



SPOLOČNÝ KATALÓG ODRÔD POĽNOHOSPODÁRSKÝCH RASTLINNÝCH DRUHOV

Dodatok A 2025/11

(Text s významom pre EHP)

(C/2025/6458)

1. V tomto dodatku k Spoločnému katalógu odrôd poľnohospodárskych rastlinných druhov ⁽¹⁾ sa zohľadňujú zmeny, ktoré bolo potrebné zapracovať vzhľadom na informácie doručené Komisii od členských štátov.
2. Tento dodatok sa týka oznámení doručených od 1. októbra 2025 do 31. októbra 2025.
3. Zmeny vykonané v konsolidovanom znení sa uvádzajú takto:
 - (add.): znamená, že do spoločného katalógu bola vložená nová položka,
 - (mod.): znamená, že existujúca položka bola zmenená. Údajmi, ktoré sa týkajú tejto položky v súčasnom dodatku, sa nahrádzajú údaje v konsolidovanom znení,
 - (del.): znamená, že položka a všetky údaje, ktoré sa jej týkajú, sa zo spoločného katalógu vypúšťajú.
4. Tento dodatok sa týka oznámených odrôd, na ktoré sa vzťahujú ustanovenia článku 16 ods. 1 smernice Rady 2002/53/ES ⁽²⁾.
5. Ak sa v konsolidovanom znení nenachádza kód udržiavateľa, jeho meno a adresu možno získať od orgánu, ktorý je v zozname uvedený za príslušný členský štát alebo príslušnú krajinu EZVO.

⁽¹⁾ EUPVP – SPOLOČNÝ KATALÓG – Odrody poľnohospodárskych rastlinných a zeleninových druhov.

⁽²⁾ Ú. v. ES L 193, 20.7.2002, s. 1.

Obsah

Strana

I. Beet

| | | |
|---|---|---|
| 1 | <i>Beta vulgaris</i> L. – Sugar beet | 3 |
| 2 | <i>Beta vulgaris</i> L. – Fodder beet | 3 |

II. Fodder plants

| | | |
|------|--|---|
| 13 | <i>Festuca arundinacea</i> Schreber – Tall fescue | 4 |
| 17 | <i>Festuca rubra</i> L. – Red fescue | 4 |
| 20.2 | <i>Lolium multiflorum</i> Lam. >> <i>Ssp. non alternativum</i> | 4 |
| 21 | <i>Lolium perenne</i> L. – Perennial ryegrass | 5 |
| 29 | <i>Poa pratensis</i> L. – Smooth-stalked meadowgrass | 6 |
| 47 | <i>Medicago sativa</i> L. – Lucerne | 7 |
| 54 | <i>Pisum sativum</i> L. (partim) – Field pea | 7 |
| 73 | <i>Vicia sativa</i> L. – Common vetch | 7 |

III. Oil and fibre plants

| | | |
|----|--|----|
| 83 | <i>Brassica napus</i> L. (partim) – Swede rape | 7 |
| 89 | <i>Helianthus annuus</i> L. – Sunflower | 10 |
| 92 | <i>Sinapis alba</i> L. – White mustard | 11 |
| 93 | <i>Glycine max</i> (L.) Merr. – Soya bean | 11 |

IV. Cereals

| | | |
|------|--|----|
| 95 | <i>Avena sativa</i> L. (including <i>A. byzantina</i> K. Koch) – Oat and Red oat | 12 |
| 97.1 | <i>Hordeum vulgare</i> L. >> 2-row barley | 12 |
| 97.2 | <i>Hordeum vulgare</i> L. >> 6-row barley | 12 |
| 98 | <i>Oryza sativa</i> L. – Rice | 12 |
| 100 | <i>Secale cereale</i> L. – Rye | 12 |
| 104 | × <i>Triticosecale</i> Wittm. ex A. Camus – Hybrids resulting from the crossing of a species of the genus <i>Triticum</i> and a species of the genus <i>Secale</i> | 13 |
| 105 | <i>Triticum aestivum</i> L. – Wheat | 14 |
| 106 | <i>Triticum durum</i> Desf. – Durum wheat | 15 |
| 108 | <i>Zea mays</i> L. (partim) – Maize | 16 |

V. Potatoes

| | | |
|-----|--|----|
| 109 | <i>Solanum tuberosum</i> L. – Potato | 21 |
|-----|--|----|

