

II

(Komunikaty)

KOMUNIKATY INSTYTUCJI, ORGANÓW I JEDNOSTEK ORGANIZACYJNYCH
UNII EUROPEJSKIEJ

KOMISJA EUROPEJSKA

WSPÓLNY KATALOG ODMIAN GATUNKÓW ROŚLIN ROLNICZYCH

Suplement 2021/11

(Tekst mający znaczenie dla EOG)

(2021/C 454/01)

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LEGENDA

1. Aby uwzględnić informacje przekazane Komisji przez państwa członkowskie, w niniejszym suplemencie do wersji skonsolidowanej wspólnego katalogu odmian gatunków roślin rolniczych z 2020 r. ⁽¹⁾ wprowadzono niezbędne poprawki.
2. Informacje w niniejszym suplemencie przedstawione są według takiego samego podziału jak informacje zawarte w wersji skonsolidowanej z 2020 r. W związku z tym można odwoływać się do legendy tego wydania.
3. Niniejszy suplement obejmuje powiadomienia otrzymane w dniach 1 do dnia 30 września 2021 r.
4. Poprawki do wersji skonsolidowanej z 2020 r. przedstawione są w kolumnie nr 4 w następujący sposób:
 - (add.): oznacza nową pozycję wprowadzaną do wspólnego katalogu,
 - (mod.): oznacza modyfikację istniejącej pozycji. Oznaczenia tej pozycji zawarte w niniejszym suplemencie zastępują oznaczenia zawarte w wersji skonsolidowanej z 2020 r.,
 - (del.): oznacza, iż wskazana pozycja oraz wszystkie odnoszące się do niej oznaczenia zostają usunięte ze wspólnego katalogu.
5. Niniejszy suplement dotyczy zgłoszonych odmian, do których mają zastosowanie przepisy art. 16 ust. 1 dyrektywy Rady 2002/53/WE ⁽²⁾.
6. Jeśli kod podmiotu odpowiedzialnego za zachowanie odmian nie pojawia się w wersji skonsolidowanej z 2020 r., informacje dotyczące jego nazwy oraz adresu można uzyskać od wskazanej w wykazie instytucji danego państwa członkowskiego lub państwa EFTA.

⁽¹⁾ Wersja skonsolidowana z dnia 1 grudnia 2020 r.:

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

⁽²⁾ Dz.U. L 193 z 20.7.2002, s. 1.

I.

1. *Beta vulgaris* L. - Sugar beet

| 1 | 2 | 3 | 4 |
|-------------------|--------------------------------|---|----------------|
| Alverina KWS | (*)DE 105, *PL 52 | | D m (2) (mod.) |
| Borjana KWS | (*)DE 105, *HU 149293, *SK 221 | | D m (2) (mod.) |
| BTS 2510 N | | | (del.) |
| BTS Smart 9775 N | (*)DE 105, *IT 189 | | D m (2) (mod.) |
| Lamberta KWS | (*)DE 105, *HU 149293 | | D m (2) (mod.) |
| Smart Latoria KWS | (*)DE 105, *PL 52 | | D m (2) (mod.) |
| Smart Sephora KWS | (*)DE 105, *IT 183 | | D m (2) (mod.) |
| Viorica KWS | *DK 28, (*)DE 105 | | D m (2) (mod.) |

2. *Beta vulgaris* L. - Fodder beet

| 1 | 2 | 3 | 4 |
|-------|---------|---|----------------|
| Troya | *PL 161 | | P m (4) (mod.) |

II.

