



**SKUPNI KATALOG**  
**sort poljščin – dodatek A 2024/4**

**(Besedilo velja za EGP)**

(C/2024/2699)

1. Ta dodatek k prečiščenemu besedilu skupnega kataloga sort poljščin <sup>(1)</sup> zajema spremembe, ki jih je bilo treba dodati zaradi upoštevanja informacij, ki jih je Komisija prejela od držav članic.
2. V tem dodatku se uporablja členitev iz prečiščenega besedila. Mogoče je sklicevanje na legendo te izdaje.
3. Ta dodatek zajema uradna obvestila, prejeta od 1. marca 2024 do 31. marca 2024.
4. Spremembe prečiščenega besedila so navedene na naslednji način:
  - (add.): pomeni nov vnos v skupnem katalogu;
  - (mod.): pomeni spremembo obstoječega vnosa. Navedbe v tem dodatku, ki se nanašajo na ta vnos, nadomeščajo tiste v prečiščenem besedilu;
  - (del.): pomeni, da se vnos in vse navedbe, ki se nanj nanašajo, črtajo iz skupnega kataloga.
5. Ta dodatek zadeva sporočene sorte, za katere se uporabljajo določbe iz člena 16(1) Direktive Sveta 2002/53/ES <sup>(2)</sup>.
6. Če oznaka vzdrževalca ni navedena v prečiščenem besedilu, se lahko ime in naslov vzdrževalca pridobita pri organu s seznama za zadevno državo članico ali državo Efte.

---

<sup>(1)</sup> Prečiščeno besedilo z dne 22. decembra 2022: [https://ec.europa.eu/food/plant/plant\\_propagation\\_material/plant\\_variety\\_catalogues\\_databases\\_en](https://ec.europa.eu/food/plant/plant_propagation_material/plant_variety_catalogues_databases_en)

<sup>(2)</sup> UL L 193, 20.7.2002, str. 1.

## Vsebina

Stran

## I. Beet

1	<i>Beta vulgaris</i> L. – Sugar beet .....	4
2	<i>Beta vulgaris</i> L. – Fodder beet .....	10

## II. Fodder plants

5	<i>Agrostis stolonifera</i> L. – Creeping bent .....	11
7	<i>Alopecurus pratensis</i> L. – Meadow foxtail .....	11
9	<i>Bromus catharticus</i> Vahl – Rescue grass .....	11
11	<i>Cynodon dactylon</i> (L.) Pers. – Bermuda grass .....	11
12	<i>Dactylis glomerata</i> L. – Cocksfoot .....	12
13	<i>Festuca arundinacea</i> Schreber – Tall fescue .....	12
15	<i>Festuca ovina</i> L. – Sheep's fescue .....	14
16	<i>Festuca pratensis</i> Huds. – Meadow fescue .....	14
17	<i>Festuca rubra</i> L. – Red fescue .....	14
18	<i>Festuca trachyphylla</i> (Hack.) Krajina – Hard fescue .....	15
19	<i>Festulolium</i> Asch. et Graebn. – Hybrids resulting from the crossing of a species of the genus <i>Festuca</i> with a species of the genus <i>Lolium</i> .....	15
20.1	<i>Lolium multiflorum</i> Lam. >> Ssp. <i>alternativum</i> .....	16
20.2	<i>Lolium multiflorum</i> Lam. >> Ssp. <i>non alternativum</i> .....	16
21	<i>Lolium perenne</i> L. – Perennial ryegrass .....	17
25	<i>Phleum pratense</i> L. – Timothy .....	20
29	<i>Poa pratensis</i> L. – Smooth-stalked meadowgrass .....	20
30	<i>Poa trivialis</i> L. – Rough-stalked meadowgrass .....	22
34	<i>Hedysarum coronarium</i> L. – Sulla .....	22
36	<i>Lotus corniculatus</i> L. – Birdsfoot trefoil .....	22
37	<i>Lupinus albus</i> L. – White lupin .....	23
38	<i>Lupinus angustifolius</i> L. – Narrow leaved lupin .....	23
39	<i>Lupinus luteus</i> L. – Yellow lupin .....	23
47	<i>Medicago sativa</i> L. – Lucerne .....	24
50	<i>Medicago</i> × <i>varia</i> T. Martyn – Sand lucerne .....	25
51	<i>Onobrychis viciifolia</i> Scop. – Sainfoin .....	26
54	<i>Pisum sativum</i> L. ( <i>partim</i> ) – Field pea .....	26
55	<i>Trifolium alexandrinum</i> L. – Berseem/Egyptian clover .....	27
60	<i>Trifolium incarnatum</i> L. – Crimson clover .....	28
63	<i>Trifolium pratense</i> L. – Red clover .....	28
64	<i>Trifolium repens</i> L. – White clover .....	29
65	<i>Trifolium resupinatum</i> L. – Persian clover .....	29
67	<i>Trifolium subterraneum</i> L. – Subterranean clover .....	30
71	<i>Vicia faba</i> L. ( <i>partim</i> ) – Field bean .....	30
73	<i>Vicia sativa</i> L. – Common vetch .....	32

74	<i>Vicia villosa</i> Roth. – Hairy vetch .....	32
75	<i>Brassica napus</i> L.var. <i>napobrassica</i> (L.) Rchb. – Swede .....	32
77	<i>Phacelia tanacetifolia</i> Benth. – California bluebell .....	32

### III. Oil and fibre plants

79	<i>Raphanus sativus</i> L. var. <i>oleiformis</i> Pers. – Fodder radish .....	33
82	<i>Brassica juncea</i> (L.) Czern. – Brown mustard .....	33
83	<i>Brassica napus</i> L. ( <i>partim</i> ) – Swede rape .....	33
85	<i>Cannabis sativa</i> L. – Hemp .....	45
86	<i>Carthamus tinctorius</i> L. – Safflower .....	45
87	<i>Carum carvi</i> L. – Caraway .....	46
89	<i>Helianthus annuus</i> L. – Sunflower .....	46
91	<i>Papaver somniferum</i> L. – Poppy .....	56
92	<i>Sinapis alba</i> L. – White mustard .....	56
93	<i>Glycine max</i> (L.) Merr. – Soya bean .....	57

### IV. Cereals

94	<i>Avena nuda</i> L. – Small naked oat / Hulless oat .....	63
95	<i>Avena sativa</i> L. (including <i>A. byzantina</i> K. Koch) – Oat and Red oat .....	63
97.1	<i>Hordeum vulgare</i> L. >> 2-row barley .....	65
97.2	<i>Hordeum vulgare</i> L. >> 6-row barley .....	72
98	<i>Oryza sativa</i> L. – Rice .....	75
100	<i>Secale cereale</i> L. – Rye .....	78
101	<i>Sorghum bicolor</i> (L.) Moench – Sorghum .....	81
103	<i>Sorghum bicolor</i> (L.) Moench × <i>Sorghum sudanense</i> (Piper) Stapf. – Hybrids resulting from the crossing of <i>Sorghum bicolor</i> and <i>Sorghum sudanense</i> .....	83
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> .....	84
105	<i>Triticum aestivum</i> L. – Wheat .....	86
106	<i>Triticum durum</i> Desf. – Durum wheat .....	105
107	<i>Triticum spelta</i> L. – Spelt wheat .....	110
108	<i>Zea mays</i> L. ( <i>partim</i> ) – Maize .....	111

### V. Potatoes

109	<i>Solanum tuberosum</i> L. – Potato .....	147
-----	--	-----

## I. Beet

1 *Beta vulgaris* L. – Sugar beet

<b>Acero</b>		<b>mod.</b>
Acero	IT	(mod.)

<b>Aluco</b>		<b>del.</b>
Aluco	DE 1403	(del.)

<b>Anakin</b>		<b>add.</b>
Anakin	LT 130	(add.)

<b>Arma</b>		<b>mod.</b>
Arma	IT	(mod.)

<b>Aslan</b>		<b>add.</b>
Aslan	LT 130	(add.)

<b>BTS 1280 N</b>		<b>mod.</b>
BTS 1280 N	DE 9210	(del.)
BTS 1280 N	BE 701	

<b>BTS 2385</b>		<b>mod.</b>
BTS 2385	DE 9210	(del.)
BTS 2385	FR 95693	

<b>BTS 6685 RHC</b>		<b>add.</b>
BTS 6685 RHC	DE 9210	(add.)

<b>BTS Smart 1215 N</b>		<b>add.</b>
BTS Smart 1215 N	DE 9210	(add.)

<b>Barbarica KWS</b>		<b>add.</b>
Barbarica KWS	DE 105	(add.)

## 1 Beta vulgaris L. – Sugar beet

<b>Bico</b>		<b>del.</b>
Bico	DE 601	(del.)
<b>Biljana KWS</b>		<b>mod.</b>
Biljana KWS	AT 618	(add.)
Biljana KWS	HR 737	
Biljana KWS	HU 149293	
<b>Bombina</b>		<b>add.</b>
Bombina	DE 601	(add.)
<b>Boomerang</b>		<b>mod.</b>
Boomerang	BE 221	(mod.)
Boomerang	NL 683	
<b>Boone</b>		<b>del.</b>
Boone	LT 130	(del.) Market extension date=30/06/2026
<b>Brumby</b>		<b>add.</b>
Brumby	BE 221	(add.)
<b>Cartoon</b>		<b>del.</b>
Cartoon	SE 86	(del.)
<b>Cetra</b>		<b>mod.</b>
Cetra	IT	(mod.)
<b>Chess</b>		<b>del.</b>
Chess	LT 130	(del.) Market extension date=30/06/2026
<b>Comet</b>		<b>del.</b>
Comet	LT 130	(del.) Market extension date=30/06/2026

## 1 Beta vulgaris L. – Sugar beet

<b>Eucalyptus</b>		<b>mod.</b>
Eucalyptus	BE 221	(del.)
Eucalyptus	FR S13115	

<b>Fantoom</b>		<b>del.</b>
Fantoom	LT 130	(del.) Market extension date=30/06/2026

<b>Fendria KWS</b>		<b>mod.</b>
Fendria KWS	SE 89	(del.)
Fendria KWS	DK 28	

<b>Flexness</b>		<b>del.</b>
Flexness	DK 263	(del.)

<b>Gandalf</b>		<b>mod.</b>
Gandalf	LT 130	(add.)
Gandalf	DK 263	

<b>Habicht</b>		<b>add.</b>
Habicht	DE 601	(add.)

<b>Havana</b>		<b>mod.</b>
Havana	IT	(mod.)

<b>KW 394</b>		<b>add.</b>
KW 394	DE 105	(add.) Component Variety=Yes

<b>KW 396</b>		<b>add.</b>
KW 396	DE 105	(add.) Component Variety=Yes

## 1 Beta vulgaris L. – Sugar beet

<b>KW 397</b>		<b>add.</b>
KW 397	DE 105	(add.) Component Variety=Yes
<b>Kashmir</b>		<b>del.</b>
Kashmir	LT 130	(del.) Market extension date=30/06/2026
<b>Leonidas</b>		<b>add.</b>
Leonidas	AT 627	(add.)
<b>Lince</b>		<b>mod.</b>
Lince	IT	(mod.)
<b>Lynx</b>		<b>del.</b>
Lynx	LT 130	(del.) Market extension date=30/06/2026
<b>Marabella KWS</b>		<b>add.</b>
Marabella KWS	DE 105	(add.)
<b>Merens</b>		<b>del.</b>
Merens	LT 130	(del.) Market extension date=30/06/2026
<b>Mira</b>		<b>mod.</b>
Mira	IT	(mod.)
<b>Mishel</b>		<b>mod.</b>
Mishel	LT 191	(del.) Market extension date=30/06/2026
Mishel	IT 000	

## 1 Beta vulgaris L. – Sugar beet

<b>Nelexa</b>		<b>mod.</b>
Nelexa	LT 130	(del.) Market extension date=30/06/2026
Nelexa	HR 769	
Nelexa	HU 107770	

<b>Nexus</b>		<b>del.</b>
Nexus	SE 86	(del.)

<b>Olivenza Smart</b>		<b>add.</b>
Olivenza Smart	LT 119	(add.)

<b>Pavo</b>		<b>del.</b>
Pavo	DE 1263	(del.)

<b>Pottok</b>		<b>del.</b>
Pottok	LT 130	(del.) Market extension date=30/06/2026

<b>Racoon</b>		<b>mod.</b>
Racoon	DE 1403	(del.)
Racoon	NL 704	

<b>Regatta</b>		<b>del.</b>
Regatta	LT 130	(del.) Market extension date=30/06/2026

<b>Ritol</b>		<b>mod.</b>
Ritol	IT	(mod.)

<b>Romanta</b>		<b>del.</b>
Romanta	LT 130	(del.) Market extension date=30/06/2026



## 1 Beta vulgaris L. – Sugar beet

<b>ST Rotterdam</b>		<b>mod.</b>
ST Rotterdam	DE 8962	(add.)
ST Rotterdam	NL 1118	

<b>Savio</b>		<b>mod.</b>
Savio	IT	(mod.)

<b>Shannon</b>		<b>mod.</b>
Shannon	LT 191	(del.) Market extension date=30/06/2026
Shannon	FR S14917	

<b>Sirio</b>		<b>mod.</b>
Sirio	IT	(mod.)
Sirio	NL 633	

<b>Smart Adiella KWS</b>		<b>add.</b>
Smart Adiella KWS	DE 105	(add.)

<b>Smart Alexa KWS</b>		<b>mod.</b>
Smart Alexa KWS	LT 73	(add.)
Smart Alexa KWS	SE 89	

<b>Smart Renja KWS</b>		<b>mod.</b>
Smart Renja KWS	SE 89	(del.)
Smart Renja KWS	LT 73	

<b>Stresa</b>		<b>mod.</b>
Stresa	IT	(mod.)

<b>Valdemar</b>		<b>del.</b>
Valdemar	DK 263	(del.)
Valdemar	LT 130	(del.) Market extension date=30/06/2026

1 *Beta vulgaris* L. – Sugar beet

<b>Viola KWS</b>		<b>mod.</b>
Viola KWS	DE 105	(add.)
Viola KWS	CZ 69	
Viola KWS	HR 737	
Viola KWS	HU 149293	
Viola KWS	PL 52	
Viola KWS	SK 221	
Viola KWS	IT 183	

<b>Zoom</b>		<b>del.</b>
Zoom	LT 191	(del.) Market extension date=30/06/2026

2 *Beta vulgaris* L. – Fodder beet

<b>Energarcı</b>		<b>mod.</b>
Energarcı	DE 9569	(del.)
Energarcı	FR S14431	

<b>Ursus Poly</b>		<b>mod.</b>
Ursus Poly	LT 90	(del.) Market extension date=30/06/2026
Ursus Poly	PL 321	

## II. Fodder plants

5 *Agrostis stolonifera* L. – Creeping bent

<b>007DSB</b>		<b>mod.</b>
007DSB	IT	(mod.)

<b>13M</b>		<b>del.</b>
13M	IT	(del.)

<b>Mackenzie</b>		<b>del.</b>
Mackenzie	IT	(del.)

<b>Mariner</b>		<b>del.</b>
Mariner	IT	(del.)

<b>Memorial</b>		<b>del.</b>
Memorial	IT	(del.)

7 *Alopecurus pratensis* L. – Meadow foxtail

<b>Vulpera</b>		<b>mod.</b>
Vulpera	DE 61	(del.)
Vulpera	CH 162	

9 *Bromus catharticus* Vahl – Rescue grass

<b>Cabro</b>		<b>del.</b>
Cabro	IT	(del.)

11 *Cynodon dactylon* (L.) Pers. – Bermuda grass

<b>Highlander</b>		<b>mod.</b>
Highlander	IT	(mod.)