I. Beet

1 *Beta vulgaris* L. – Sugar beet

| Abyss | | del. |
|--------------|---------|-------------|
| Abyss | ES 1502 | (del.) |

| Archos | | del. |
|---------------|---------|-------------|
| Archos | ES 1502 | (del.) |

| Caldera | | del. |
|----------------|---------|-------------|
| Caldera | ES 1502 | (del.) |

| Gulo | | del. |
|-------------|---------|-------------|
| Gulo | ES 1502 | (del.) |

| Myria KWS | | del. |
|------------------|---------|-------------|
| Myria KWS | ES 1105 | (del.) |

2 *Beta vulgaris* L. – Fodder beet

| Enermax | | mod. |
|----------------|-----------|-------------|
| Enermax | DE 9569 | (mod.) |
| Enermax | BE 505 | |
| Enermax | FR S15330 | |
| Enermax | DK 263 | |
| Enermax | PL 1281 | |
| Enermax | CZ 115 | |

| Feldherr | | mod. |
|-----------------|---------|-------------|
| Feldherr | DE 9569 | (mod.) |
| Feldherr | AT 533 | |
| Feldherr | IE 334 | |
| Feldherr | PL 1281 | |

| Kyros | | mod. |
|--------------|---------|-------------|
| Kyros | DE 9569 | (mod.) |
| Kyros | AT 533 | |
| Kyros | NL 444 | |
| Kyros | PL 1281 | |

2 *Beta vulgaris* L. – Fodder beet

| | | |
|--------------|-------|-------------|
| Kyros | | mod. |
| Kyros | LT 64 | |

II. Fodder plants

13 *Festuca arundinacea* Schreber – Tall fescue

| | | |
|---------------|---------|-------------|
| Anatol | | mod. |
| Anatol | DE 3873 | (mod.) |

| | | |
|-----------------------|---------|-------------|
| Gold Millenium | | del. |
| Gold Millenium | ES 5050 | (del.) |

| | | |
|----------------|----------|-------------|
| Tatonka | | mod. |
| Tatonka | DE 39 | (mod.) |
| Tatonka | FR S8233 | |

17 *Festuca rubra* L. – Red fescue

| | | |
|-----------------|-------|-------------|
| Homestar | | mod. |
| Homestar | DE 61 | (mod.) |

| | | |
|-------------------|--------|-------------|
| Royalflash | | mod. |
| Royalflash | DE 39 | (mod.) |
| Royalflash | SK 224 | |

| | | |
|-------------|-----------|-------------|
| Sake | | mod. |
| Sake | DE 283 | (mod.) |
| Sake | FR S14431 | |

| | | |
|-------------|--------|-------------|
| Yuki | | mod. |
| Yuki | DE 283 | (mod.) |
| Yuki | SK 542 | |

20.2 *Lolium multiflorum* Lam. >> Ssp. non alternativum

| | | |
|--------------|---------|-------------|
| Adhyl | | add. |
| Adhyl | CZ 1065 | (add.) |

20.2 *Lolium multiflorum* Lam. >> Ssp. non alternativum

| | | |
|----------------|---------|-------------|
| Kenobyl | | add. |
| Kenobyl | CZ 1065 | (add.) |

| | | |
|-------------|--------|-------------|
| Lema | | del. |
| Lema | DE 147 | (del.) |

| | | |
|-----------------|-------|-------------|
| Merapido | | mod. |
| Merapido | DE 61 | (mod.) |

| | | |
|--------------|-----------|-------------|
| Yonca | | mod. |
| Yonca | CZ 1065 | (add.) |
| Yonca | FR S13804 | |

21 *Lolium perenne* L. – Perennial ryegrass

| | | |
|---------------|---------|-------------|
| Bandon | | add. |
| Bandon | CZ 1296 | (add.) |

| | | |
|-----------------|---------|-------------|
| Barathon | | mod. |
| Barathon | DE 7663 | (mod.) |
| Barathon | NL 205 | |

| | | |
|-----------------|----------|-------------|
| Barprium | | mod. |
| Barprium | DE 7663 | (mod.) |
| Barprium | FR S8016 | |

| | | |
|---------------|---------|-------------|
| Jorina | | mod. |
| Jorina | DE 8803 | (mod.) |

| | | |
|--------------------|--------|-------------|
| Lorettanova | | del. |
| Lorettanova | DE 185 | (del.) |

| | | |
|----------------|---------|-------------|
| Pizzazz | | del. |
| Pizzazz | ES 5050 | (del.) |