6. *Agrostis capillaris* L. - Brown top

| 1 | 2 | 3 | 4 |
|-------------------|---|---|--------|
| Grasslands Egmont | | | (del.) |

13. *Festuca arundinacea* Schreber - Tall fescue

| 1 | 2 | 3 | 4 |
|------------|---|---|--------|
| Braveheart | | | (del.) |
| Martin II | | | (del.) |
| Venanzio | | | (del.) |

17. *Festuca rubra* L. - Red fescue

| 1 | 2 | 3 | 4 |
|------------|--------------------------|---|--------------|
| Barcrown | *EE 3, *NL 205 | | (mod.)(1)(7) |
| Greenlight | *FR 8116 | | (mod.)(1)(7) |
| Samanta | *CZ 292, *DE 32, *SK 212 | | (mod.)(1)(7) |
| Turner 1 | | | (del.) |

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

| 1 | 2 | 3 | 4 |
|-------------|--------------------------------|---------|----------|
| 1 | Ssp. alternativum - | | |
| Capitano | | | (del.) |
| Major | | *NO 485 | T (mod.) |
| Melboost | *FR S13278, (*)LU 2001 | | (mod.) |
| Melspeed | *FR S13278, (*)LU 2001 | | (mod.) |
| Supreme Q | | | (del.) |
| Sustainer | | | (del.) |
| 2 | Ssp. non alternativum - | | |
| Caversham | | | (del.) |
| Springboard | | | (del.) |

21. Lolium perenne L. - Perennial ryegrass

| 1 | 2 | 3 | 4 |
|----------|---|---|--------------|
| Barnauta | *DE 7663, *HR 152, (*)LU 21002, *NL x, *AT 581 *FR S14431 *DE 7352, *FR S13804, *NL 1046 *NL 1036 *DE 283 *NL 1011 | | T (mod.)(17) |
| Borsato | | | (del.) |
| Hayley | | | D (mod.)(1) |
| Izangal | | | T (mod.) |
| Keystone | | | (del.) |
| Nabesna | | | D (add.) |
| Passion | | | D (mod.)(1) |
| Rokon | | | T (add.) |

22. Lolium x hybridum Hausskn. - Hybrid ryegrass

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

29. Poa pratensis L. - Smooth-stalked meadowgrass

| 1 | 2 | 3 | 4 |
|---------|--------------------------|--------|--------|
| Oxford | *DE 283, *EE 13, *AT 579 | *NO 29 | (mod.) |
| Platini | | | (del.) |

47. Medicago sativa L. - Lucerne

| 1 | 2 | 3 | 4 |
|---------|---------|---|-----------------------|
| Liberty | *PT 599 | | (add.) ant. Valma(17) |
| OS 202 | *HR 67 | | (add.)(17)(32) |
| Valma | | | (del.) |

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

| 1 | 2 | 3 | 4 |
|--------|----------|---|------------|
| Enduro | *ES 2048 | | (mod.)(15) |
| Mir | *BG 2 | | (mod.) |

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

| 1 | 2 | 3 | 4 |
|---------|----------|---|--------|
| Maremma | *IT 1834 | | (mod.) |

58. *Trifolium hirtum* All. - Rose clover

| 1 | 2 | 3 | 4 |
|--------------|-------|---|--------------------|
| Enigma | | | (del.) |
| Fertistritka | *PT 2 | | (add.) ant. Enigma |

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

| 1 | 2 | 3 | 4 |
|-------|--------|---|------------|
| Apoll | *DE 61 | | (mod.)(17) |

III.

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

| 1 | 2 | 3 | 4 |
|---------------|------------------------------|---|------------------------|
| Alabama | *DK 223, (*)DE 1323, *LT 165 | | H (mod.)(15)(39) |
| Colette CL | (*)DE 147, *LT 44 | | H (mod.)(16)(38) |
| DWS 007 A 23 | *DE 147 | | (add.)(15)(32)(33)(38) |
| F 10 U 333140 | *DE 1323 | | (add.)(15)(32)(33)(38) |
| HG 161 W 11 | *DE 147 | | (add.)(15)(32)(33)(38) |
| INV1033 | *HU 241463 | | H (mod.)(15)(32)(39) |
| Lagoon | (*)DE 147, *EE 31 | | H (mod.)(16)(38) |
| Monarch | *DE 10529 | | (mod.)(15)(38) |
| MSL 057 C 11 | *DE 147 | | (add.)(15)(32)(33)(38) |
| Otello KWS | *DK 28, (*)DE 105 | | H (mod.)(15)(38) |