<b>Riviera</b>		<b>mod.</b>
Riviera	IT	(mod.)

12 *Dactylis glomerata* L. – Cocksfoot

<b>Baridana</b>		<b>mod.</b>
Baridana, Dana	CZ 147	(mod.)

<b>Caius</b>		<b>mod.</b>
Caius	IT	(del.)
Caius	DE 7352	
Caius	FR S13804	

<b>Currie</b>		<b>mod.</b>
Currie	IT	(mod.)

<b>Dactyla</b>		<b>mod.</b>
Dactyla	SK 629	(mod.)

<b>Porto</b>		<b>mod.</b>
Porto	IT	(mod.)

13 *Festuca arundinacea* Schreber – Tall fescue

<b>Arid III</b>		<b>del.</b>
Arid III	IT	(del.)

<b>Bladerunner 2</b>		<b>mod.</b>
Bladerunner 2	IT	(mod.)

<b>Dynamic II</b>		<b>mod.</b>
Dynamic II	IT	(mod.)

<b>Endeavor II</b>		<b>mod.</b>
Endeavor II	IT	(mod.)

<b>Fesnova</b>		<b>mod.</b>
Fesnova	IT	(mod.)

## 13 Festuca arundinacea Schreber – Tall fescue

<b>Firenza</b>		<b>del.</b>
Firenza	IT	(del.)

<b>Greenheaven</b>		<b>del.</b>
Greenheaven	IT	(del.)

<b>Hudson</b>		<b>del.</b>
Hudson	IT	(del.)

<b>Lara</b>		<b>mod.</b>
Lara	IT	(mod.)

<b>Picabù</b>		<b>add.</b>
Picabù	IT	(add.)

<b>Rendition RX</b>		<b>add.</b>
Rendition RX	IT 1870	(add.)

<b>SC1</b>		<b>mod.</b>
SC1	IT	(del.)
SC1	FR S8234	

<b>Scorpiones</b>		<b>del.</b>
Scorpiones	IT	(del.)

<b>Speedway</b>		<b>mod.</b>
Speedway	IT	(mod.)

<b>Stingray</b>		<b>mod.</b>
Stingray	IT	(mod.)

<b>Titan RX</b>		<b>mod.</b>
Titan RX	IT 1870	(mod.)

13 *Festuca arundinacea* Schreber – Tall fescue

<b>Turbo RZ</b>		<b>mod.</b>
Turbo RZ	IT	(mod.)

<b>Wolfpack II</b>		<b>del.</b>
Wolfpack II	IT	(del.)

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

<b>Bighorn GT</b>		<b>add.</b>
Bighorn GT	IT	(add.)

<b>Lenka</b>		<b>add.</b>
Lenka	SK 629	(add.)

<b>Spartan II</b>		<b>mod.</b>
Spartan II	IT	(mod.)

16 *Festuca pratensis* Huds. – Meadow fescue

<b>Draco</b>		<b>add.</b>
Draco	CZ 201	(add.)

<b>Fiola</b>		<b>del.</b>
Fiola	SI 86	(del.)

<b>Predor</b>		<b>add.</b>
Predor	CZ 201	(add.)

17 *Festuca rubra* L. – Red fescue

<b>Chancellor</b>		<b>mod.</b>
Chancellor	IT	(mod.)

<b>Florentine</b>		<b>del.</b>
Florentine	IT	(del.)

17 *Festuca rubra* L. – Red fescue

<b>Garnet</b>		<b>mod.</b>
Garnet	IT	(mod.)

<b>Magic Wand GT</b>		<b>mod.</b>
Magic Wand GT	IT	(mod.)

<b>Red Peak</b>		<b>mod.</b>
Red Peak	IT	(mod.)

<b>Seabreeze</b>		<b>del.</b>
Seabreeze	IT	(del.)

<b>Tiffany</b>		<b>del.</b>
Tiffany	IT	(del.)

<b>Victory</b>		<b>del.</b>
Victory	IT	(del.)

<b>Wendy Jean</b>		<b>del.</b>
Wendy Jean	IT	(del.)

<b>Zodiac</b>		<b>mod.</b>
Zodiac	IT	(mod.)

18 *Festuca trachyphylla* (Hack.) Krajina – Hard fescue

<b>Ruhnu</b>		<b>add.</b>
Ruhnu	EE 23	(add.)

19 *Festulolium* Asch. et Graebn. – Hybrids resulting from the crossing of a species of the genus *Festuca* with a species of the genus *Lolium*

<b>Becva</b>		<b>mod.</b>
Becva	IT	(del.)
Becva	CZ 201	
Bečva	SK 000	

19 Festulolium Asch. et Graebn. – Hybrids resulting from the crossing of a species of the genus Festuca with a species of the genus Lolium

<b>Lekos</b>		<b>add.</b>
Lekos	SK 629	(add.)

20.1 *Lolium multiflorum* Lam. >> Ssp. alternativum

<b>Crema</b>		<b>mod.</b>
Crema	IT	(mod.)

<b>Diamond T</b>		<b>mod.</b>
Diamond T	IT	(mod.)

<b>Esmeralda</b>		<b>mod.</b>
Esmeralda	IT	(mod.)

<b>Flying A</b>		<b>mod.</b>
Flying A	IT	(mod.)

<b>Galactico</b>		<b>mod.</b>
Galactico	IT	(mod.)

<b>Levonet</b>		<b>add.</b>
Levonet	SK 629	(add.)

<b>Weyda</b>		<b>add.</b>
Weyda	DE 39	(add.)

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

<b>Altair</b>		<b>mod.</b>
Altair	IT	(mod.)

<b>Certo</b>		<b>mod.</b>
Certo	IT	(mod.)



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

<b>Cesco</b>		<b>mod.</b>
Cesco	IT	(mod.)

<b>Ctirad</b>		<b>del.</b>
Ctirad	CZ 201	(del.)

<b>Gordo</b>		<b>mod.</b>
Gordo	SI 86	(del.)
Gordo	NL 682	

<b>Kyra</b>		<b>add.</b>
Kyra	SK 827	(add.)

<b>Lubina</b>		<b>del.</b>
Lubina	IT	(del.)

<b>Medoacus</b>		<b>mod.</b>
Medoacus	IT	(mod.)

<b>Nibbio</b>		<b>mod.</b>
Nibbio	IT	(mod.)

21 *Lolium perenne* L. – Perennial ryegrass

<b>Applaud II</b>		<b>del.</b>
Applaud II	IT	(del.)

<b>Artic Green</b>		<b>mod.</b>
Artic Green	IT	(mod.)

<b>Barnamic</b>		<b>mod.</b>
Barnamic	DE 7663	(add.)
Barnamic	NL 205	(mod.)

## 21 Lolium perenne L. – Perennial ryegrass

<b>Barquad</b>		<b>mod.</b>
Barquad	NL 205	(mod.)
<b>Cadeau-noir</b>		<b>add.</b>
Cadeau-noir	DE 39	(add.)
<b>Cadillac</b>		<b>del.</b>
Cadillac	CZ 351	(del.)
<b>Carlevè</b>		<b>add.</b>
Carlevè	IT	(add.)
<b>Floris</b>		<b>del.</b>
Floris	BE 218	(del.)
<b>Galleon</b>		<b>mod.</b>
Galleon	IT	(mod.)
<b>LS Mojito</b>		<b>add.</b>
LS Mojito	LT 222	(add.)
<b>MMW</b>		<b>del.</b>
MMW	IT	(del.)
<b>Melways</b>		<b>mod.</b>
Melways	BE 218	(del.) Market extension date=30/06/2026
Melways	LU 21002	
<b>Pavel</b>		<b>add.</b>
Pavel	CZ 171	(add.)

21 *Lolium perenne* L. – Perennial ryegrass

<b>Ponderosa</b>		<b>mod.</b>
Ponderosa	IT	(mod.)

<b>Quickstart II</b>		<b>del.</b>
Quickstart II	IT	(del.)

<b>Quijote</b>		<b>mod.</b>
Quijote	IT	(mod.)

<b>Ringer II</b>		<b>mod.</b>
Ringer II	IT	(mod.)

<b>Rinovo</b>		<b>mod.</b>
Rinovo	IT	(mod.)

<b>Sherkal</b>		<b>add.</b>
Sherkal	PL 631	(add.)

<b>Sun</b>		<b>mod.</b>
Sun	IT	(mod.)

<b>Tetra Gain SLT</b>		<b>add.</b>
Tetra Gain SLT	PL 1188	(add.)

<b>Top Gun</b>		<b>del.</b>
Top Gun	IT	(del.)

<b>Varda</b>		<b>add.</b>
Varda	DK 14	(add.)

<b>Wizard II</b>		<b>del.</b>
Wizard II	IT	(del.)

21 *Lolium perenne* L. – Perennial ryegrass

<b>Zuri</b>		<b>add.</b>
Zuri	DK 14	(add.)

25 *Phleum pratense* L. – Timothy

<b>Dolina</b>		<b>mod.</b>
Dolina	CZ 115	(add.)
Dolina	BE 218	
Dolina	LU 7001	
Dolina	NL 634	
Dolina	PL 161	
Dolina	DK 51	

<b>Glacier</b>		<b>mod.</b>
Glacier	IT	(mod.)

<b>Tiller</b>		<b>mod.</b>
Tiller	CZ 115	(add.)
Tiller	LT 64	
Tiller	DE 283	
Tiller	AT 729	

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

<b>Armada 366</b>		<b>mod.</b>
Armada 366	IT	(mod.)

<b>Award</b>		<b>del.</b>
Award	IT	(del.)

<b>Babe</b>		<b>add.</b>
Babe	LT 6	(add.)

<b>Blustar</b>		<b>add.</b>
Blustar	IT 1413	(add.)

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

<b>Brilliant</b>		<b>del.</b>
Brilliant	IT	(del.)

<b>Finishline</b>		<b>del.</b>
Finishline	DE 39	(del.)

<b>Heatmaster</b>		<b>mod.</b>
Heatmaster	IT	(mod.)

<b>Huntsville</b>		<b>del.</b>
Huntsville	IT	(del.)

<b>Jumpstart</b>		<b>mod.</b>
Jumpstart	IT	(mod.)

<b>Latoya</b>		<b>add.</b>
Latoya	DE 283	(add.)

<b>Lavinia</b>		<b>add.</b>
Lavinia	DE 283	(add.)

<b>Monique</b>		<b>mod.</b>
Monique	IT	(mod.)

<b>Northstar</b>		<b>del.</b>
Northstar	IT	(del.)

<b>Prosperity</b>		<b>mod.</b>
Prosperity	IT	(mod.)

<b>SR 2100</b>		<b>add.</b>
SR 2100	IT	(add.)

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

<b>Selway</b>		<b>add.</b>
Selway	LT 6	(add.)

<b>Tattoo</b>		<b>del.</b>
Tattoo	CZ 115	(del.)

<b>Thermal Blue Blaze</b>		<b>del.</b>
Thermal Blue Blaze	IT	(del.)

<b>Wildhorse</b>		<b>del.</b>
Wildhorse	IT	(del.)

30 *Poa trivialis* L. – Rough-stalked meadowgrass

<b>Quasar</b>		<b>mod.</b>
Quasar	IT	(mod.)

<b>Winterway</b>		<b>mod.</b>
Winterway	IT	(mod.)

34 *Hedysarum coronarium* L. – Sulla

<b>Bellante</b>		<b>mod.</b>
Bellante	IT	(mod.)

<b>S. Omero</b>		<b>mod.</b>
S. Omero	IT	(mod.)

36 *Lotus corniculatus* L. – Birdsfoot trefoil

<b>Baco</b>		<b>mod.</b>
Baco	IT	(mod.)

<b>Frilo</b>		<b>del.</b>
Frilo	IT	(del.)

37 *Lupinus albus* L. – White lupin

<b>Multitalia</b>		<b>mod.</b>
Multitalia	IT 60 1263	(mod.)
<b>SM Belter</b>		<b>add.</b>
SM Belter	PL 618	(add.)
<b>Tennis</b>		<b>mod.</b>
Tennis	IT 60 1263	(mod.)

38 *Lupinus angustifolius* L. – Narrow leaved lupin

<b>Polo</b>		<b>mod.</b>
Polo	IT 60 1263	(mod.)
<b>Primabella</b>		<b>add.</b>
Primabella	DK 220	(add.)
<b>SM Cyrkon</b>		<b>add.</b>
SM Cyrkon	PL 618	(add.)
<b>SM Filemon</b>		<b>add.</b>
SM Filemon	PL 618	(add.)
<b>SM Orion</b>		<b>mod.</b>
SM Orion	DE 9960	(add.)
SM Orion	PL 618	
<b>VB Ainiai</b>		<b>add.</b>
VB Ainiai	LT 32	(add.)

39 *Lupinus luteus* L. – Yellow lupin

<b>Opal</b>		<b>add.</b>
Opal	PL 1	(add.)

47 *Medicago sativa* L. – Lucerne

<b>4 Cascine</b>		<b>mod.</b>
4 Cascine	IT	(mod.)

<b>Alba</b>		<b>mod.</b>
Alba	IT	(mod.)

<b>Alfaplan</b>		<b>del.</b>
Alfaplan	IT	(del.)

<b>Andantino</b>		<b>mod.</b>
Andantino	CZ 115	(add.)
Andantino	FR S14431	
Andantino	PL 161	
Andantino	EE 13	

<b>Beda</b>		<b>mod.</b>
Beda	IT	(mod.)

<b>Central</b>		<b>mod.</b>
Central	IT	(mod.)

<b>Cigale</b>		<b>mod.</b>
Cigale	CZ 115	(add.)
Cigale	EE 13	
Cigale	FR S14431	
Cigale	PL 161	

<b>Gea</b>		<b>mod.</b>
Gea	IT	(mod.)

<b>HybriForce 2420 Wet</b>		<b>del.</b>
HybriForce 2420 Wet	SI 544	(del.)



47 *Medicago sativa* L. – Lucerne

<b>Itaca</b>		<b>mod.</b>
Itaca	IT 60 1263	(mod.)

<b>Krima</b>		<b>mod.</b>
Krima	SI	(mod.)

<b>Lighty</b>		<b>add.</b>
Lighty	PL 442	(add.)

<b>PR59N49</b>		<b>del.</b>
PR59N49	IT	(del.)

<b>PS3008</b>		<b>del.</b>
PS3008	IT	(del.)

<b>Pomposa</b>		<b>mod.</b>
Pomposa	IT	(mod.)

<b>Profit</b>		<b>del.</b>
Profit	IT	(del.)

<b>Soča</b>		<b>mod.</b>
Soča	SI	(mod.)

<b>Venice</b>		<b>mod.</b>
Venice	IT	(mod.)

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

<b>Milda</b>		<b>add.</b>
Milda	LT 32	(add.)

51 *Onobrychis viciifolia* Scop. – Sainfoin

<b>Espata</b>		<b>add.</b>
Espata	PL 1158	(add.)

<b>VB Žilvinai</b>		<b>add.</b>
VB Žilvinai	LT 32	(add.)

<b>Zeus</b>		<b>mod.</b>
Zeus	IT	(mod.)

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

<b>Alster</b>		<b>del.</b>
Alster	EE 161	(del.)

<b>Asgard</b>		<b>mod.</b>
Asgard	DK 50	(add.)
Asgard	PL 249	

<b>Audit</b>		<b>mod.</b>
Audit	LT 135	(del.) Market extension date=30/06/2025
Audit	CZ 1207	
Audit	EE 1	

<b>Balder</b>		<b>mod.</b>
Balder	SE 142	(mod.)

<b>Coraline</b>		<b>mod.</b>
Coraline	IT	(mod.)