21 *Lolium perenne* L. – Perennial ryegrass

| Starshine | | mod. |
|------------------|----------|-------------|
| Starshine | NL 1011 | (add.) |
| Starshine | FR S8233 | |

| Strike Force | | add. |
|---------------------|---------|-------------|
| Strike Force | CZ 1619 | (add.) |

| Vernon | | mod. |
|---------------|-------|-------------|
| Vernon | DE 39 | (mod.) |

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

| Dakisha | | mod. |
|----------------|-----------|-------------|
| Dakisha | DE 283 | (mod.) |
| Dakisha | CZ 115 | |
| Dakisha | DK 14 | |
| Dakisha | FR S14431 | |

| Desert Moon | | mod. |
|--------------------|-------|-------------|
| Desert Moon | DE 61 | (mod.) |

| Pasadena | | mod. |
|-----------------|-------|-------------|
| Pasadena | DE 39 | (mod.) |

| Rhythm | | mod. |
|---------------|-------|-------------|
| Rhythm | DE 32 | (del.) |
| Rhythm | DK 14 | |

| Savannah | | mod. |
|-----------------|-------|-------------|
| Savannah | DE 61 | (mod.) |

| United | | mod. |
|---------------|-------|-------------|
| United | DE 61 | (mod.) |

47 *Medicago sativa* L. – Lucerne

| | | |
|---------------|---------|-------------|
| Fiesta | | mod. |
| Fiesta | DE 4800 | (mod.) |

| | | |
|---------------|---------|-------------|
| Fusion | | mod. |
| Fusion | DE 4800 | (mod.) |

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

| | | |
|---------------|----------|-------------|
| Batist | | mod. |
| Batist | DE 11209 | (mod.) |
| Batist | FR S8128 | |

73 *Vicia sativa* L. – Common vetch

| | | |
|-------------|-------|-------------|
| Jara | | add. |
| Jara | ES 22 | (add.) |

III. Oil and fibre plants

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

| | | |
|------------------|--------|-------------|
| Caesar CL | | del. |
| Caesar CL | DE 147 | (del.) |

| | | |
|-----------------|--------|-------------|
| Chevy CL | | del. |
| Chevy CL | DE 147 | (del.) |

| | | |
|-------------------|--------|-------------|
| Colibri CL | | del. |
| Colibri CL | DE 147 | (del.) |

| | | |
|------------------|-----------|-------------|
| DK Platon | | mod. |
| DK Platon | DE 7502 | (del.) |
| DK Platon | FR S15169 | |

| | | |
|------------------|---------|-------------|
| DK Player | | del. |
| DK Player | DE 7502 | (del.) |

| | | |
|---------------|-------|-------------|
| Dariot | | mod. |
| Dariot | EE 11 | (del.) |

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

| Dariot | | mod. |
|---------------|-----------|-------------|
| Dariot | IE 27 | |
| Dariot | LT 51 | |
| Dariot | HU 100452 | |
| Dariot | LU 6039 | |
| Dariot | SK 224 | |

| Desperado | | mod. |
|------------------|-----------|-------------|
| Desperado | SK 224 | (del.) |
| Desperado | CZ 25 | |
| Desperado | PL 205 | |
| Desperado | HU 100452 | |
| Desperado | LT 51 | |

| Duke | | mod. |
|-------------|-----------|--|
| Duke | AT 585 | (del.) Market extension date=30/06/2028 |
| Duke | EE 11 | (del.) |
| Duke | FR S8233 | |
| Duke | HU 100452 | |
| Duke | PL 205 | |
| Duke | LT 51 | |

| Duplo | | mod. |
|--------------|----------|-------------|
| Duplo | EE 11 | (del.) |
| Duplo | CZ 25 | |
| Duplo | LT 51 | |
| Duplo | FR S8233 | |

| Jurek | | mod. |
|--------------|---------|-------------|
| Jurek | EE 11 | (del.) |
| Jurek | SK 224 | (del.) |
| Jurek | CZ 1517 | |
| Jurek | PL 205 | |
| Jurek | LT 51 | |