89. Helianthus annuus L. - Sunflower

| 1 | 2 | 3 | 4 |
|---------------|-------------------|---|--------------|
| ANIP20M1 | *BG 79 | | S (mod.)(32) |
| Armagnac OL | | | f: 30.6.2023 |
| Artur ST | | | (del.) |
| Cadillac CL | | | (del.) |
| Docks | | | (del.) |
| Elvas | | | (del.) |
| Hysun 158T | | | (del.) |
| Hysun 293 IT | | | (del.) |
| KWS Aventines | *RO 2032, *SI 282 | | S (mod.) |
| Santarem | | | (del.) |

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

| 1 | 2 | 3 | 4 |
|----------|--------|---|--------|
| Richi | *BG 24 | | (mod.) |
| Rosa | *BG 24 | | (mod.) |
| Srebrina | *BG 24 | | (mod.) |

IV.

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

| 1 | 2 | 3 | 4 |
|-----|--------|---|------------|
| Eos | *SE 71 | | (add.)(16) |

97. *Hordeum vulgare* L. - Barley

| 1 | 2 | 3 | 4 |
|-----------|-----------------------|---|--------------------------|
| 1 | - 2-row barley | | |
| Almut | *DE 9676 | | (add.)(15) |
| Amazon | *SI 160 | | (mod.)(15) |
| NS Roman | | | (del.) |
| Orfey | | | (del.) |
| Orphey | *BG 3 | | (add.) ant. Orfey |
| Ricky | *DE 8887, *SE 61 | | (mod.)(15) |
| SY Secure | (*)FR 11839, *SI 465 | | (mod.)(15)(16) |
| Zagorets | *BG 3 | | (add.) ant. Zagoretz(15) |
| Zagoretz | | | (del.) |
| 2 | - 6-row barley | | |
| Aheloj 2 | | | (del.) |
| Aheloy 2 | *BG 3 | | (add.) ant. Aheloy 2(15) |
| Vesletc | | | (del.) |
| Veslets | *BG 3 | | (add.) ant. Vesletc(15) |

98. *Oryza sativa* L. - Rice

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

100. *Secale cereale* L. - Rye

| 1 | 2 | 3 | 4 |
|-------------|-----------------------------------|---|--------------|
| SU Bonelli | | | f: 30.6.2024 |
| SU Promotor | *EE 21, *LV 190, *LT 146, *PL 250 | | H (mod.)(15) |

101. Sorghum bicolor (L.) Moench - Sorghum

| 1 | 2 | 3 | 4 |
|-------------------------------------|------------------------|---|---|
| KWS Fenixus KWS Phoenix Remus | *PT 120 *IT 264 | | H S (add.) ant. KWS Phoenix (del.) S (add.) |

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 |
|---------|---------|---|--------|
| Andiron | *BG 159 | | (mod.) |

105. Triticum aestivum L. - Wheat

| 1 | 2 | 3 | 4 |
|--------------|-----------------------|---|-------------------------|
| Anbra | *BG 159 | | (mod.)(15) |
| Andelka | | | (del.) |
| Andiga | *BG 159 | | (mod.)(15) |
| Anium | *BG 159 | | (mod.)(15) |
| Grandios | | | (del.) |
| Komponist | *DE 1410, (*)LU 12023 | | (mod.)(15) |
| KWS Patronum | *DE 129 | | (add.)(15) |
| KWS Sabrum | *DK 225, *NL 1048 | | (mod.)(15) |
| Miriana | | | (del.) |
| Miryana | *BG 3 | | (add.) ant. Miriana(15) |
| NS Metka | | | (del.) |
| SU Hycartney | *DE 9056 | | H (mod.)(15) |

105. Triticum aestivum L. - Wheat - Conservation varieties

| 1 | 2 | 3 | 4 |
|------------|-----------|---|---|
| Alauda | *DE 10756 | | (mod.) Region of origin:Baden-Württemberg(15) |
| Goldritter | *DE 10756 | | (mod.) Region of origin:Baden-Württemberg(15) |
| Hermion | *DE 10756 | | (mod.) Region of origin:Baden-Württemberg(15) |
| Jervicella | *IT 1758 | | (add.) Region of origin:Province di Ascoli Piceno, Fermo e Macerata |
| Kamperan | *DE 10756 | | (mod.) Region of origin:Baden-Württemberg(15) |