<b>Fraser</b>		<b>mod.</b>
Fraser	IT	(mod.)

<b>Iconic</b>		<b>mod.</b>
Iconic	EE 79	(add.)

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

Iconic	LT 86	(add.)
Iconic	DE 147	
Iconic	FR S13804	

<b>Maplus</b>		<b>add.</b>
Maplus	DK 220	(add.)

<b>Perceval</b>		<b>mod.</b>
Perceval	LT 86	(add.)
Perceval	FR S13804	

<b>Twister</b>		<b>add.</b>
Twister	PL 153	(add.)

<b>Ursus</b>		<b>add.</b>
Ursus	PL 1	(add.)

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

<b>Alcatraz</b>		<b>add.</b>
Alcatraz	DE 39	(add.)

<b>Alex</b>		<b>mod.</b>
Alex	IT	(mod.)

<b>Axi</b>		<b>mod.</b>
Axi	IT	(mod.)
Axi	AT 613 / 177	

<b>Cerro</b>		<b>mod.</b>
Cerro	IT	(mod.)

<b>Karalis</b>		<b>del.</b>
Karalis	IT	(del.)

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

<b>Lorena</b>		<b>mod.</b>
Lorena	IT	(mod.)

60 *Trifolium incarnatum* L. – Crimson clover

<b>Blaza</b>		<b>del.</b>
Blaza	IT	(del.)

<b>Cegalo</b>		<b>mod.</b>
Cegalo	IT	(mod.)

<b>Diogene</b>		<b>mod.</b>
Diogene	IT	(mod.)

<b>Edipo</b>		<b>mod.</b>
Edipo	IT	(mod.)

<b>Piry</b>		<b>add.</b>
Piry	HU 146182	(add.)

<b>Red</b>		<b>mod.</b>
Red	IT	(mod.)

<b>Szarvasi Bíborka</b>		<b>add.</b>
Szarvasi Bíborka	HU 143433	(add.)

63 *Trifolium pratense* L. – Red clover

<b>Milo</b>		<b>mod.</b>
Milo	IT	(mod.)

<b>Nelson</b>		<b>mod.</b>
Nelson	IT	(mod.)

63 *Trifolium pratense* L. – Red clover

<b>Salino</b>		<b>mod.</b>
Salino	IT	(mod.)

<b>Sigord</b>		<b>mod.</b>
Sigord	SK 715	(mod.)

<b>Slatina</b>		<b>mod.</b>
Slatina	SK 602	(mod.)

<b>Taigete</b>		<b>mod.</b>
Taigete	DK 14	(add.)
Taigete	CZ 201	
Taigete	SK 170	

<b>Viglana</b>		<b>mod.</b>
Viglana	SK 602	(mod.)

64 *Trifolium repens* L. – White clover

<b>Aladdin</b>		<b>del.</b>
Aladdin	IT	(del.)

<b>King</b>		<b>mod.</b>
King	IT	(mod.)

<b>MIC</b>		<b>mod.</b>
MIC	SI 86	(mod.)

65 *Trifolium resupinatum* L. – Persian clover

<b>Gorby</b>		<b>mod.</b>
Gorby	IT	(mod.)
Gorby	AT 613 / 404	

65 *Trifolium resupinatum* L. – Persian clover

<b>Kyambro</b>		<b>del.</b>
Kyambro	IT	(del.)

67 *Trifolium subterraneum* L. – Subterranean clover

<b>Antas</b>		<b>mod.</b>
Antas	IT	(mod.)

<b>Campeda</b>		<b>mod.</b>
Campeda	IT	(mod.)

<b>Limbara</b>		<b>del.</b>
Limbara	IT	(del.)

<b>Losa</b>		<b>mod.</b>
Losa	IT	(mod.)

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

<b>Amina</b>		<b>add.</b>
Amina	PL 249	(add.)

<b>Atlantis</b>		<b>add.</b>
Atlantis	DE 871	(add.)

<b>Chiaro di Torre Lama</b>		<b>mod.</b>
Chiaro di Torre Lama	IT 60 1263	(mod.)

<b>Collameno</b>		<b>mod.</b>
Collameno	IT 60 1263	(mod.)

<b>Enrico</b>		<b>mod.</b>
Enrico	IT 60 1263	(mod.)

## 71 Vicia faba L. (partim) – Field bean

<b>Genius</b>		<b>mod.</b>
Genius	PL 159	(add.)
Genius	FR S8632	
Genius	DE 147	
Genius	EE 31	
Genius	LT 44	

<b>Hammer</b>		<b>mod.</b>
Hammer	LT 44	(add.)
Hammer	DE 147	
Hammer	DK 44	

<b>Iron</b>		<b>mod.</b>
Iron	LT 44	(add.)
Iron	DE 147	
Iron	DK 44	

<b>Ketu</b>		<b>mod.</b>
Ketu	LT 44	(add.)
Ketu	DK 44	
Ketu	EE 31	

<b>Scuro di Torre Lama</b>		<b>mod.</b>
Scuro di Torre Lama	IT 60 1263	(mod.)

<b>Sicilia</b>		<b>mod.</b>
Sicilia	IT	(mod.)

<b>Victus</b>		<b>mod.</b>
Victus	LT 44	(del.) Market extension date=30/06/2026
Victus	IE 212	
Victus	FR S12730	

73 *Vicia sativa* L. – Common vetch

<b>Josè</b>		<b>add.</b>
Josè	IT	(add.)

<b>Principessa</b>		<b>mod.</b>
Principessa	IT 60 1263	(mod.)

74 *Vicia villosa* Roth. – Hairy vetch

<b>Ascasubi Inta</b>		<b>add.</b>
Ascasubi Inta	DE 61	(add.)

<b>Negra</b>		<b>del.</b>
Negra	CZ 880	(del.)

75 *Brassica napus* L.var. *napobrassica* (L.) Rchb. – Swede

<b>LG Aphrodite</b>		<b>add.</b>
LG Aphrodite	AT 562	(add.)

77 *Phacelia tanacetifolia* Benth. – California bluebell

<b>Facita</b>		<b>mod.</b>
Facita	IT	(mod.)

<b>Felicja</b>		<b>add.</b>
Felicja	PL 1272	(add.)



## III. Oil and fibre plants

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

<b>Alligator</b>		<b>add.</b>
Alligator	DE 9777	(add.)

<b>Altea</b>		<b>add.</b>
Altea	DE 2418	(add.)

<b>Arriba</b>		<b>add.</b>
Arriba	DE 289	(add.)

<b>Mamba</b>		<b>add.</b>
Mamba	DE 7352	(add.)

<b>Radical</b>		<b>mod.</b>
Radical	SI 86	(del.)
Radical	NL 296	
Radical	DE 289	

<b>Relax</b>		<b>add.</b>
Relax	DE 871	(add.)

<b>Sharky</b>		<b>add.</b>
Sharky	DE 7352	(add.)

<b>Tornado</b>		<b>add.</b>
Tornado	DE 289	(add.)

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

<b>Enterprise</b>		<b>add.</b>
Enterprise	DE 9777	(add.)

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

<b>Alfons</b>		<b>del.</b>
Alfons	LT 42	(del.) Market extension date=30/06/2026

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

<b>Armstrong</b>		<b>mod.</b>
Armstrong	DK 223	(del.)
Armstrong	DE 1323	
Armstrong	LT 176	

<b>Axana</b>		<b>mod.</b>
Axana	LV 213	(del.) Market extension date=30/06/2026
Axana	FI 6217	
Axana	LT 82	

<b>Birgit</b>		<b>add.</b>
Birgit	LT 42	(add.)

<b>C 604251 MS</b>		<b>del.</b>
C 604251 MS	DE 105	(del.) Component Variety=Yes

<b>C 999031 MS</b>		<b>del.</b>
C 999031 MS	DE 105	(del.) Component Variety=Yes

<b>Caesar CL</b>		<b>mod.</b>
Caesar CL	LT 44	(del.) Market extension date=30/06/2026
Caesar CL	DE 147	

<b>Calimera CL</b>		<b>add.</b>
Calimera CL	LT 44	(add.)

<b>Cascade CL</b>		<b>add.</b>
Cascade CL	LT 44	(add.)

<b>Cassate</b>		<b>del.</b>
Cassate	IT	(del.)

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

<b>Catmandu CL</b>		<b>mod.</b>
Catmandu CL	LT 44	(del.) Market extension date=30/06/2026
Catmandu CL	DE	

<b>Ceos</b>		<b>mod.</b>
Ceos	DK 208	(add.)
Ceos	FR S13804	

<b>Chameleon CL</b>		<b>del.</b>
Chameleon CL	LT 44	(del.) Market extension date=30/06/2026

<b>Chevy CL</b>		<b>mod.</b>
Chevy CL	LT 44	(del.) Market extension date=30/06/2026
Chevy CL	DE 147	

<b>Churchill</b>		<b>add.</b>
Churchill	DK 16	(add.)

<b>Cipressa</b>		<b>add.</b>
Cipressa	DK 44	(add.)

<b>Claro CL</b>		<b>del.</b>
Claro CL	LT 44	(del.) Market extension date=30/06/2026

<b>Cocktail CL</b>		<b>add.</b>
Cocktail CL	LT 44	(add.)

<b>Codirepka</b>		<b>del.</b>
Codirepka	IT	(del.)

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

<b>Colibri CL</b>		<b>mod.</b>
Colibri CL	LT 44	(del.) Market extension date=30/06/2026
Colibri CL	DE	

<b>Colin CL</b>		<b>add.</b>
Colin CL	LT 44	(add.)
Colin CL	LV 48	(add.)

<b>Cornet CL</b>		<b>add.</b>
Cornet CL	HU 106300	(add.)

<b>Credo</b>		<b>add.</b>
Credo	DK 44	(add.)

<b>Crevit</b>		<b>add.</b>
Crevit	DK 44	(add.)

<b>DK 7175 CL</b>		<b>del.</b>
DK 7175 CL	LT 125	(del.) Market extension date=30/06/2026

<b>DK Exdeka</b>		<b>add.</b>
DK Exdeka	HU 108843	(add.)

<b>DK Imistar CL</b>		<b>del.</b>
DK Imistar CL	LT 125	(del.) Market extension date=30/06/2026

<b>DK Impression CL</b>		<b>mod.</b>
DK Impression CL	EE 11	(mod.)
DK Impression CL	LT 51	

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

<b>DK Sedona</b>		<b>del.</b>
DK Sedona	LT 125	(del.) Market extension date=30/06/2026
<b>DWS 006 A 13</b>		<b>del.</b>
DWS 006 A 13	DE 147	(del.) Component Variety=Yes
<b>Daniela</b>		<b>mod.</b>
Daniela	SI	(mod.)
<b>Delrico</b>		<b>mod.</b>
Delrico	HU 104164	(add.)
Delrico	IT 000	
<b>Desperado</b>		<b>mod.</b>
Desperado	LT 51	(add.)
Desperado	CZ 25	
Desperado	PL 205	
Desperado	SK 224	
Desperado	HU 100452	
<b>ES Fuego</b>		<b>mod.</b>
ES Fuego	PL 1274	(mod.)
<b>Eclipse</b>		<b>del.</b>
Eclipse	IT	(del.)
<b>Eriksen</b>		<b>add.</b>
Eriksen	DK 44	(add.)
<b>Fenja</b>		<b>mod.</b>
Fenja	LT 91	(del.) Market extension date=30/06/2026
Fenja	EE 51	

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

<b>George</b>		<b>mod.</b>
George	LT 152	(del.) Market extension date=30/06/2026
George	NL 77	

<b>Granat</b>		<b>del.</b>
Granat	IT	(del.)

<b>Hinsta</b>		<b>add.</b>
Hinsta	DK 184	(add.)

<b>Hybra</b>		<b>add.</b>
Hybra	DE 289	(add.)

<b>INV120 CL</b>		<b>del.</b>
INV120 CL	LT 82	(del.) Market extension date=30/06/2026

<b>INV210 CL</b>		<b>del.</b>
INV210 CL	LT 82	(del.) Market extension date=30/06/2026

<b>Ilia</b>		<b>mod.</b>
Ilia	IT 60 1263	(mod.)

<b>Invigor 2040</b>		<b>add.</b>
Invigor 2040	HU 241463	(add.)

<b>Invigor 305 PS</b>		<b>mod.</b>
Invigor 305 PS	LT 82	(add.)
Invigor 305 PS	PL 1178	

<b>Invigor240 CL</b>		<b>add.</b>
Invigor240 CL	LT 82	(add.)

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

<b>Jerome</b>		<b>del.</b>
Jerome	LT 73	(del.) Market extension date=30/06/2026

<b>Jerry</b>		<b>del.</b>
Jerry	LT 73	(del.) Market extension date=30/06/2026

<b>Jurek</b>		<b>mod.</b>
Jurek	LT 51	(add.)
Jurek	EE 11	
Jurek	SK 224	
Jurek	CZ 1517	
Jurek	PL 205	

<b>KWS Demos</b>		<b>mod.</b>
KWS Demos	HU 149293	(add.)
KWS Demos	SK 221	

<b>KWS Ektos</b>		<b>mod.</b>
KWS Ektos	DK 28	(add.)
KWS Ektos	DE 105	

<b>KWS Moos CL</b>		<b>add.</b>
KWS Moos CL	HU 149293	(add.)

<b>KWS Nautilus</b>		<b>mod.</b>
KWS Nautilus	DK 28	(add.)
KWS Nautilus	DE 105	

<b>KWS Vamos</b>		<b>mod.</b>
KWS Vamos	DK 28	(add.)
KWS Vamos	DE 105	

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

<b>Kapelli CS</b>		<b>del.</b>
Kapelli CS	IT	(del.)

<b>Kicker</b>		<b>mod.</b>
Kicker	LT 44	(del.) Market extension date=30/06/2026
Kicker	SK 63	

<b>Kimono</b>		<b>add.</b>
Kimono	DK 269	(add.)

<b>Kutiba</b>		<b>mod.</b>
Kutiba	IT 60 1263	(mod.)

<b>LG Adapt</b>		<b>mod.</b>
LG Adapt	DK 223	(add.)
LG Adapt	FR 44360	

<b>LG Aphrodite</b>		<b>mod.</b>
LG Aphrodite	HU 132938	(add.)
LG Aphrodite	PL 849	
LG Aphrodite	FR 44360	

<b>LG Areti</b>		<b>mod.</b>
LG Areti	LT 165	(add.)
LG Areti	PL 872	

<b>LG Armada</b>		<b>mod.</b>
LG Armada	HU 132938	(add.)
LG Armada	SK 441	(add.)
LG Armada	FR 45125	
LG Armada	PL 872	



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

<b>LG Atacama</b>		<b>mod.</b>
LG Atacama	DK 223	(add.)
LG Atacama	SK 441	(add.)
LG Atacama	PL 872	
LG Atacama	FR 45125	

<b>LG Aviron</b>		<b>mod.</b>
LG Aviron	LT 165	(add.)
LG Aviron	AT 562	
LG Aviron	BG 21	
LG Aviron	DK 223	
LG Aviron	HU 132938	
LG Aviron	PL 849	
LG Aviron	SK 406	
LG Aviron	LU 12041 / 6043	
LG Aviron	FR 44360	

<b>LID Cabero</b>		<b>add.</b>
LID Cabero	HU 104164	(add.)

<b>LID Maestro</b>		<b>add.</b>
LID Maestro	HU 104164	(add.)