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

| | | |
|----------------|--------|---------------------------------|
| KW 3077 | | del. |
| KW 3077 | DE 105 | (del.) Component Variety=Yes |

| | | |
|---------------|-----------|-------------|
| Keltor | | mod. |
| Keltor | EE 11 | (del.) |
| Keltor | HU 100452 | |

| | | |
|-------------|--------|-------------|
| Lava | | del. |
| Lava | DE 147 | (del.) |

| | | |
|---------------|--------|-------------|
| Lexion | | del. |
| Lexion | SK 224 | (del.) |

| | | |
|------------------|--------|---------------------------------|
| MSL 107 C | | del. |
| MSL 107 C | DE 147 | (del.) Component Variety=Yes |

| | | |
|----------------|-----------|-------------|
| Nairobi | | mod. |
| Nairobi | SK 224 | (del.) |
| Nairobi | HU 100452 | |
| Nairobi | PL 205 | |

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|----------------|--------|-------------|
| PT200CL | | mod. |
| PT200CL | SK 740 | (del.) |
| PT200CL | SI 482 | |

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|-----------------|--------|-------------|
| PX111 CL | | del. |
| PX111 CL | DE 514 | (del.) |

| | | |
|--------------|--------|-------------|
| PX113 | | mod. |
| PX113 | SK 450 | (del.) |
| PX113 | IE 299 | |
| PX113 | SI 482 | |

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

| PX128 | | mod. |
|--------------|--------|--|
| PX128 | AT 77 | (del.) Market extension date=30/06/2028 |
| PX 128 | DE 514 | |
| PX128 | DK 87 | |
| PX128 | CZ 776 | |

| Prince | | mod. |
|---------------|-------|-------------|
| Prince | EE 11 | (del.) |
| Prince | LT 51 | |

| Scotch | | mod. |
|---------------|--------|-------------|
| Scotch | SK 224 | (del.) |
| Scotch | DE 39 | |
| Scotch | LT 51 | |
| Scotch | EE 11 | |

| Valerian | | mod. |
|-----------------|-----------|--|
| Valerian | PL 159 | (del.) Market extension date=30/06/2028 |
| Valerian | FR S14808 | |

| Zeus | | mod. |
|-------------|-----------|-------------|
| Zeus | SK 224 | (del.) |
| Zeus | PL 788 | |
| Zeus | LT 51 | |
| Zeus | HU 100452 | |

89 *Helianthus annuus* L. – Sunflower

| INDEM7323 | | mod. |
|------------------|---------|-------------|
| INDEM7323 | SK 450 | (del.) |
| INDEM7323 | IT 1057 | |

| P64LP210 | | mod. |
|-----------------|---------|-------------|
| P64LP210 | SK 450 | (del.) |
| P64LP210 | RO 2097 | |

89 *Helianthus annuus* L. – Sunflower

| | | |
|-----------------|---------|-------------|
| P64LP464 | | mod. |
| P64LP464 | SK 450 | (del.) |
| P64LP464 | RO 2097 | |

| | | |
|--------------|--------|-------------|
| Pablo | | del. |
| Pablo | DE 711 | (del.) |

| | | |
|----------------------|-----------|--|
| SY Gracia CLP | | mod. |
| SY Gracia CLP | AT 543 | (del.) Market extension date=30/06/2028 |
| SY Gracia CLP | HU 102335 | |
| SY Gracia CLP | PT 586 | |
| SY Gracia CLP | IT 1164 | |

92 *Sinapis alba* L. – White mustard

| | | |
|---------------|---------|--|
| Serval | | mod. |
| Serval | DE 1323 | (mod.) Market extension date=31/12/2026 |

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

| | | |
|---------------|--------|-------------|
| P09A17 | | add. |
| P09A17 | AT 124 | (add.) |

| | | |
|-------------------|-----------|--|
| RGT Siroca | | mod. |
| RGT Siroca | AT 775 | (del.) Market extension date=30/06/2028 |
| RGT Siroca | FR S13804 | |

| | | |
|--------------|-----------|--|
| Stepa | | mod. |
| Stepa | AT 775 | (del.) Market extension date=30/06/2028 |
| Stepa | DE 7352 | |
| Stepa | FR S13804 | |

IV. Cereals

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

| Fleuron | | mod. |
|----------------|----------|-------------|
| Fleuron | DE 11209 | (mod.) |
| Fleuron | LU 6050 | |

| Flämingsgold | | del. |
|---------------------|--------|-------------|
| Flämingsgold | DE 129 | (del.) |