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

| 1 | 2 | 3 | 4 |
|------------|-----------|---|---|
| Karneol | *DE 10756 | | (mod.) Region of origin:Baden-Württemberg(15) |
| Triptolemo | *DE 10756 | | (mod.) Region of origin:Baden-Württemberg(15) |

106. *Triticum durum* Desf. - Durum wheat

| 1 | 2 | 3 | 4 |
|----------|----------|---|--------|
| Elio VSD | *IT 1812 | | (mod.) |

107. *Triticum spelta* L. - Spelt wheat

| 1 | 2 | 3 | 4 |
|--------|----------|---|--------|
| Pietro | *IT 1334 | | (mod.) |

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

| 1 | 2 | 3 | 4 | 5 | 6 |
|-------------|--|---|-----------------------|--------------|----------------|
| | | | Index maturitas (25>) | Forma H(26>) | |
| Arteon | | | | | (del.) |
| Aurora | | | | | (del.) |
| B2368C | *IT 53, *SI 481 | | 340 | S | (mod.)(26)(32) |
| Babilon | *IT 53, *SI 481 | | 260 | S | (mod.)(26) |
| Bărăgan 48 | | | 500 | S | f: 30.6.2023 |
| Benefito | *BE 713 | | | | (mod.) |
| BRV2192A | *SI 481 | | 180 | S | (add.)(26)(32) |
| Capello | | | | | (del.) |
| Cracker | *DE 3351 | | | | (add.) |
| Cumulo | | | | | (del.) |
| DKC3333 | *IT x | | 200 | S | (mod.)(16)(32) |
| DS1382A | | | | | (del.) |
| DS1902C | *BG 92, *SI 481 | | 370 | S | (mod.)(26)(32) |
| Farmelastic | | | | | (del.) |
| Figaro | *CZ 69, *DE 105, *FR S14995, *LU 6013, *AT 618, *PL 52 | | 250 | S | (mod.) |
| Grosso | *DE 105 | | 260 | S | (mod.) |
| Hamlet | | | | | (del.) |

108. Zea mays L. (partim) - Maize

| 1 | 2 | 3 | 4 | 5 | 6 |
|----------------|---------------------------------------|---|-----|---|----------------|
| Henley | *BE 842, *NL 1009, *PL 738 | | 240 | S | (mod.) |
| Ignacio | | | | | (del.) |
| Javorino | | | | | (del.) |
| Kabrinias | *CZ 69, *AT 618 | | 270 | S | (mod.) |
| Kamparis | *BG 16, *HR 737 | | 400 | S | (mod.) |
| Kartagos | *DE 105 | | 240 | S | (mod.) |
| Kidemos | *CZ 69, *FR S14995, *PL 52 | | 260 | S | (mod.) |
| Kinemas | *BG 16, *HR 737, *HU 149293, *RO 2032 | | 350 | S | (mod.) |
| Konkretis | | | 270 | S | f: 30.6.2023 |
| Konsultatis | | | | | (del.) |
| Koronias | | | | | (del.) |
| Kreatos | *HR 737 | | 380 | S | (mod.) |
| KWS Bellavista | *BG 16, *HR 737, *HU 149293 | | 340 | S | (mod.) |
| KWS Chiller | | | 340 | S | f: 30.6.2023 |
| KWS Durango | *BG 16, *HR 737, *RO 2032 | | 470 | S | (mod.) |
| KWS Granados | *FR S14995 | | 230 | S | (mod.) |
| KWS Gustavius | *CZ 69, *DE 105, *NL 1085, *AT 618 | | 250 | S | (mod.) |
| KWS Indigo | | | | | (del.) |
| KWS Jaro | *CZ 69, *DE 105 | | | S | (mod.) |
| KWS2322 | *CZ 69, *DE 105 | | 220 | S | (mod.)(32) |
| KWS2370 | *CZ 69, *HU 149293, *RO 2032, *SI 282 | | 290 | S | (mod.)(32) |
| KWS2373 | *SI 282 | | 360 | S | (mod.)(32) |
| KWS5440 | | | | | (del.) |
| KWS6471 | *HU 149293 | | 340 | S | (mod.)(32) |
| Latizana | | | | | (del.) |
| LBS2387 | *IT 53, *SI 481, *SK 450 | | 340 | T | (mod.)(26)(32) |
| LBS2525 | *SI 481 | | 260 | S | (add.)(26)(32) |
| LG30267 | *SK 406 | | 200 | T | (mod.)(32) |
| LG30323 | | | | | (del.) |
| LG30494 | | | 400 | S | f: 30.6.2023 |
| LG30535Waxy | | | | | (del.) |
| LG30550 | | | 500 | S | f: 30.6.2022 |
| LG30681 | | | | | (del.) |
| LG31250 | *PL 738, *SK 406 | | 260 | T | (mod.)(32) |

