273 | | 220 | S | (mod.)(32) |
| LID2210C | *FR S15312, *PL 1273, *SK 858 | | 240 | S | (mod.)(32) |
| Lunexal | *IT 1125 | | 200 | S | (add.) ant. RGT Lunexxal |
| Magineo | *CZ 1114 | | 230 | | (add.) |
| Makedonia | | | | | (del.) |
| Muro | *RO 2214 | | 400 | S | (mod.) |
| Nerissa | | | | | (del.) |
| Noah | *IT 1243 | | 600 | S | (mod.) |
| Oxandro | *FR 45483, *IT x | | 300 | S | (mod.) |
| Oxxygen Duo | *PT 594 | | 200 | S | (mod.) |
| PR34Y02 | *IT x | | 500 | S | (mod.)(32) |
| Rabina | *RO 2214 | | 500 | S | (mod.) |
| RGT Lunexxal | | | | | (del.) |
| San Carlos Ho | | | | S | f: 30.6.2025 |
| San Diano RH | | | | T | f: 30.6.2025 |
| Sibila | *RO 2214 | | 300 | S | (mod.) |
| Sixtina | *FR S13804 | | | S | (add.) |
| Skipper | *DK 223, *NL 1009 | | | S | (mod.) |
| Sunshinos | *NL 741 | | | S | (mod.) |
| SY Pracht | | | | | (del.) |
| Verbania | | | | | (del.) |
| Zeros | *RO 2214 | | 300 | S | (mod.) |
| Zola | | | | | (del.) |
| Zona | *RO 2214 | | 400 | S | (mod.) |

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

| 1 | 2 | 3 | 4 | 5 | 6 |
|----------|---------|---|--------------------------|--------------|--|
| | | | Index maturitas (25>) | Forma H(26>) | |
| Delika | *ES 611 | | | | (mod.) Region of origin: Pais vasco |
| Donostia | *ES 611 | | | | (mod.) Region of origin: Pais vasco |
| Maruri | *ES 611 | | | | (mod.) Region of origin: Pais vasco |
| Osoro | *ES 611 | | | | (mod.) Region of origin: Pais vasco |

V.

109. Solanum tuberosum L. - Potato

| 1 | 2 | 3 | 4 |
|-----------|---------|---|--------|
| Beltza | *ES 611 | | (mod.) |
| Entzia | *ES 611 | | (mod.) |
| Gorbea | *ES 611 | | (mod.) |
| Harana | *ES 611 | | (mod.) |
| Leire | *ES 611 | | (mod.) |
| Mirari | *ES 611 | | (mod.) |
| Miren | *ES 611 | | (mod.) |
| Picobello | | | (del.) |

109. Solanum tuberosum L. - Potato – Conservation varieties

| 1 | 2 | 3 | 4 |
|------------------|---------|---|------------------------------------|
| Fina de Carballo | *ES 611 | | (mod.) Region of origin: La Coruña |