97.1 *Hordeum vulgare* L. >> 2-row barley

| Carat | | mod. |
|--------------|---------|-------------|
| Carat | DE 711 | (mod.) |
| Carat | ES 6264 | |

| Iberika | | add. |
|----------------|---------|-------------|
| Iberika | ES 2048 | (add.) |

| LG Ofelia | | add. |
|------------------|--------|-------------|
| LG Ofelia | ES 200 | (add.) |

| RGT Nebulosa | | add. |
|---------------------|---------|-------------|
| RGT Nebulosa | ES 2023 | (add.) |

97.2 *Hordeum vulgare* L. >> 6-row barley

| Lucienne | | del. |
|-----------------|-------|-------------|
| Lucienne | DE 25 | (del.) |

98 *Oryza sativa* L. – Rice

| Garceta | | add. |
|----------------|--------|-------------|
| Garceta | ES 377 | (add.) |

100 *Secale cereale* L. – Rye

| Brasetto | | mod. |
|-----------------|--------|-------------|
| Brasetto | DE 129 | (del.) |
| Brasetto | SK 591 | |

| | | |
|----------------|--------|-------------|
| Gonello | | del. |
| Gonello | DE 129 | (del.) |

| | | |
|----------------|--------|-------------|
| Guttino | | del. |
| Guttino | DE 129 | (del.) |

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|---------------------|---------|-------------|
| KWS Assessor | | add. |
| KWS Assessor | ES 6397 | (add.) |

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|--------------------|--------|-------------|
| KWS Binntto | | del. |
| KWS Binntto | DE 129 | (del.) |

| | | |
|---------------------|--------|-------------|
| KWS Daniello | | del. |
| KWS Daniello | DE 129 | (del.) |

| | | |
|---------------------|--------|-------------|
| KWS Fidalgor | | mod. |
| KWS Fidalgor | DE 129 | (add.) |
| KWS Fidalgor | EE 28 | |
| KWS Fidalgor | AT 504 | |
| KWS Fidalgor | PL 53 | |

| | | |
|-------------------|--------|-------------|
| KWS Gatano | | del. |
| KWS Gatano | DE 129 | (del.) |

| | | |
|--------------|--------|-------------|
| Piano | | del. |
| Piano | DE 129 | (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*

| | | |
|-------------------|--------|-------------|
| LG Viajero | | add. |
| LG Viajero | ES 200 | (add.) |

105 *Triticum aestivum* L. – Wheat

| | | |
|-------------|------|-------------|
| BT64 | | add. |
| BT64 | ES 9 | (add.) |

| | | |
|----------------|--------|-------------|
| Gerlach | | mod. |
| Gerlach | EE 11 | (add.) |
| Gerlach | PL 205 | |

| | | |
|------------------|---------|-------------|
| Guadalupe | | del. |
| Guadalupe | ES 2048 | (del.) |

| | | |
|----------------|---------|--|
| Hyvento | | mod. |
| Hyvento | DE 9056 | (mod.) Market extension date=31/12/2026 |

| | | |
|-----------------|----------|-------------|
| LG Angel | | mod. |
| LG Angel | ES 200 | (add.) |
| LG Angel | FR 44360 | |

| | | |
|--------------------|--------|-------------|
| LG Infantes | | add. |
| LG Infantes | ES 200 | (add.) |

| | | |
|-------------------|--------|-------------|
| LG Lumbier | | add. |
| LG Lumbier | ES 200 | (add.) |

| | | |
|--------------------|--------|-------------|
| LG Venidero | | add. |
| LG Venidero | ES 200 | (add.) |

| | | |
|-----------------|--------|-------------|
| Laudatio | | mod. |
| Laudatio | EE 110 | (add.) |
| Laudatio | DE 39 | |
| Laudatio | LT 193 | |

| | | |
|---------------|--------|-------------|
| Nimrod | | mod. |
| Nimrod | EE 67 | (add.) |
| Nimrod | SE 144 | |

105 *Triticum aestivum* L. – Wheat

| | | |
|---------------|--------|-------------|
| Nimrod | | mod. |
| Nimrod | LT 144 | |

| | | |
|--------------------|---------|-------------|
| RGT Lindero | | add. |
| RGT Lindero | ES 2023 | (add.) |

| | | |
|--------------------|---------|-------------|
| RGT Susurro | | add. |
| RGT Susurro | ES 2023 | (add.) |

| | | |
|---------------|---------|-------------|
| Salama | | del. |
| Salama | ES 2048 | (del.) |

| | | |
|--------------|--------|--|
| Sumer | | del. |
| Sumer | AT 585 | (del.) Market extension date=30/06/2028 |