<b>LID Sandro</b>		<b>mod.</b>
LID Sandro	HU 104164	(add.)
LID Sandro	PL 1273	

<b>Lava</b>		<b>mod.</b>
Lava	LT 44	(del.) Market extension date=30/06/2026
Lava	PL 159	
Lava	DE	

<b>Minerva</b>		<b>del.</b>
Minerva	LT 51	(del.) Market extension date=30/06/2026

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

<b>NK Petrol</b>		<b>del.</b>
NK Petrol	LT 152	(del.) Market extension date=30/06/2026
<b>Nicky</b>		<b>add.</b>
Nicky	SK 508	(add.)
<b>Nova Zembla</b>		<b>add.</b>
Nova Zembla	DE 9777	(add.)
<b>Ombrage</b>		<b>del.</b>
Ombrage	IT	(del.)
<b>Orlando</b>		<b>mod.</b>
Orlando	IT	(del.)
Orlando	HR 180	
<b>PR45H72</b>		<b>del.</b>
PR45H72	IT	(del.)
<b>PR45H73</b>		<b>mod.</b>
PR45H73	IT	(mod.)
<b>PS303</b>		<b>mod.</b>
PS303	LT 190	(del.) Market extension date=30/06/2026
PS303	SK 440	
<b>Parcours</b>		<b>mod.</b>
Parcours	LT 44	(del.) Market extension date=30/06/2026
Parcours	EE 31	

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

<b>R 110006 X 48</b>		<b>mod.</b>
R 110006 X 48	DE 105	(mod.) Component Variety=Yes

<b>R 6042</b>		<b>del.</b>
R 6042	DE 105	(del.) Component Variety=Yes

<b>RGT Paradizze</b>		<b>mod.</b>
RGT Paradizze	SK 520	(add.)
RGT Paradizze	FR S13804	

<b>Raul</b>		<b>del.</b>
Raul	IT	(del.)

<b>Respect</b>		<b>del.</b>
Respect	DK 44	(del.)

<b>Ribera</b>		<b>del.</b>
Ribera	IT	(del.)

<b>Romeo</b>		<b>mod.</b>
Romeo	LT 51	(add.)
Romeo	PL 205	
Romeo	CZ 000	

<b>SLM 164703</b>		<b>del.</b>
SLM 164703	DE 4316	(del.) Component Variety=Yes

<b>SR 001212 MS</b>		<b>del.</b>
SR 001212 MS	DE 105	(del.) Component Variety=Yes

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

<b>SY Florian</b>		<b>mod.</b>
SY Florian	LT 152	(del.) Market extension date=30/06/2026
SY Florian	DK 13	
SY Florian	PL 787	

<b>SY Iowa</b>		<b>mod.</b>
SY Iowa	LT 152	(del.) Market extension date=30/06/2026
SY Iowa	RO 2198	
SY Iowa	PL 787	

<b>SY Julietta</b>		<b>mod.</b>
SY Julietta	LT 152	(del.) Market extension date=30/06/2026
SY Julietta	NL 1029	

<b>SY Saveo</b>		<b>mod.</b>
SY Saveo	DK 187	(del.)
SY Saveo	CZ 711	

<b>Sherlock</b>		<b>mod.</b>
Sherlock	LT 73	(del.) Market extension date=30/06/2026
Sherlock	PL 52	

<b>Shiraz</b>		<b>add.</b>
Shiraz	DK 208	(add.)

<b>Skodi CS</b>		<b>del.</b>
Skodi CS	IT	(del.)

<b>Stina</b>		<b>del.</b>
Stina	LT 42	(del.) Market extension date=30/06/2026

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

<b>Sunder</b>		<b>del.</b>
Sunder	EE 111	(del.)
Sunder	LT 82	(del.) Market extension date=30/06/2026
<b>Tartu</b>		<b>add.</b>
Tartu	DK 44	(add.)
<b>Tores</b>		<b>mod.</b>
Tores	SK 443	(mod.)
Tores	HR 100	
<b>Zidane</b>		<b>mod.</b>
Zidane	DK 44	(add.)
Zidane	FR S14808	

85 *Cannabis sativa* L. – Hemp

<b>Alive SK</b>		<b>del.</b>
Alive SK	LT 208	(del.) Market extension date=30/06/2026
<b>Austa SK</b>		<b>mod.</b>
Austa SK	LT 208	(del.) Market extension date=30/06/2026
Austa SK	LV 202	
<b>Estica</b>		<b>mod.</b>
Estica	EE 23	(mod.)

86 *Carthamus tinctorius* L. – Safflower

<b>Arizona</b>		<b>mod.</b>
Arizona	IT	(mod.)
<b>Oscar</b>		<b>mod.</b>
Oscar	IT 60 1263	(mod.)

87 *Carum carvi L.* – Caraway

<b>Luban</b>		<b>add.</b>
Luban	CZ 1610	(add.)

89 *Helianthus annuus L.* – Sunflower

<b>ACA99</b>		<b>del.</b>
ACA99	IT	(del.)

<b>Admont</b>		<b>del.</b>
Admont	IT	(del.)

<b>Agrisol</b>		<b>mod.</b>
Agrisol	IT 60 1263	(mod.)

<b>Albird</b>		<b>mod.</b>
Albird	IT	(mod.)

<b>Allium RM</b>		<b>add.</b>
Allium RM	IT	(add.)

<b>Ancilla</b>		<b>mod.</b>
Ancilla	IT 60 1263	(mod.)

<b>Ancona</b>		<b>mod.</b>
Ancona	IT 60 1263	(mod.)

<b>Archeo</b>		<b>mod.</b>
Archeo	IT 60 1263	(mod.)

<b>Bonasol</b>		<b>mod.</b>
Bonasol	IT	(mod.)

<b>Boogy</b>		<b>del.</b>
Boogy	IT	(del.)

<b>CF27CL</b>		<b>del.</b>
CF27CL	IT	(del.)

<b>Celina SU</b>		<b>mod.</b>
Celina SU	IT 837	(mod.)

<b>Cllob</b>		<b>mod.</b>
Cllob	IT	(mod.)

<b>Codivox CL</b>		<b>del.</b>
Codivox CL	IT	(del.)

<b>Copenhagen</b>		<b>del.</b>
Copenhagen	IT	(del.)

<b>ES Grafic CL</b>		<b>mod.</b>
ES Grafic CL	IT	(mod.)

<b>ES Leonora</b>		<b>mod.</b>
ES Leonora	IT	(mod.)

<b>ES Novamis CL</b>		<b>mod.</b>
ES Novamis CL	IT	(mod.)
ES Novamis CL	CZ 1684	
ES Novamis CL	RO 2205	

<b>Elly</b>		<b>del.</b>
Elly	IT	(del.)

<b>Esperencia</b>		<b>del.</b>
Esperencia	IT	(del.)

## 89 Helianthus annuus L. – Sunflower

<b>Fabio</b>		<b>del.</b>
Fabio	IT	(del.)

<b>Florencia CS</b>		<b>del.</b>
Florencia CS	IT	(del.)

<b>Flosun</b>		<b>del.</b>
Flosun	IT	(del.)

<b>Gloriasol</b>		<b>mod.</b>
Gloriasol	IT 60 1263	(mod.)

<b>Goleador</b>		<b>del.</b>
Goleador	IT	(del.)

<b>HS03</b>		<b>del.</b>
HS03	IT	(del.)

<b>Hispalis</b>		<b>mod.</b>
Hispalis	IT	(mod.)

<b>Ibis</b>		<b>mod.</b>
Ibis	IT 60 1263	(mod.)

<b>Incisif</b>		<b>del.</b>
Incisif	IT	(del.)

<b>Insun 277 SU</b>		<b>add.</b>
Insun 277 SU	IT 1171	(add.)

<b>Insun 288 CLP</b>		<b>add.</b>
Insun 288 CLP	IT 1171	(add.)



<b>KWS Dragon</b>		<b>mod.</b>
KWS Dragon	IT	(del.)
KWS Dragon	HR 102	
KWS Dragon	PT 586	

<b>KWS Mondeo</b>		<b>mod.</b>
KWS Mondeo	IT	(del.)
KWS Mondeo	PT 586	

<b>Kalluga</b>		<b>mod.</b>
Kalluga	IT	(mod.)

<b>Klarika CL</b>		<b>mod.</b>
Klarika CL	IT	(mod.)
Klarika CL	SK 500	

<b>LG50540 CLP</b>		<b>mod.</b>
LG50540 CLP	SK 406	(add.)
LG50540 CLP	IT 837	

<b>LG50549 SX</b>		<b>mod.</b>
LG50549 SX	SK 406	(add.)
LG50549 SX	RO 2111	
LG50549 SX	IT 837	

<b>LG50574</b>		<b>mod.</b>
LG50574	SK 406	(add.)
LG50574	IT 837	

<b>LG50632</b>		<b>mod.</b>
LG50632	SK 406	(add.)
LG50632	IT 837	

## 89 Helianthus annuus L. – Sunflower

<b>LG50636 CLP</b>		<b>add.</b>
LG50636 CLP	SK 406	(add.)

<b>LG50643</b>		<b>mod.</b>
LG50643	SK 406	(add.)
LG50643	BG 21	

<b>LG5382</b>		<b>del.</b>
LG5382	IT 837	(del.)

<b>LG5403</b>		<b>del.</b>
LG5403	IT	(del.)

<b>LG5405</b>		<b>del.</b>
LG5405	IT 837	(del.)

<b>LG5497</b>		<b>del.</b>
LG5497	IT 837	(del.)

<b>LG5503</b>		<b>del.</b>
LG5503	IT	(del.)

<b>LG5509</b>		<b>del.</b>
LG5509	IT 837	(del.)

<b>LG5516</b>		<b>del.</b>
LG5516	IT 837	(del.)

<b>LG5519</b>		<b>del.</b>
LG5519	IT	(del.)

<b>LG5528</b>		<b>del.</b>
LG5528	IT	(del.)

<b>LG5534</b>		<b>del.</b>
LG5534	IT	(del.)

<b>LG5547HO</b>		<b>del.</b>
LG5547HO	IT 837	(del.)

<b>LG5563 CL</b>		<b>del.</b>
LG5563 CL	IT 837	(del.)

<b>LG5577</b>		<b>del.</b>
LG5577	IT 837	(del.)

<b>LG5625</b>		<b>del.</b>
LG5625	IT	(del.)

<b>LG5627</b>		<b>del.</b>
LG5627	IT 837	(del.)

<b>LG5649</b>		<b>del.</b>
LG5649	IT	(del.)

<b>LG5677HO</b>		<b>del.</b>
LG5677HO	IT	(del.)

<b>Lavoria CS</b>		<b>del.</b>
Lavoria CS	IT	(del.)

<b>MAS 82A</b>		<b>del.</b>
MAS 82A	IT	(del.)

<b>Michel</b>		<b>mod.</b>
Michel	IT 60 1263	(mod.)

## 89 Helianthus annuus L. – Sunflower

<b>Multisol</b>		<b>mod.</b>
Multisol	IT 60 1263	(mod.)

<b>NS Gladijator</b>		<b>mod.</b>
NS Gladijator	RO 2012	(mod.)

<b>Nogal</b>		<b>del.</b>
Nogal	IT	(del.)

<b>Olencia CS</b>		<b>del.</b>
Olencia CS	IT	(del.)

<b>Olex</b>		<b>del.</b>
Olex	IT	(del.)

<b>Opera PR</b>		<b>del.</b>
Opera PR	IT 1164	(del.)

<b>P63HH69</b>		<b>mod.</b>
P63HH69	IT	(mod.)

<b>P63LL06</b>		<b>mod.</b>
P63LL06	IT	(mod.)
P63LL06	AT 77	
P63LL06	HR 214	

<b>P64HH167</b>		<b>mod.</b>
P64HH167	AT 77	(add.)
P64HH167	IT 1057	
P64HH167	FR S10858	

<b>P64HH70</b>		<b>del.</b>
P64HH70	IT	(del.)

<b>P64LE24</b>		<b>del.</b>
P64LE24	IT	(del.)

<b>P64LE25</b>		<b>mod.</b>
P64LE25	IT	(mod.)
P64LE25	BG 34	

<b>P64LE28</b>		<b>del.</b>
P64LE28	IT	(del.)

<b>P64LE36</b>		<b>del.</b>
P64LE36	IT	(del.)

<b>P64LE45</b>		<b>del.</b>
P64LE45	IT	(del.)

<b>PR63A83</b>		<b>del.</b>
PR63A83	IT	(del.)

<b>PR64A44</b>		<b>del.</b>
PR64A44	IT	(del.)

<b>Panter</b>		<b>mod.</b>
Panter	IT 60 1263	(mod.)

<b>Pelikan</b>		<b>mod.</b>
Pelikan	IT 60 1263	(mod.)

<b>Phomostar</b>		<b>mod.</b>
Phomostar	IT 60 1263	(mod.)

<b>Pirineos</b>		<b>del.</b>
Pirineos	IT	(del.)

## 89 Helianthus annuus L. – Sunflower

<b>Pluto CLP</b>		<b>mod.</b>
Pluto CLP	IT 837	(mod.)

<b>Pokora</b>		<b>mod.</b>
Pokora	RO 2123	(mod.)

<b>Primex</b>		<b>mod.</b>
Primex	IT 60 1263	(mod.)

<b>Primoli</b>		<b>mod.</b>
Primoli	IT	(mod.)

<b>ST9093</b>		<b>del.</b>
ST9093	IT	(del.)

<b>SUBEO</b>		<b>mod.</b>
SUBEO	AT 543	(add.)
SUBEO	RO 2082	
SUBEO	PT 586	

<b>SY AMAZONIA</b>		<b>mod.</b>
SY AMAZONIA	SK 219	(add.)
SY AMAZONIA	PT 586	
SY AMAZONIA	RO 2082	

<b>SY Lazuri CLP</b>		<b>add.</b>
SY Lazuri CLP	SK 219	(add.)

<b>SY Rolfi</b>		<b>del.</b>
SY Rolfi	IT	(del.)

<b>SY Sanbala</b>		<b>del.</b>
SY Sanbala	IT	(del.)

<b>Sangria CS</b>		<b>del.</b>
Sangria CS	IT	(del.)
<b>Sirocco</b>		<b>mod.</b>
Sirocco	IT	(mod.)
<b>Solnet</b>		<b>del.</b>
Solnet	IT	(del.)
<b>Star</b>		<b>mod.</b>
Star	IT	(mod.)
<b>Suliano</b>		<b>add.</b>
Suliano	SK 219	(add.)
<b>Supersol</b>		<b>mod.</b>
Supersol	IT 60 1263	(mod.)
<b>Surest</b>		<b>add.</b>
Surest	SK 219	(add.)
<b>Tilt</b>		<b>mod.</b>
Tilt	IT	(mod.)
<b>Tolkien</b>		<b>del.</b>
Tolkien	IT	(del.)
<b>Tromba</b>		<b>mod.</b>
Tromba	IT	(mod.)
<b>Utopia CS</b>		<b>mod.</b>
Utopia CS	HR 179	(del.) Market extension date=30/06/2027

89 *Helianthus annuus* L. – Sunflower

Utopia CS	IT 345	
Utopia CS	SK 500	

<b>Verlin</b>		<b>del.</b>
Verlin	IT	(del.)

<b>Vincenzo</b>		<b>mod.</b>
Vincenzo	IT 60 1263 530	(mod.)

<b>Vivasol</b>		<b>del.</b>
Vivasol	IT	(del.)

91 *Papaver somniferum* L. – Poppy

<b>Emanuel</b>		<b>add.</b>
Emanuel	CZ 1354	(add.)

<b>KSZF Mustang</b>		<b>add.</b>
KSZF Mustang	SK 840	(add.)

<b>Kedvenc</b>		<b>add.</b>
Kedvenc	HU 103859	(add.)

<b>SO Lear</b>		<b>add.</b>
SO Lear	SK 840	(add.)

<b>Snow White</b>		<b>add.</b>
Snow White	SK 770	(add.)