108. Zea mays L. (partim) - Maize

| 1 | 2 | 3 | 4 | 5 | 6 |
|----------------|---|---|-----|---|----------------|
| LG31570 | | | | | (del.) |
| Ludmilo | *CZ 69 | | 220 | T | (mod.) |
| MAS 27M | | | | | (del.) |
| Millesim | *BE 713, *CZ 69, *FR S14995, *NL 301 | | 260 | S | (mod.) |
| NS 288 | *SI 160 | | 200 | S | (mod.)(26)(32) |
| Oscarro | | | | | (del.) |
| P7051 | | | | | (del.) |
| P7364 | *NL 1099, *SI 481 | | 190 | S | (mod.)(26)(32) |
| P7428 | | | | | (del.) |
| P7539 | | | | | (del.) |
| P7708 | | | | | (del.) |
| P7843 | | | | | (del.) |
| P7859 | | | | | (del.) |
| P8087 | | | | | (del.) |
| P8258 | | | | | (del.) |
| P8556 | *IT 53, *SI 481 | | 270 | S | (mod.)(26)(32) |
| P9042 | *IT 53, *AT 77, *SI 481 | | 320 | S | (mod.)(26)(32) |
| P9300 | *CZ 1252, *IT 53, *SI 481 | | 320 | S | (mod.)(32) |
| P9889 | *CZ 1252, *AT 77 | | 370 | S | (mod.)(32) |
| Paratico | *CZ 69, *DE 105 | | 240 | T | (mod.) |
| Pesandor | *CZ 69 | | 360 | S | (mod.) |
| Seedney | | | | | (del.) |
| Silvinio | *LT 73 | | 220 | T | (mod.) |
| Survivor | | | | | (del.) |
| SY Feeditop | *BE 881, *IE 313, *FR S14123 | | 100 | S | (mod.) |
| SY Kreon | *FR S14123, *IT 1164 | | 300 | S | (mod.) |
| SY Massytop | *FR S14123 | | 200 | S | (mod.) |
| SY Tiptop | *SK 219 | | 270 | T | (mod.) |
| SY Welas | *CZ 711, *DE 6880 | | 200 | S | (mod.) |
| Vitalico | *CZ 69, *DE 105, *PL 52 | | 240 | T | (mod.) |
| Walterinio KWS | *CZ 69, *DE 105, *PL 52 | | 260 | S | (mod.) |
| X95M761 | | | | | (del.) |
| X95M762 | | | | | (del.) |

V.

109. Solanum tuberosum L. - Potato

| 1 | 2 | 3 | 4 |
|------------|----------------------|---|--------|
| Armorine | | | (del.) |
| Birte | *DE 3052, (*)LU 6041 | | (mod.) |
| Blue Star | *NL x | | (mod.) |
| Filou | | | (del.) |
| Gabi | *DE 2352 | | (add.) |
| Iryna | | | (del.) |
| Jana | | | (del.) |
| Memphis | *NL x | | (mod.) |
| Printaline | | | (del.) |
| Ukama | *LU 21007 | | (mod.) |

109. Solanum tuberosum L. - Potato - Conservation varieties

| 1 | 2 | 3 | 4 |
|------|-----------|---|---------------------------------|
| Erna | *DE 10555 | | (add.) Region of origin:Bavaria |