106 *Triticum durum* Desf. – Durum wheat

| | | |
|--------------------|--------|-------------|
| Don Ignacio | | add. |
| Don Ignacio | ES 110 | (add.) |

| | | |
|------------------|------------|-------------|
| Don Pedro | | del. |
| Don Pedro | ES 155 143 | (del.) |

| | | |
|-------------------|---------|-------------|
| Electrodur | | add. |
| Electrodur | ES 2023 | (add.) |

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|-------------------|--------|-------------|
| LG Embrujo | | add. |
| LG Embrujo | ES 200 | (add.) |

| | | |
|-----------------|----------|-------------|
| Limbodur | | mod. |
| Limbodur | DE 11209 | (mod.) |
| Limbodur | HR 80 | |

106 *Triticum durum* Desf. – Durum wheat

| | | |
|-------------------|---------|-------------|
| RGT Cuscur | | add. |
| RGT Cuscur | ES 2023 | (add.) |

| | | |
|--------------------|---------|-------------|
| RGT Musidur | | add. |
| RGT Musidur | ES 2023 | (add.) |

| | | |
|-------------------|---------|--|
| Wintergold | | mod. |
| Wintergold | AT 540 | (del.) Market extension date=30/06/2028 |
| Wintergold | LU 6055 | |
| Wintergold | RO 2138 | |
| Wintergold | DE 7627 | |

108 *Zea mays* L. (partim) – Maize

| | | |
|---------------|---------|-------------|
| Beluga | | mod. |
| Beluga | NL 1108 | (add.) |
| Beluga | IT 1764 | |

| | | |
|-----------------|-------|-------------|
| Cantillo | | del. |
| Cantillo | SK 60 | (del.) |

| | | |
|--------------|--------|-------------|
| Carat | | mod. |
| Carat | DE 711 | (mod.) |

| | | |
|----------------|-------|-------------|
| Cavallo | | del. |
| Cavallo | SK 60 | (del.) |

| | | |
|----------------|--------|--|
| DKC3400 | | mod. |
| DKC3400 | AT 930 | (del.) Market extension date=30/06/2028 |
| DKC3400 | IT 469 | |

| | | |
|----------------|--------|--|
| DKC3595 | | mod. |
| DKC3595 | AT 930 | (del.) Market extension date=30/06/2028 |
| DKC3595 | IT 469 | |

| DKC3730 | | mod. |
|----------------|-----------|--|
| DKC3730 | AT 930 | (del.) Market extension date=30/06/2028 |
| DKC3730 | HU 132949 | |

| DKC3969 | | mod. |
|----------------|--------|--|
| DKC3969 | AT 930 | (del.) Market extension date=30/06/2028 |
| DKC3969 | IT 000 | |

| DKC3978 | | mod. |
|----------------|--------|--|
| DKC3978 | AT 930 | (del.) Market extension date=30/06/2028 |
| DKC3978 | IT 000 | |

| DKC4069 | | mod. |
|----------------|----------|--|
| DKC4069 | AT 930 | (del.) Market extension date=30/06/2028 |
| DKC4069 | SK 438 | |
| DKC4069 | IT 000 | |
| DKC4069 | FR 45483 | |

| DKC4541 | | mod. |
|----------------|-----------|--|
| DKC4541 | AT 930 | (del.) Market extension date=30/06/2028 |
| DKC4541 | HU 108843 | |
| DKC4541 | RO 2199 | |
| DKC4541 | IT 000 | |

| DKC4621 | | mod. |
|----------------|----------|--|
| DKC4621 | AT 930 | (del.) Market extension date=30/06/2028 |
| DKC4621 | FR 45483 | |

| DKC4670 | | mod. |
|----------------|-----------|--|
| DKC4670 | AT 930 | (del.) Market extension date=30/06/2028 |
| DKC4670 | HU 108843 | |