92 *Sinapis alba* L. – White mustard

<b>Aba</b>		<b>mod.</b>
Aba	DE 212	(add.)
Aba	BE 1499	



92 *Sinapis alba* L. – White mustard

<b>Azaro</b>		<b>add.</b>
Azaro	DE 7352	(add.)

<b>Elendil</b>		<b>mod.</b>
Elendil	IT 177	(mod.)

<b>Finish</b>		<b>add.</b>
Finish	DE 871	(add.)

<b>Ines</b>		<b>add.</b>
Ines	DE 2418	(add.)

<b>Newton</b>		<b>add.</b>
Newton	DE 9777	(add.)

<b>Torpedo</b>		<b>mod.</b>
Torpedo	SI 86	(del.)
Torpedo	DE 289	
Torpedo	NL 296	

<b>Verte</b>		<b>mod.</b>
Verte	IT	(del.)
Verte	DE 7352	

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

<b>Acapulca</b>		<b>add.</b>
Acapulca	PL 676	(add.)

<b>Adonai</b>		<b>mod.</b>
Adonai	IT	(mod.)

<b>Alda</b>		<b>del.</b>
Alda	IT	(del.)

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

<b>Ales</b>		<b>del.</b>
Ales	IT	(del.)
<b>Algebra</b>		<b>add.</b>
Algebra	AT 124	(add.)
<b>Alhambra</b>		<b>add.</b>
Alhambra	HU 106630	(add.)
<b>Allidea</b>		<b>add.</b>
Allidea	AT 124	(add.)
<b>Almavia</b>		<b>add.</b>
Almavia	AT 124	(add.)
<b>Ancagua</b>		<b>mod.</b>
Ancagua	DE 31	(add.)
Ancagua	AT 124	
<b>Aralia</b>		<b>add.</b>
Aralia	AT 124	(add.)
<b>Arietta</b>		<b>add.</b>
Arietta	AT 124	(add.)
<b>Arnold</b>		<b>mod.</b>
Arnold	DE 871	(add.)
Arnold	CH 41	
Arnold	PL 1027	
<b>Astramelix</b>		<b>add.</b>
Astramelix	PL 892	(add.)

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

<b>Astronomix</b>		<b>add.</b>
Astronomix	PL 892	(add.)
<b>Atalana</b>		<b>add.</b>
Atalana	DE 8905	(add.)
<b>Atlantic</b>		<b>mod.</b>
Atlantic	IT	(mod.)
<b>Aurora</b>		<b>mod.</b>
Aurora	IT	(mod.)
<b>Avisia</b>		<b>add.</b>
Avisia	HU 106630	(add.)
<b>BSF-1942</b>		<b>add.</b>
BSF-1942	HU 148340	(add.)
<b>Benno</b>		<b>add.</b>
Benno	AT 534	(add.)
<b>Bétabon</b>		<b>add.</b>
Bétabon	HU 148340	(add.)
<b>Dekabig</b>		<b>mod.</b>
Dekabig	IT 1522	(mod.)
<b>Demetra</b>		<b>del.</b>
Demetra	IT	(del.)
<b>Dragibus</b>		<b>mod.</b>
Dragibus	LT 155	(add.)
Dragibus	SI 587	

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

<b>Duchessa</b>		<b>mod.</b>
Duchessa	IT 60 1263	(mod.)

<b>Gioconda</b>		<b>mod.</b>
Gioconda	IT 60 1263	(mod.)

<b>Hola</b>		<b>add.</b>
Hola	AT 719	(add.)

<b>Kombino</b>		<b>add.</b>
Kombino	AT 534	(add.)

<b>LID Boutondor</b>		<b>add.</b>
LID Boutondor	HU 104164	(add.)

<b>LID Diamantor</b>		<b>mod.</b>
LID Diamantor	PL 1273	(add.)
LID Diamantor	RO 2205	
LID Diamantor	FR S15312	

<b>LID Yendor</b>		<b>add.</b>
LID Yendor	HU 104164	(add.)

<b>Lajma</b>		<b>mod.</b>
Lajma	PL 1246	(add.)
Lajma	LT 175	

<b>Lanca</b>		<b>del.</b>
Lanca	IT	(del.)

<b>Liuba</b>		<b>mod.</b>
Liuba	IT 60 1263	(mod.)

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

<b>Luise PZO</b>		<b>add.</b>
Luise PZO	HR 183	(add.)

<b>Orlanda</b>		<b>del.</b>
Orlanda	IT	(del.)

<b>PEM 04</b>		<b>add.</b>
PEM 04	DE 10609	(add.)

<b>PR92Y21</b>		<b>del.</b>
PR92Y21	IT	(del.)

<b>PRA 03</b>		<b>add.</b>
PRA 03	DE 10609	(add.)

<b>PRO Helicon</b>		<b>add.</b>
PRO Helicon	BE 91000	(add.)

<b>PRO Jacinto</b>		<b>add.</b>
PRO Jacinto	BE 91000	(add.)

<b>PRO Taranaki</b>		<b>add.</b>
PRO Taranaki	DE 10780	(add.)

<b>PRO Vesuvio</b>		<b>add.</b>
PRO Vesuvio	BE 91000	(add.)

<b>Pacific</b>		<b>del.</b>
Pacific	IT	(del.)

<b>Paco</b>		<b>del.</b>
Paco	IT	(del.)

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

<b>Prolix</b>		<b>add.</b>
Prolix	AT 534	(add.)

<b>Ranka</b>		<b>mod.</b>
Ranka	AT 719	(add.)
Ranka	HR 186	

<b>Romy</b>		<b>add.</b>
Romy	DE 4046	(add.)

<b>Sirio</b>		<b>mod.</b>
Sirio	IT 60 1263	(mod.)

<b>Totem</b>		<b>del.</b>
Totem	IT	(del.)

<b>Vineta PZO</b>		<b>mod.</b>
Vineta PZO	DE 10310	(add.)
Vineta PZO	PL 1024	

## IV. Cereals

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

<b>Elbany</b>		<b>add.</b>
Elbany	AT 5	(add.)

<b>Samuel</b>		<b>del.</b>
Samuel	DE 8976	(del.)

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

<b>Armstrong</b>		<b>mod.</b>
Armstrong	SE 176	(mod.)

<b>Asterion</b>		<b>mod.</b>
Asterion	CZ 77	(add.)
Asterion	DE 9056	

<b>Bionda</b>		<b>mod.</b>
Bionda	IT 1143 1675	(mod.)

<b>Bison</b>		<b>mod.</b>
Bison	LT 60	(del.) Market extension date=30/06/2026
Bison	DE 9056	
Bison	LU 6017	

<b>Elron</b>		<b>add.</b>
Elron	AT 5	(add.)

<b>Flavia</b>		<b>mod.</b>
Flavia	IT 60 1263	(mod.)

<b>Fulvia</b>		<b>mod.</b>
Fulvia	IT 60 1263	(mod.)

<b>Galeon</b>		<b>add.</b>
Galeon	LT 43	(add.)

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

<b>Luna</b>		<b>add.</b>
Luna	IT 1334	(add.)
<b>Marisa</b>		<b>mod.</b>
Marisa	IT 1334	(mod.)
<b>Naomi</b>		<b>mod.</b>
Naomi	IT 60 1263	(mod.)
<b>Nemesis</b>		<b>mod.</b>
Nemesis	LT 42	(del.) Market extension date=30/06/2026
Nemesis	SE 71	
<b>Nigra</b>		<b>mod.</b>
Nigra	IT 60 1263	(mod.)
<b>Pogon</b>		<b>del.</b>
Pogon	CZ 77	(del.)
<b>Primula</b>		<b>mod.</b>
Primula	IT	(mod.)
<b>RGT Motala</b>		<b>mod.</b>
RGT Motala	SE 142	(mod.)
<b>RGT Skara</b>		<b>add.</b>
RGT Skara	SE 142	(add.)
<b>Simer DS</b>		<b>add.</b>
Simer DS	LT 32	(add.)



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

<b>Symphony</b>		<b>mod.</b>
Symphony	LV 172	(del.) Market extension date=30/06/2026
Symphony	DK 77	
Symphony	EE 75	
Symphony	LU 6017	
Symphony	LT 60	
Symphony	FI 6196	
Symphony	DE 9056	

<b>TEOBD40</b>		<b>mod.</b>
TEOBD40	IT 1334	(mod.)

<b>Typhon</b>		<b>del.</b>
Typhon	LT 60	(del.) Market extension date=30/06/2026

<b>Vaclav</b>		<b>mod.</b>
Vaclav	SK 602	(mod.)

<b>Vojtech</b>		<b>mod.</b>
Vojtech	SK 602	(mod.)

<b>Vok</b>		<b>del.</b>
Vok	CZ 172	(del.)

<b>WPB Jubilee</b>		<b>add.</b>
WPB Jubilee	EE 95	(add.)
WPB Jubilee	LT 167	(add.)

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

<b>Aiace</b>		<b>mod.</b>
Aiace	IT	(mod.)

## 97.1 Hordeum vulgare L. &gt;&gt; 2-row barley

<b>Arlom</b>		<b>add.</b>
Arlom	SE 71	(add.)

<b>Bastille</b>		<b>mod.</b>
Bastille	IT	(mod.)

<b>Biatlon</b>		<b>del.</b>
Biatlon	CZ 1065	(del.)

<b>Bounty</b>		<b>add.</b>
Bounty	DE 2889	(add.)

<b>Callas</b>		<b>mod.</b>
Callas	IT	(mod.)

<b>Charles</b>		<b>del.</b>
Charles	DK 203	(del.)

<b>Dasio</b>		<b>mod.</b>
Dasio	IT 1675	(mod.)

<b>Digersano</b>		<b>del.</b>
Digersano	IT	(del.)

<b>Edelmira</b>		<b>add.</b>
Edelmira	AT 5	(add.)

<b>Edmore</b>		<b>add.</b>
Edmore	AT 5	(add.)

<b>Embrace</b>		<b>del.</b>
Embrace	LT 105	(del.) Market extension date=30/06/2026

## 97.1 Hordeum vulgare L. &gt;&gt; 2-row barley

<b>Enola</b>		<b>del.</b>
Enola	IT	(del.)
<b>Esterreich</b>		<b>add.</b>
Esterreich	AT 5	(add.)
<b>Evergreen</b>		<b>mod.</b>
Evergreen	LV 163	(del.) Market extension date=30/06/2026
Evergreen	DK 220	
Evergreen	EE 67	
<b>Gesine</b>		<b>mod.</b>
Gesine	LT 60	(del.) Market extension date=30/06/2026
Gesine	SK 295	
Gesine	HU 107747	
Gesine	FI 6205	
<b>Gluck</b>		<b>mod.</b>
Gluck	IT 60 1263	(mod.)
<b>Greenway</b>		<b>mod.</b>
Greenway	CZ 1265	(del.)
Greenway	DK 220	
<b>Gunda DS</b>		<b>add.</b>
Gunda DS	LT 32	(add.)
<b>Idra</b>		<b>mod.</b>
Idra	IT	(mod.)
<b>Invictus</b>		<b>del.</b>
Invictus	LT 105	(del.) Market extension date=30/06/2026

## 97.1 Hordeum vulgare L. &gt;&gt; 2-row barley

<b>KH Noémi</b>		<b>del.</b>
KH Noémi	HU 151322	(del.) Market extension date=30/06/2026

<b>KWS Premis</b>		<b>mod.</b>
KWS Premis	EE 28	(add.)
KWS Premis	FR S13467	
KWS Premis	LT 41	
KWS Premis	DK 230	
KWS Premis	PL 53	

<b>Kelibia</b>		<b>del.</b>
Kelibia	IT	(del.)

<b>Kompakt</b>		<b>del.</b>
Kompakt	CZ 457	(del.)

<b>LG Andante</b>		<b>mod.</b>
LG Andante	AT 888	(add.)
LG Andante	DE 1323	

<b>LG Bolero</b>		<b>mod.</b>
LG Bolero	LT 165	(add.)
LG Bolero	FR S13491	

<b>LG Caruso</b>		<b>mod.</b>
LG Caruso	LT 165	(add.)
LG Caruso	DE 1323	

<b>Laureate</b>		<b>mod.</b>
Laureate	DE 9503	(del.)
Laureate	CZ 697	
Laureate	LU 6056 / 6031	
Laureate	EE 126	
Laureate	SK 443	

## 97.1 Hordeum vulgare L. &gt;&gt; 2-row barley

Laureate	FR 11839	
Laureate	IE 328	
Laureate	LT 152	
Laureate	LV 201	
Laureate	NL 798	
Laureate	FI 6234	

<b>Lisbona</b>		<b>del.</b>
Lisbona	IT	(del.)

<b>Lucrezia</b>		<b>add.</b>
Lucrezia	IT 60 1263	(add.)

<b>Luhkas</b>		<b>mod.</b>
Luhkas	SE 142	(mod.)
Luhkas	ES 2023	
Luhkas	FI 6214	

<b>Mita</b>		<b>mod.</b>
Mita	IT 60 1263	(mod.)

<b>Montoya</b>		<b>mod.</b>
Montoya	LT 57	(del.) Market extension date=30/06/2026
Montoya	SK 595	
Montoya	CZ 1261	

<b>Nitran</b>		<b>mod.</b>
Nitran	CZ 457	(del.)
Nitran	SK 113	

<b>Nure</b>		<b>mod.</b>
Nure	IT 110 1293	(mod.)

## 97.1 Hordeum vulgare L. &gt;&gt; 2-row barley

<b>Ortilus</b>		<b>mod.</b>
Ortilus	IT	(mod.)
Ortilus	ES 2023	

<b>Otis</b>		<b>mod.</b>
Otis	IT	(mod.)

<b>Paustian</b>		<b>mod.</b>
Paustian	LT 105	(del.) Market extension date=30/06/2026
Paustian	PL 513	
Paustian	NL 749	
Paustian	IE 222	
Paustian	DK 35	

<b>Pribina</b>		<b>del.</b>
Pribina	CZ 457	(del.)

<b>RGT Sirius</b>		<b>mod.</b>
RGT Sirius	LT 86	(add.)
RGT Sirius	DK 208	

<b>SY Signet</b>		<b>mod.</b>
SY Signet	DK 13	(add.)
SY Signet	NL 77	(mod.)

<b>SY Solar</b>		<b>mod.</b>
SY Solar	DE 9503	(del.)
SY Solar	LV 201	
SY Solar	LT 152	
SY Solar	EE 126	
SY Solar	CZ 1507	
SY Solar	AT 507	

## 97.1 Hordeum vulgare L. &gt;&gt; 2-row barley

<b>Salome</b>		<b>mod.</b>
Salome	LT 60	(del.) Market extension date=30/06/2026
Salome	FI 6147	
Salome	SK 295	
Salome	SE 41	

<b>Scotty</b>		<b>add.</b>
Scotty	LT 56	(add.)
Scotty	LT 56	(add.)

<b>Sirio</b>		<b>mod.</b>
Sirio	IT 1833 1293	(mod.)

<b>Sladar</b>		<b>del.</b>
Sladar	CZ 457	(del.)

<b>Sting</b>		<b>mod.</b>
Sting	LT 60	(add.)
Sting	HU 107747	
Sting	DE 9056	
Sting	PL 306	
Sting	FR 45185	

<b>Tea</b>		<b>mod.</b>
Tea	IT 60 1263	(mod.)

<b>Tipo</b>		<b>mod.</b>
Tipo	IT 60 1263	(mod.)

<b>Trasimeno</b>		<b>del.</b>
Trasimeno	IT	(del.)