108 *Zea mays* L. (partim) – Maize

| | | |
|------------------------|--------------|--|
| DKC4670 | | mod. |
| DKC4670 | IT 000 | |
| DKC4814 | | mod. |
| DKC4814 | AT 930 | (del.) Market extension date=30/06/2028 |
| DKC4814 | FR 45483 | |
| Demetro | | del. |
| Demetro | SK 60 | (del.) |
| Desperado | | del. |
| Desperado | SK 60 | (del.) |
| ES Motocross YG | | del. |
| ES Motocross YG | ES 0613 5072 | (del.) |
| ES Radiant YG | | del. |
| ES Radiant YG | ES 0613 5072 | (del.) |
| Eldacar | | mod. |
| Eldacar | AT 775 | (del.) Market extension date=30/06/2028 |
| Eldacar | IT 1125 | |
| Ginko | | del. |
| Ginko | SK 60 | (del.) |
| INDEM1114 | | mod. |
| INDEM1114 | SK 450 | (del.) |
| INDEM1114 | IT 53 | |
| Kanela | | mod. |
| Kanela | AT 930 | (del.) Market extension date=30/06/2028 |
| Kanela | SK 438 | |

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|---------------|-----------|-------------|
| Kanela | | mod. |
| Kanela | HU 108843 | |

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|----------------|--------|-------------|
| LBS1567 | | del. |
| LBS1567 | SK 450 | (del.) |

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|----------------|--------|-------------|
| LBS2077 | | mod. |
| LBS2077 | SK 450 | (del.) |
| LBS2077 | NL 711 | |

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|----------------|--------|-------------|
| LBS3032 | | del. |
| LBS3032 | SK 450 | (del.) |

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|---------------|--------|-------------|
| P1570Y | | del. |
| P1570Y | ES 116 | (del.) |

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|--------------|--------|-------------|
| P8171 | | del. |
| P8171 | SK 450 | (del.) |

| | | |
|--------------|--------|--|
| P8400 | | mod. |
| P8400 | AT 77 | (del.) Market extension date=30/06/2028 |
| P8400 | PL 823 | |

| | | |
|--------------|--------|-------------|
| P8451 | | del. |
| P8451 | SK 450 | (del.) |

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|--------------|--------|-------------|
| P8707 | | del. |
| P8707 | SK 450 | (del.) |

| | | |
|--------------|---------|-------------|
| P9012 | | mod. |
| P9012 | SK 450 | (del.) |
| P9012 | DE 3914 | |

108 *Zea mays* L. (partim) – Maize

| P9027 | | mod. |
|--------------|---------|--|
| P9027 | AT 77 | (del.) Market extension date=30/06/2028 |
| P9027 | DE 1357 | |
| P9027 | SI 481 | |
| P9027 | IT | |

| P9429 | | mod. |
|--------------|-------|--|
| P9429 | AT 77 | (del.) Market extension date=30/06/2028 |
| P9429 | IT 53 | |

| PR37Y12 | | mod. |
|----------------|-----------|--|
| PR37Y12 | AT 513 | (del.) Market extension date=30/06/2028 |
| PR37Y12 | HU 106168 | |
| PR37Y12 | CZ 409 | |

| PR39H32 | | mod. |
|----------------|--------|--|
| PR39H32 | AT 513 | (del.) Market extension date=30/06/2028 |
| PR39H32 | PL 823 | |

| RGT Karlaxx | | del. |
|--------------------|---------|-------------|
| RGT Karlaxx | DE 4417 | (del.) |

| Sagsi | | add. |
|--------------|--------|-------------|
| Sagsi | AT 930 | (add.) |

| Sharonstone | | add. |
|--------------------|--------|-------------|
| Sharonstone | SK 880 | (add.) |

| Starfall | | mod. |
|-----------------|-------|-------------|
| Starfall | AT 77 | (add.) |
| Starfall | IT 53 | |

V. Potatoes

109 *Solanum tuberosum* L. – Potato

| Lady Rosetta | | mod. |
|---------------------|-----------|-------------|
| Lady Rosetta | DE 9142 | (mod.) |
| Lady Rosetta | PL 1028 | |
| Lady Rosetta | LT 66 | |
| Lady Rosetta | IE 4 | |
| Lady Rosetta | NL 524 | |
| Lady Rosetta | FI 6115 | |
| Lady Rosetta | SE 10 | |
| Lady Rosetta | HU 108074 | |
| Lady Rosetta | LU 21025 | |

| Linda | | mod. |
|--------------|---------|-------------|
| Linda | DE 7543 | (mod.) |
| Linda | LU 6059 | |

| Morganne | | add. |
|-----------------|---------|-------------|
| Morganne | NL 1105 | (add.) |