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

<b>Uta</b>		<b>mod.</b>
Uta	LT 60	(del.) Market extension date=30/06/2026
Uta	FI 6205	
Uta	HU 107747	
Uta	SK 295	

<b>Varenne</b>		<b>del.</b>
Varenne	IT	(del.)

<b>Vedette</b>		<b>del.</b>
Vedette	IT	(del.)

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

<b>Amistar</b>		<b>mod.</b>
Amistar	IT	(mod.)
Amistar	FR S14472	

<b>Arianna</b>		<b>mod.</b>
Arianna	IT 60 1263	(mod.)

<b>Atlante</b>		<b>mod.</b>
Atlante	IT	(mod.)

<b>Azzurro</b>		<b>mod.</b>
Azzurro	IT	(mod.)

<b>Bazooka</b>		<b>mod.</b>
Bazooka	DE 6880	(del.)
Bazooka	IE 328	

<b>Belleplaine</b>		<b>del.</b>
Belleplaine	IT	(del.)



## 97.2 Hordeum vulgare L. &gt;&gt; 6-row barley

<b>Candy</b>		<b>del.</b>
Candy	IT	(del.)

<b>Contra</b>		<b>del.</b>
Contra	DE 1410	(del.)

<b>Dexter</b>		<b>add.</b>
Dexter	DK 35	(add.)

<b>Diomede</b>		<b>mod.</b>
Diomede	IT 1675	(mod.)

<b>Estival</b>		<b>del.</b>
Estival	IT	(del.)

<b>Etrusco</b>		<b>del.</b>
Etrusco	IT	(del.)

<b>FM 0711</b>		<b>del.</b>
FM 0711	DE 9503	(del.)

<b>FM 9918</b>		<b>del.</b>
FM 9918	DE 9503	(del.)

<b>Futura</b>		<b>mod.</b>
Futura	IT 60 1263	(mod.)

<b>Giada</b>		<b>mod.</b>
Giada	IT 60 1263	(mod.)

<b>Hydra</b>		<b>add.</b>
Hydra	AT 671	(add.)

## 97.2 Hordeum vulgare L. &gt;&gt; 6-row barley

<b>Jakubus</b>		<b>mod.</b>
Jakubus	LT 60	(add.)
Jakubus	PL 306	
Jakubus	HU 107396	
Jakubus	CZ 77	
Jakubus	EE 33	

<b>KWS Antonis</b>		<b>add.</b>
KWS Antonis	AT 504	(add.)

<b>KWS Libris</b>		<b>add.</b>
KWS Libris	PL 53	(add.)

<b>Kaylin</b>		<b>mod.</b>
Kaylin	DE 4046	(del.)
Kaylin	PL 1011	

<b>Ketos</b>		<b>mod.</b>
Ketos	IT	(mod.)
Ketos	FR 12814	

<b>Luise</b>		<b>mod.</b>
Luise	PL 205	(add.)
Luise	CZ 000	

<b>MT 0711</b>		<b>del.</b>
MT 0711	DE 9503	(del.)

<b>MT 9918</b>		<b>del.</b>
MT 9918	DE 9503	(del.)

<b>Opale</b>		<b>mod.</b>
Opale	IT 60 1263	(mod.)

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

<b>Perla</b>		<b>mod.</b>
Perla	IT 60 1263	(mod.)

<b>RE 22</b>		<b>del.</b>
RE 22	DE 9503	(del.)

<b>RGT Alessia</b>		<b>add.</b>
RGT Alessia	PL 434	(add.)

<b>SU Elsa</b>		<b>add.</b>
SU Elsa	PL 340	(add.)

<b>Salus</b>		<b>del.</b>
Salus	IT	(del.)

<b>Sonnengold</b>		<b>del.</b>
Sonnengold	DE 1410	(del.)

<b>Sonora</b>		<b>del.</b>
Sonora	IT	(del.)

<b>Thimea</b>		<b>add.</b>
Thimea	AT 124	(add.)

<b>Venezia</b>		<b>mod.</b>
Venezia	PL 676	(add.)
Venezia	CZ 1052	
Venezia	AT 124	

98 *Oryza sativa* L. – Rice

<b>Agata</b>		<b>mod.</b>
Agata	IT	(mod.)

## 98 Oryza sativa L. – Rice

<b>Ambra</b>		<b>del.</b>
Ambra	IT	(del.)

<b>Asia</b>		<b>del.</b>
Asia	IT	(del.)

<b>Augusto</b>		<b>mod.</b>
Augusto	IT	(mod.)

<b>CL12</b>		<b>mod.</b>
CL12	IT	(mod.)

<b>CL46</b>		<b>mod.</b>
CL46	IT	(mod.)

<b>CL80</b>		<b>mod.</b>
CL80	IT	(mod.)

<b>Cadet</b>		<b>del.</b>
Cadet	IT	(del.)

<b>Centro</b>		<b>del.</b>
Centro	IT	(del.)

<b>Creso</b>		<b>del.</b>
Creso	IT 158	(del.)

<b>Elba</b>		<b>mod.</b>
Elba	IT	(mod.)

<b>Elettra</b>		<b>mod.</b>
Elettra	IT	(mod.)

<b>Fast</b>		<b>del.</b>
Fast	IT 158	(del.)

<b>Febo</b>		<b>mod.</b>
Febo	IT	(mod.)

<b>Fedra</b>		<b>mod.</b>
Fedra	IT	(mod.)

<b>Genio</b>		<b>del.</b>
Genio	IT 158	(del.)

<b>Iarim</b>		<b>mod.</b>
Iarim	IT	(mod.)

<b>Karnak</b>		<b>del.</b>
Karnak	IT	(del.) Market extension date=30/06/2025

<b>Mare CL</b>		<b>mod.</b>
Mare CL	IT	(mod.)

<b>Meco</b>		<b>del.</b>
Meco	IT	(del.)

<b>Ninfa</b>		<b>mod.</b>
Ninfa	IT	(mod.)

<b>Oceano</b>		<b>mod.</b>
Oceano	IT	(mod.)

<b>Pony</b>		<b>del.</b>
Pony	IT 158	(del.)

98 *Oryza sativa* L. – Rice

<b>Presto</b>		<b>mod.</b>
Presto	IT	(mod.)

<b>Sagittario</b>		<b>mod.</b>
Sagittario	IT	(mod.)

<b>Scirocco</b>		<b>del.</b>
Scirocco	IT 158	(del.)

<b>Sfera</b>		<b>mod.</b>
Sfera	IT	(mod.)

<b>Sole CL</b>		<b>mod.</b>
Sole CL	IT	(mod.)

<b>Teseo</b>		<b>mod.</b>
Teseo	IT	(mod.)

<b>Thaibonnet</b>		<b>mod.</b>
Thaibonnet	IT	(mod.)
Thaibonnet	ES 000	

100 *Secale cereale* L. – Rye

<b>IS Secator</b>		<b>add.</b>
IS Secator	SK 115	(add.)

<b>KWS AB192R</b>		<b>del.</b>
KWS AB192R	PL 53	(del.) Market extension date=30/06/2027 Component Variety=Yes

<b>KWS AB211R</b>		<b>add.</b>
KWS AB211R	PL 53	(add.) Component Variety=Yes

<b>KWS AB212R</b>		<b>add.</b>
KWS AB212R	PL 53	(add.) Component Variety=Yes
<b>KWS Belenor</b>		<b>add.</b>
KWS Belenor	EE 28	(add.)
<b>KWS Cursor</b>		<b>add.</b>
KWS Cursor	DK 230	(add.)
KWS Cursor	PL 53	(add.)
<b>KWS Fidalgor</b>		<b>add.</b>
KWS Fidalgor	PL 53	(add.)
<b>KWS Jeskor</b>		<b>del.</b>
KWS Jeskor	DK 230	(del.)
<b>KWS Motivator</b>		<b>del.</b>
KWS Motivator	DK 230	(del.)
<b>KWS Novor</b>		<b>del.</b>
KWS Novor	PL 53	(del.) Market extension date=30/06/2027
<b>KWS Skylor</b>		<b>del.</b>
KWS Skylor	DK 230	(del.)
<b>KWS Wisdor</b>		<b>add.</b>
KWS Wisdor	AT 504	(add.)
<b>LO1071P</b>		<b>del.</b>
LO1071P	PL 53	(del.) Market extension date=30/06/2027 Component Variety=Yes

## 100 Secale cereale L. – Rye

<b>LO1093N</b>		<b>del.</b>
LO1093N	PL 53	(del.) Market extension date=30/06/2027 Component Variety=Yes
<b>LO1122N</b>		<b>add.</b>
LO1122N	PL 53	(add.) Component Variety=Yes
<b>LO3002N</b>		<b>add.</b>
LO3002N	PL 53	(add.) Component Variety=Yes
<b>LSR10045</b>		<b>add.</b>
LSR10045	PL 53	(add.) Component Variety=Yes
<b>LSR10049</b>		<b>add.</b>
LSR10049	PL 53	(add.) Component Variety=Yes
<b>LSR10050</b>		<b>add.</b>
LSR10050	PL 53	(add.) Component Variety=Yes
<b>LSR152</b>		<b>del.</b>
LSR152	PL 53	(del.) Market extension date=30/06/2027 Component Variety=Yes
<b>LSR90002</b>		<b>add.</b>
LSR90002	PL 53	(add.) Component Variety=Yes
<b>SU Atum</b>		<b>add.</b>
SU Atum	PL 250	(add.)



<b>SU Bebop</b>		<b>mod.</b>
SU Bebop	AT 518	(add.)
SU Bebop	DE 750	

<b>SU Erling</b>		<b>add.</b>
SU Erling	DK 91	(add.)

<b>SU Isaksson</b>		<b>del.</b>
SU Isaksson	PL 250	(del.) Market extension date=30/06/2027

<b>SU Ivar</b>		<b>add.</b>
SU Ivar	DK 91	(add.)
SU Ivar	PL 250	(add.)

<b>SU Torvi</b>		<b>add.</b>
SU Torvi	DK 91	(add.)

<b>Argensil 162</b>		<b>mod.</b>
Argensil 162	IT	(mod.)

<b>Argensor 151DP</b>		<b>mod.</b>
Argensor 151DP	IT	(mod.)

<b>Capello CS</b>		<b>mod.</b>
Capello CS	IT	(mod.)

<b>ES Aquilon</b>		<b>del.</b>
ES Aquilon	IT	(del.)

<b>Favorite</b>		<b>del.</b>
Favorite	IT	(del.)

## 101 Sorghum bicolor (L.) Moench – Sorghum

<b>Felsina</b>		<b>mod.</b>
Felsina	IT	(mod.)
<b>Iggor</b>		<b>mod.</b>
Iggor	IT	(mod.)
<b>Jumbo Star</b>		<b>mod.</b>
Jumbo Star	IT	(mod.)
<b>KWS Pluto</b>		<b>mod.</b>
KWS Pluto	IT	(del.)
KWS Pluto	PT 120	
<b>KWS Wotan</b>		<b>mod.</b>
KWS Wotan	IT	(del.)
KWS Wotan	PT 120	
<b>Margo</b>		<b>mod.</b>
Margo	HU 171625	(add.)
Margo	RO 2194	
Margo	FR S13860	
<b>PR823F</b>		<b>del.</b>
PR823F	IT	(del.)
<b>PR830F</b>		<b>del.</b>
PR830F	IT	(del.)
<b>PR88Y92</b>		<b>mod.</b>
PR88Y92	IT	(mod.)
PR88Y92	AT 77	

## 101 Sorghum bicolor (L.) Moench – Sorghum

<b>Sofra</b>		<b>mod.</b>
Sofra	IT	(mod.)

<b>Tonkawa</b>		<b>mod.</b>
Tonkawa	IT 1873	(mod.)

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

<b>KWS Freya</b>		<b>mod.</b>
KWS Freya	IT	(del.) Market extension date=30/06/2025
KWS Freya	CZ 69	
KWS Freya	HR 737	

<b>KWS Hugin</b>		<b>mod.</b>
KWS Hugin	IT	(del.)
KWS Hugin	PT 120	

<b>King 61 DR</b>		<b>mod.</b>
King 61 DR	IT	(mod.)

<b>Nicol</b>		<b>mod.</b>
Nicol	IT	(mod.)
Nicol	ES 116	

<b>True</b>		<b>mod.</b>
True	IT	(mod.)

<b>Turno</b>		<b>del.</b>
Turno	IT	(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*

<b>Alambic</b>		<b>mod.</b>
Alambic	IT	(mod.)

<b>Ambasador</b>		<b>add.</b>
Ambasador	PL 153	(add.)

<b>Cappricia</b>		<b>mod.</b>
Cappricia	LT 140	(del.) Market extension date=30/06/2026
Cappricia	CZ 930	
Cappricia	AT 673	

<b>Catria</b>		<b>mod.</b>
Catria	IT 60 1263	(mod.)

<b>Comodoro</b>		<b>add.</b>
Comodoro	PL 611	(add.)

<b>Conero</b>		<b>mod.</b>
Conero	IT 60 1263	(mod.)

<b>Cortino</b>		<b>del.</b>
Cortino	IT	(del.)

<b>Dalmateo</b>		<b>add.</b>
Dalmateo	PL 611	(add.)

<b>Granador</b>		<b>del.</b>
Granador	IT	(del.)

<b>Hercules</b>		<b>mod.</b>
Hercules	IT	(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

<b>IS Flavianus</b>		<b>add.</b>
IS Flavianus	SK 115	(add.)

<b>Lumaco</b>		<b>mod.</b>
Lumaco	LT 140	(add.)
Lumaco	AT 673	
Lumaco	DE 6871	
Lumaco	EE 101	
Lumaco	LU 6062	
Lumaco	FR 000	

<b>Oceania</b>		<b>del.</b>
Oceania	IT	(del.)

<b>PS Tecko</b>		<b>mod.</b>
PS Tecko	SK 715	(mod.)

<b>Pitino</b>		<b>mod.</b>
Pitino	IT 60 1263	(mod.)

<b>Promiso</b>		<b>add.</b>
Promiso	PL 792	(add.)

<b>Quirinale</b>		<b>mod.</b>
Quirinale	IT 60 1263	(mod.)

<b>Rufus</b>		<b>mod.</b>
Rufus	LT 60	(del.) Market extension date=30/06/2026
Rufus	PL 306	

<b>TC Lupus</b>		<b>mod.</b>
TC Lupus, Lupus	CZ 77	(del.)
TC Lupus	NL 564	

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

<b>Tinos</b>		<b>add.</b>
Tinos	PL 1011	(add.)

<b>Tulus</b>		<b>mod.</b>
Tulus	LT 60	(del.) Market extension date=30/06/2026
Tulus	LU 6017	
Tulus	PL 306	
Tulus	AT 500	
Tulus	DE 9056	

105 *Triticum aestivum* L. – Wheat

<b>AG300</b>		<b>mod.</b>
AG300	IT 60 1263	(mod.)

<b>Acapulco</b>		<b>del.</b>
Acapulco	IT	(del.)

<b>Afrodite</b>		<b>mod.</b>
Afrodite	IT 60 1263	(mod.)

<b>Agadir</b>		<b>del.</b>
Agadir	IT	(del.)

<b>Alfabetic</b>		<b>del.</b>
Alfabetic	IT	(del.)

<b>Altare</b>		<b>mod.</b>
Altare	LV 169	(del.) Market extension date=30/06/2026
Altare	CH 41	

<b>Altezza</b>		<b>mod.</b>
Altezza	IT	(mod.)

<b>Ambrogio</b>		<b>mod.</b>
Ambrogio	IT	(mod.)

<b>Anapurna</b>		<b>mod.</b>
Anapurna	IT	(del.)
Anapurna	BG 21	
Anapurna	RO 2111	

<b>Annibale</b>		<b>mod.</b>
Annibale	IT	(mod.)

<b>Apian</b>		<b>del.</b>
Apian	DE 6880	(del.)

<b>Arabella</b>		<b>mod.</b>
Arabella	LV 67	(del.) Market extension date=30/06/2026
Arabella	PL 153	
Arabella	NO 186	

<b>Architekt</b>		<b>mod.</b>
Architekt	LT 51	(del.) Market extension date=30/06/2026
Architekt	EE 11	

<b>Arpion</b>		<b>del.</b>
Arpion	IT	(del.)

<b>Artdeco</b>		<b>mod.</b>
Artdeco	IT	(mod.)
Artdeco	FR 44360	

<b>Avvento</b>		<b>del.</b>
Avvento	IT	(del.)

## 105 Triticum aestivum L. – Wheat

<b>Axial</b>		<b>del.</b>
Axial	IT	(del.)

<b>Azul</b>		<b>del.</b>
Azul	IT	(del.)

<b>BC Mistika</b>		<b>add.</b>
BC Mistika	HR 10	(add.)

<b>Basico</b>		<b>del.</b>
Basico	IT	(del.)

<b>Bellini</b>		<b>mod.</b>
Bellini	IT	(mod.)

<b>Berlock</b>		<b>mod.</b>
Berlock	EE 46	(mod.)
Berlock	NO 323	
Berlock	LT 42	

<b>Beryll</b>		<b>del.</b>
Beryll	DE 6880	(del.)

<b>Blasco</b>		<b>mod.</b>
Blasco	IT	(mod.)

<b>Bokaro</b>		<b>mod.</b>
Bokaro	IT	(del.)
Bokaro	ES 2048	

<b>Boss</b>		<b>mod.</b>
Boss	LT 160	(add.)
Boss	DE 1410	



<b>Brilliant</b>		<b>mod.</b>
Brilliant	DE 6880	(del.)
Brilliant	CZ 1151	

<b>Calisol</b>		<b>mod.</b>
Calisol	IT	(del.) Market extension date=30/06/2025
Calisol	HR 745	
Calisol	FR S14472	

<b>Calixo</b>		<b>mod.</b>
Calixo	LT 160	(del.) Market extension date=30/06/2026
Calixo	EE 102	
Calixo	LV 175	
Calixo	FI 6170	

<b>Camillo</b>		<b>del.</b>
Camillo	IT	(del.)

<b>Caravaggio</b>		<b>del.</b>
Caravaggio	IT	(del.)

<b>Carisma</b>		<b>del.</b>
Carisma	IT	(del.)

<b>Carlander</b>		<b>add.</b>
Carlander	LT 193	(add.)

<b>Carracci</b>		<b>del.</b>
Carracci	IT	(del.)

<b>Cavallo</b>		<b>del.</b>
Cavallo	IT	(del.)

## 105 Triticum aestivum L. – Wheat

<b>Colfiorito</b>		<b>mod.</b>
Colfiorito	IT 60 1263	(mod.)
<b>Colledoro</b>		<b>mod.</b>
Colledoro	IT 60 1263	(mod.)
<b>Como</b>		<b>add.</b>
Como	PL 513	(add.)
<b>Cordia</b>		<b>mod.</b>
Cordia	LT 59	(add.)
Cordia	EE 94	
<b>Countess</b>		<b>del.</b>
Countess	LT 42	(del.) Market extension date=30/06/2026
<b>Crickett</b>		<b>del.</b>
Crickett	LT 42	(del.) Market extension date=30/06/2026
<b>Cubic</b>		<b>del.</b>
Cubic	IT	(del.)
<b>Damian</b>		<b>mod.</b>
Damian	PL 407	(add.)
Damian	FR S14713	
<b>Darma</b>		<b>mod.</b>
Darma	IT 60 1263	(mod.)
<b>Delabrad 2</b>		<b>mod.</b>
Delabrad 2	RO 1001	(mod.)

<b>Desamo</b>		<b>mod.</b>
Desamo	DE 6880	(del.)
Desamo	LT 152	

<b>Drusilla</b>		<b>mod.</b>
Drusilla	IT 60 1263	(mod.)

<b>Elaya</b>		<b>add.</b>
Elaya	LT 217	(add.)

<b>Elektra</b>		<b>mod.</b>
Elektra	LT 59	(add.)
Elektra	PL 611	

<b>Eletta</b>		<b>mod.</b>
Eletta	IT 60 1263	(mod.)

<b>Eriksen</b>		<b>add.</b>
Eriksen	PL 513	(add.)

<b>Esperia</b>		<b>mod.</b>
Esperia	IT	(mod.)

<b>Ethic</b>		<b>mod.</b>
Ethic	IT	(mod.)

<b>Exsal</b>		<b>mod.</b>
Exsal	LT 51	(add.)
Exsal	DE 39	

<b>Fabian</b>		<b>add.</b>
Fabian	PL 407	(add.)

## 105 Triticum aestivum L. – Wheat

<b>Famulus</b>		<b>mod.</b>
Famulus	LV 81	(del.) Market extension date=30/06/2026
Famulus	LT 51	

<b>Fantazja</b>		<b>add.</b>
Fantazja	PL 1011	(add.)

<b>Felgen</b>		<b>mod.</b>
Felgen	LT 42	(del.) Market extension date=30/06/2026
Felgen	LV 178	
Felgen	NO 323	

<b>Festa</b>		<b>del.</b>
Festa	IT 60 40 1263	(del.)

<b>Francia</b>		<b>del.</b>
Francia	IT	(del.)

<b>Franz</b>		<b>del.</b>
Franz	LT 60	(del.) Market extension date=30/06/2026
Franz	PL 306	(del.) Market extension date=30/06/2027

<b>Frontal</b>		<b>mod.</b>
Frontal	SE 142	(mod.)

<b>Fuzja</b>		<b>add.</b>
Fuzja	PL 1	(add.)

<b>Galerist</b>		<b>mod.</b>
Galerist	DE 6880	(del.)
Galerist	LT 152	

<b>Genio</b>		<b>del.</b>
Genio	IT	(del.)

<b>Genius</b>		<b>mod.</b>
Genius	LT 60	(del.) Market extension date=30/06/2026
Genius	HU 107747	
Genius	CZ 77	
Genius	DE 9056	
Genius	LU 6017	

<b>Giunone</b>		<b>mod.</b>
Giunone	IT 60 1263	(mod.)

<b>Gordian</b>		<b>mod.</b>
Gordian	DE 6880	(del.)
Gordian	CZ 1507	
Gordian	LT 152	

<b>Gorecki</b>		<b>del.</b>
Gorecki	IT	(del.)

<b>Gunilla</b>		<b>del.</b>
Gunilla	LT 42	(del.) Market extension date=30/06/2026

<b>Gustav</b>		<b>mod.</b>
Gustav	LT 91	(del.) Market extension date=30/06/2026
Gustav	DE 25	

<b>Hellas</b>		<b>del.</b>
Hellas	LT 42	(del.) Market extension date=30/06/2026

## 105 Triticum aestivum L. – Wheat

<b>IS Conditor</b>		<b>mod.</b>
IS Conditor	SK 115	(mod.)
<b>Ilaria</b>		<b>mod.</b>
Ilaria	IT 60 1263	(mod.)
<b>Iluminacja</b>		<b>add.</b>
Iluminacja	PL 153	(add.)
<b>KWS Brise</b>		<b>add.</b>
KWS Brise	DK 230	(add.)
<b>KWS Buran</b>		<b>mod.</b>
KWS Buran	LV 174	(del.) Market extension date=30/06/2026
KWS Buran	LT 41	
<b>KWS Carusum</b>		<b>mod.</b>
KWS Carusum	CZ 31	(add.)
KWS Carusum	DE 129	
KWS Carusum	LT 41	
KWS Carusum	PL 53	
<b>KWS Dorium</b>		<b>mod.</b>
KWS Dorium	LT 41	(add.)
KWS Dorium	PL 53	
<b>KWS Espinum</b>		<b>add.</b>
KWS Espinum	PL 53	(add.)
<b>KWS Jubilum</b>		<b>mod.</b>
KWS Jubilum	EE 28	(add.)
KWS Jubilum	LT 41	
KWS Jubilum	DE 129	

<b>KWS Kilburn</b>		<b>del.</b>
KWS Kilburn	DE 3344	(del.)
<b>KWS Lirum</b>		<b>mod.</b>
KWS Lirum	LT 41	(add.)
KWS Lirum	PL 53	
<b>KWS Mintum</b>		<b>mod.</b>
KWS Mintum	LT 41	(add.)
KWS Mintum	DE 129	
<b>KWS Scope</b>		<b>add.</b>
KWS Scope	DK 225	(add.)
<b>Kalango</b>		<b>mod.</b>
Kalango	IT	(del.)
Kalango	ES 2048	
<b>Kaprun</b>		<b>add.</b>
Kaprun	PL 933	(add.)
<b>Kask</b>		<b>mod.</b>
Kask	LT 42	(add.)
Kask	EE 46	
Kask	SE 71	
<b>Kelda</b>		<b>add.</b>
Kelda	CZ 172	(add.)
<b>Košútka</b>		<b>del.</b>
Košútka	CZ 457	(del.)

## 105 Triticum aestivum L. – Wheat

<b>LG Algebra</b>		<b>add.</b>
LG Algebra	PL 738	(add.)

<b>LG Fabianus</b>		<b>add.</b>
LG Fabianus	PL 738	(add.)

<b>LG Mondial</b>		<b>mod.</b>
LG Mondial	AT 889	(add.)
LG Mondial	BE 216	
LG Mondial	CZ 1405	
LG Mondial	SK 441	
LG Mondial	LT 165	
LG Mondial	PL 738	

<b>Libra</b>		<b>del.</b>
Libra	IT 60 40 1 263	(del.)

<b>Licamero</b>		<b>mod.</b>
Licamero	EE 98	(mod.)
Licamero	DE 1410	
Licamero	LU 6049	
Licamero	LT 160	
Licamero	LV 175	
Licamero	FI 6170	

<b>Lindbergh</b>		<b>mod.</b>
Lindbergh	PL 306	(del.) Market extension date=30/06/2027
Lindbergh	HU 107747	

<b>Linnea</b>		<b>mod.</b>
Linnea	LT 105	(add.)
Linnea	EE 173	
Linnea	FI 6172	



<b>Lj-180</b>		<b>add.</b>
Lj-180	SI	(add.)
<b>Luca</b>		<b>del.</b>
Luca	IT	(del.)
<b>Lucilla</b>		<b>mod.</b>
Lucilla	IT 60 1263	(mod.)
<b>Magnello</b>		<b>del.</b>
Magnello	IT	(del.)
<b>Magnezja</b>		<b>add.</b>
Magnezja	PL 1	(add.)
<b>Mandalore</b>		<b>add.</b>
Mandalore	LT 42	(add.)
Mandalore	LV 178	(add.)
<b>Manital</b>		<b>mod.</b>
Manital	IT	(mod.)
<b>Maremma</b>		<b>del.</b>
Maremma	IT	(del.)
<b>Marly</b>		<b>mod.</b>
Marly	PL 880	(add.)
Marly	DK 220	
<b>Maxus</b>		<b>add.</b>
Maxus	PL 205	(add.)

## 105 Triticum aestivum L. – Wheat

<b>Medola</b>		<b>del.</b>
Medola	IT	(del.)
<b>Memory</b>		<b>mod.</b>
Memory	DE 1410	(del.)
Memory	NL 510	
<b>Mindful</b>		<b>mod.</b>
Mindful	BE 904	(del.)
Mindful	DK 225	
<b>Minerva</b>		<b>mod.</b>
Minerva	IT 60 1263	(mod.)
<b>Mol</b>		<b>del.</b>
Mol	IT	(del.)
<b>Mulan</b>		<b>mod.</b>
Mulan	LT 60	(del.) Market extension date=30/06/2026
Mulan	PL 306	(del.) Market extension date=30/06/2027
Mulan	CZ 77	
Mulan	HU 107747	
<b>NS Grivna</b>		<b>add.</b>
NS Grivna	HR 633	(add.)
<b>NS Igra</b>		<b>add.</b>
NS Igra	HR 633	(add.)
<b>Nalle</b>		<b>mod.</b>
Nalle	EE 67	(add.)
Nalle	LT 144	(add.)
Nalle	FI 6196	

<b>Nefertari</b>		<b>mod.</b>
Nefertari	IT 60 1263	(mod.)

<b>Nimrod</b>		<b>add.</b>
Nimrod	SE 144	(add.)

<b>Nobless</b>		<b>mod.</b>
Nobless	LT 42	(del.) Market extension date=30/06/2026
Nobless	NL 779	

<b>Nordkap</b>		<b>mod.</b>
Nordkap	PL 306	(del.) Market extension date=30/06/2027
Nordkap	LU 6017	
Nordkap	DE 9056	
Nordkap	CZ 77	

<b>Nox</b>		<b>add.</b>
Nox	SK 457	(add.)

<b>PR22R58</b>		<b>mod.</b>
PR22R58	IT	(mod.)

<b>Pakito</b>		<b>del.</b>
Pakito	IT	(del.)

<b>Paleotto</b>		<b>mod.</b>
Paleotto	IT 60 1263	(mod.)

<b>Pallas</b>		<b>mod.</b>
Pallas	AT 546	(add.)
Pallas	CZ 1364	
Pallas	PL 933	

## 105 Triticum aestivum L. – Wheat

<b>Pascal</b>		<b>del.</b>
Pascal	IT	(del.)

<b>Patria</b>		<b>add.</b>
Patria	PL 1	(add.)

<b>Peter</b>		<b>del.</b>
Peter	BE 237	(del.)

<b>Pireus</b>		<b>mod.</b>
Pireus	CZ 1364	(add.)
Pireus	PL 933	

<b>Polarkap</b>		<b>mod.</b>
Polarkap	LT 51	(add.)
Polarkap	EE 11	
Polarkap	PL 205	
Polarkap	DE 39	

<b>Porthus</b>		<b>mod.</b>
Porthus	BE 750	(del.)
Porthus	DE 214	

<b>Project W</b>		<b>mod.</b>
Project W	IT	(mod.)

<b>Quality</b>		<b>mod.</b>
Quality	IT	(mod.)

<b>RGT Arkata</b>		<b>del.</b>
RGT Arkata	IT 1125	(del.)

<b>RGT Braddock</b>		<b>add.</b>
RGT Braddock	SE 142	(add.)
<b>RGT Hexton</b>		<b>add.</b>
RGT Hexton	DK 208	(add.)
<b>RGT Kreuzer</b>		<b>mod.</b>
RGT Kreuzer	SE 142	(add.)
RGT Kreuzer	PL 631	
RGT Kreuzer	NL 1046	
RGT Kreuzer	DE 7352	
<b>Rabelais</b>		<b>del.</b>
Rabelais	IT 1125	(del.)
<b>Raffaello</b>		<b>del.</b>
Raffaello	IT	(del.)
<b>Rebelde</b>		<b>mod.</b>
Rebelde	IT	(mod.)
Rebelde	FR S12728	
<b>Rivero</b>		<b>mod.</b>
Rivero	LT 60	(del.) Market extension date=30/06/2026
Rivero	PL 306	(del.) Market extension date=30/06/2027
Rivero	CZ 77	
<b>Rubisko</b>		<b>mod.</b>
Rubisko	IT	(mod.)
Rubisko	FR S13804	
Rubisko	LU 12022 / 12008	

## 105 Triticum aestivum L. – Wheat

<b>Rumor</b>		<b>mod.</b>
Rumor	LT 204	(del.) Market extension date=30/06/2026
Rumor	DE 214	
Rumor	CZ 1364	

<b>SU Geometry</b>		<b>del.</b>
SU Geometry	PL 306	(del.) Market extension date=30/06/2027

<b>SU Joran</b>		<b>mod.</b>
SU Joran	PL 306	(add.)
SU Joran	SE 41	

<b>SU Willem</b>		<b>mod.</b>
SU Willem	LT 91	(add.)
SU Willem	PL 340	
SU Willem	DE 25	

<b>SY Ideo</b>		<b>mod.</b>
SY Ideo	IT	(mod.)

<b>SY Koniko</b>		<b>del.</b>
SY Koniko	DE 6880	(del.)

<b>SY Moisson</b>		<b>mod.</b>
SY Moisson	IT	(mod.)
SY Moisson	HR 102	
SY Moisson	FR S15434	

<b>SY Plantus</b>		<b>del.</b>
SY Plantus	DE 6880	(del.)

<b>Safari</b>		<b>mod.</b>
Safari	DE 6880	(del.)

Safari	LU 6031 / 6011	
Safari	CZ 1409	

<b>Sailor</b>		<b>mod.</b>
Sailor	LT 160	(del.) Market extension date=30/06/2026
Sailor	LV 175	
Sailor	DE 1410	

<b>Selina</b>		<b>mod.</b>
Selina	LT 105	(add.)
Selina	FI 6172	
Selina	EE 173	

<b>Sima</b>		<b>add.</b>
Sima	LT 32	(add.)

<b>Sobred</b>		<b>mod.</b>
Sobred	IT	(mod.)

<b>Sogby</b>		<b>del.</b>
Sogby	IT	(del.)

<b>Stendal</b>		<b>mod.</b>
Stendal	IT 60 1263	(mod.)

<b>Tecla</b>		<b>mod.</b>
Tecla	IT 60 1263	(mod.)

<b>Terramare</b>		<b>mod.</b>
Terramare	IT	(mod.)

<b>Tintoretto</b>		<b>mod.</b>
Tintoretto	IT	(mod.)

## 105 Triticum aestivum L. – Wheat

<b>Torysa</b>		<b>mod.</b>
Torysa	SK 603	(mod.)

<b>Turelli</b>		<b>del.</b>
Turelli	IT	(del.)

<b>Veda</b>		<b>del.</b>
Veda	IT 60 40 1263	(del.)

<b>Verna</b>		<b>del.</b>
Verna	IT	(del.) Market extension date=30/06/2025

<b>Vittorio</b>		<b>mod.</b>
Vittorio	IT 60 1263	(mod.)

<b>WPB Francis</b>		<b>mod.</b>
WPB Francis	CZ 1365	(add.)
WPB Francis	LT 167	

<b>WPB Lambada</b>		<b>del.</b>
WPB Lambada	LT 167	(del.) Market extension date=30/06/2026

<b>WPB Lynx</b>		<b>mod.</b>
WPB Lynx	LT 167	(add.)
WPB Lynx	PL 523	

<b>WPB Monfort</b>		<b>del.</b>
WPB Monfort	BE 212	(del.)

<b>Zena</b>		<b>mod.</b>
Zena	IT	(mod.)



106 *Triticum durum* Desf. – Durum wheat

<b>Achille</b>		<b>mod.</b>
Achille	IT 60 1263	(mod.)

<b>Adone</b>		<b>mod.</b>
Adone	IT 60 1263	(mod.)

<b>Aleandros</b>		<b>mod.</b>
Aleandros	IT 91	(mod.)

<b>Alfeos</b>		<b>mod.</b>
Alfeos	IT 91	(mod.)

<b>Asterix</b>		<b>mod.</b>
Asterix	IT	(mod.)

<b>Athoris</b>		<b>mod.</b>
Athoris	IT	(mod.)
Athoris	ES 200	

<b>Bacco</b>		<b>mod.</b>
Bacco	IT 60 1263	(mod.)

<b>Balsamo</b>		<b>del.</b>
Balsamo	IT	(del.)

<b>Catone</b>		<b>mod.</b>
Catone	IT 110	(mod.)

<b>Cleto</b>		<b>mod.</b>
Cleto	IT 60 1263	(mod.)

<b>Corallo</b>		<b>mod.</b>
Corallo	IT 60 1263	(mod.)

## 106 Triticum durum Desf. – Durum wheat

<b>Cosmodur</b>		<b>del.</b>
Cosmodur	IT	(del.)

<b>Crivu</b>		<b>del.</b>
Crivu	IT	(del.)

<b>Cuspide</b>		<b>mod.</b>
Cuspide	IT 60 1263	(mod.)

<b>Dario</b>		<b>mod.</b>
Dario	IT 60 1263	(mod.)

<b>Domino</b>		<b>mod.</b>
Domino	IT 60 1263	(mod.)

<b>Duetto</b>		<b>del.</b>
Duetto	IT	(del.)

<b>Durango</b>		<b>mod.</b>
Durango	IT 60 1263	(mod.)

<b>Dylan</b>		<b>mod.</b>
Dylan	IT	(mod.)

<b>Ermes</b>		<b>mod.</b>
Ermes	IT 60 1263	(mod.)

<b>Ettore</b>		<b>mod.</b>
Ettore	IT 60 1263	(mod.)

<b>Furio Camillo</b>		<b>mod.</b>
Furio Camillo	IT	(mod.)

<b>Gardena</b>		<b>mod.</b>
Gardena	IT 60 1263	(mod.)

<b>Geniale</b>		<b>mod.</b>
Geniale	IT 60 1263	(mod.)

<b>Ghibli</b>		<b>mod.</b>
Ghibli	IT 1675	(mod.)

<b>Gianni</b>		<b>del.</b>
Gianni	IT	(del.)

<b>Giove</b>		<b>mod.</b>
Giove	IT	(mod.)

<b>Gitago</b>		<b>mod.</b>
Gitago	IT 60 1263	(mod.)

<b>Grazia</b>		<b>mod.</b>
Grazia	IT 60 1263	(mod.)

<b>Grecale</b>		<b>mod.</b>
Grecale	IT	(mod.)

<b>Growbar</b>		<b>del.</b>
Growbar	IT	(del.)

<b>Karalis</b>		<b>del.</b>
Karalis	IT	(del.)

<b>Lancia</b>		<b>mod.</b>
Lancia	IT 60 1263	(mod.)

## 106 Triticum durum Desf. – Durum wheat

<b>Learco</b>		<b>mod.</b>
Learco	IT 60 1263	(mod.)

<b>Lemares</b>		<b>del.</b>
Lemares	IT	(del.)

<b>Levante</b>		<b>mod.</b>
Levante	IT	(mod.)

<b>Lucso</b>		<b>mod.</b>
Lucso	IT 60 1263	(mod.)

<b>Maciste</b>		<b>mod.</b>
Maciste	IT 60 1263	(mod.)

<b>Malakos</b>		<b>mod.</b>
Malakos	IT 60 1263 1427	(mod.)

<b>Marakas</b>		<b>mod.</b>
Marakas	IT	(mod.)

<b>Nerone</b>		<b>mod.</b>
Nerone	IT 60 1263	(mod.)

<b>Normanno</b>		<b>mod.</b>
Normanno	IT	(mod.)

<b>Obelix</b>		<b>mod.</b>
Obelix	IT	(mod.)

<b>Ovidio</b>		<b>mod.</b>
Ovidio	IT	(mod.)

<b>PR22D40</b>		<b>del.</b>
PR22D40	IT	(del.)

<b>Pablo</b>		<b>mod.</b>
Pablo	IT 60 1263	(mod.)

<b>Plasmadur</b>		<b>add.</b>
Plasmadur	AT 124	(add.)

<b>Provenzal</b>		<b>mod.</b>
Provenzal	IT 60 1263	(mod.)

<b>RGT Albiozur</b>		<b>del.</b>
RGT Albiozur	IT 1125	(del.)

<b>Radoso</b>		<b>del.</b>
Radoso	IT	(del.)

<b>Rusticano</b>		<b>mod.</b>
Rusticano	IT 60 1263	(mod.)

<b>Santur</b>		<b>mod.</b>
Santur	IT	(mod.)

<b>Semolon</b>		<b>mod.</b>
Semolon	IT 60 1263	(mod.)

<b>Simeto</b>		<b>mod.</b>
Simeto	IT	(mod.)

<b>Telemaco</b>		<b>mod.</b>
Telemaco	IT 60 1263	(mod.)

106 *Triticum durum* Desf. – Durum wheat

<b>Tresor</b>		<b>mod.</b>
Tresor	IT 60 1263	(mod.)

<b>Trionfo</b>		<b>mod.</b>
Trionfo	IT 1190 1812	(mod.)

<b>Tripudio</b>		<b>mod.</b>
Tripudio	IT 1812	(mod.)

<b>Valbelice</b>		<b>mod.</b>
Valbelice	IT	(mod.)

<b>Valerio</b>		<b>del.</b>
Valerio	IT	(del.)

<b>Varano</b>		<b>mod.</b>
Varano	IT 1675	(mod.)

<b>Vettore</b>		<b>del.</b>
Vettore	IT	(del.)

<b>Vitrico</b>		<b>mod.</b>
Vitrico	IT	(mod.)

107 *Triticum spelta* L. – Spelt wheat

<b>Benedetto</b>		<b>mod.</b>
Benedetto	IT 1675	(mod.)

<b>Giuseppe</b>		<b>mod.</b>
Giuseppe	IT 1334	(mod.)

<b>Activo</b>		<b>add.</b>
Activo	AT 20	(add.)

<b>Agrister</b>		<b>del.</b>
Agrister	IT 1242	(del.)

<b>Agro Sana</b>		<b>mod.</b>
Agro Sana	AT 618	(add.)
Agro Sana	NL 1085	(mod.)
Agro Sana	DE 105	

<b>Agrolino</b>		<b>add.</b>
Agrolino	DK 28	(add.)

<b>Agrolupo</b>		<b>add.</b>
Agrolupo	DE 105	(add.)

<b>Alpedro</b>		<b>add.</b>
Alpedro	AT 20	(add.)

<b>Amarone</b>		<b>add.</b>
Amarone	DE 105	(add.)

<b>Amatino</b>		<b>add.</b>
Amatino	DE 105	(add.)

<b>Amman</b>		<b>del.</b>
Amman	IT	(del.)

<b>Anjou 297</b>		<b>del.</b>
Anjou 297	CZ 1136	(del.)

108 Zea mays L. (partim) – Maize

<b>Antiss</b>		<b>del.</b>
Antiss	IT 1243	(del.)

<b>Apulio</b>		<b>add.</b>
Apulio	AT 20	(add.)

<b>Arcadio</b>		<b>mod.</b>
Arcadio	AT 20	(add.)
Arcadio	RO 2165	
Arcadio	CZ 414	
Arcadio	SK 60	

<b>Arequipa</b>		<b>add.</b>
Arequipa	AT 939	(add.)

<b>Aroldo</b>		<b>mod.</b>
Aroldo	DE 1328	(add.)
Aroldo	AT 20	

<b>Arosa</b>		<b>del.</b>
Arosa	LT 138	(del.) Market extension date=30/06/2026

<b>Aston</b>		<b>add.</b>
Aston	HR 44	(add.)

<b>Atlas</b>		<b>mod.</b>
Atlas	IT	(mod.)

<b>Auxkar</b>		<b>mod.</b>
Auxkar	AT 930	(add.)
Auxkar	FR 45483	



<b>Bakersfield</b>		<b>add.</b>
Bakersfield	LT 106	(add.)
<b>Baracuda</b>		<b>del.</b>
Baracuda	LT 194	(del.) Market extension date=30/06/2026
<b>Baymondo</b>		<b>del.</b>
Baymondo	IT	(del.)
<b>Bogota</b>		<b>add.</b>
Bogota	AT 939	(add.)
<b>Bots</b>		<b>mod.</b>
Bots	PL 892	(add.)
Bots	IT 1764	
Bots	SI 587	
<b>Brennus</b>		<b>mod.</b>
Brennus	IT 1125	(mod.)
<b>Brookite</b>		<b>add.</b>
Brookite	HU 108843	(add.)
<b>Buckley</b>		<b>del.</b>
Buckley	IT 837	(del.)
<b>Caixa</b>		<b>del.</b>
Caixa	IT	(del.)
<b>Cantabris</b>		<b>del.</b>
Cantabris	IT	(del.)

108 Zea mays L. (partim) – Maize

<b>Capsir</b>		<b>mod.</b>
Capsir	IT	(mod.)

<b>Careli</b>		<b>del.</b>
Careli	IT	(del.)

<b>Casadio</b>		<b>add.</b>
Casadio	AT 618	(add.)

<b>Celerina</b>		<b>mod.</b>
Celerina	HU 104164	(add.)
Celerina	BG 22	

<b>Cisko</b>		<b>del.</b>
Cisko	IT	(del.)

<b>Codikart</b>		<b>mod.</b>
Codikart	IT	(mod.)

<b>Codireal</b>		<b>del.</b>
Codireal	IT	(del.)

<b>Codismart</b>		<b>del.</b>
Codismart	IT	(del.)

<b>Codispot</b>		<b>del.</b>
Codispot	IT	(del.)

<b>Corido</b>		<b>del.</b>
Corido	IT	(del.)

<b>Costanza</b>		<b>mod.</b>
Costanza	IT	(mod.)
Costanza	PT 457	

<b>Covadi</b>		<b>del.</b>
Covadi	IT	(del.)

<b>DKC 3144</b>		<b>add.</b>
DKC 3144	DE 7502	(add.)

<b>DKC 4042</b>		<b>add.</b>
DKC 4042	DE 7502	(add.)

<b>DKC3523</b>		<b>del.</b>
DKC3523	IT	(del.)

<b>DKC3623</b>		<b>mod.</b>
DKC3623	IT	(del.)
DKC3623	AT 930	
DKC3623	SK 438	

<b>DKC3937</b>		<b>mod.</b>
DKC3937	AT 930	(add.)
DKC3937	IT 469 / 1166	

<b>DKC4031</b>		<b>mod.</b>
DKC4031	AT 930	(add.)
DKC4031	FR 45483	

<b>DKC4122</b>		<b>del.</b>
DKC4122	IT	(del.)

108 Zea mays L. (partim) – Maize

<b>DKC4212</b>		<b>del.</b>
Toolbox	HU 108843	(del.) Market extension date=30/06/2027
<b>DKC4320</b>		<b>mod.</b>
DKC4320	HU 108843	(add.)
DKC4320	AT 930	
DKC4320	FR 45483	
<b>DKC4539</b>		<b>add.</b>
DKC4539	HU 108843	(add.)
<b>DKC4655</b>		<b>add.</b>
DKC4655	HU 108843	(add.)
<b>DKC4726</b>		<b>mod.</b>
DKC4726	HU 108843	(add.)
DKC4726	SK 438	
<b>DKC5029</b>		<b>add.</b>
DKC5029	HU 108843	(add.)
<b>DKC6216WX</b>		<b>del.</b>
DKC6216WX	IT	(del.)
<b>DKC6724</b>		<b>del.</b>
DKC6724	IT	(del.) Market extension date=30/06/2025
<b>DKC6728</b>		<b>mod.</b>
DKC6728	IT	(mod.)
<b>DKC7211</b>		<b>del.</b>
DKC7211	IT	(del.)

<b>DMS Epos</b>		<b>add.</b>
DMS Epos	LT 221	(add.)
<b>DS0309</b>		<b>del.</b>
DS0309	IT	(del.)
<b>Daridor</b>		<b>del.</b>
Daridor	LT 194	(del.) Market extension date=30/06/2026
<b>Dehlia</b>		<b>del.</b>
Dehlia	IT	(del.)
<b>Denny</b>		<b>del.</b>
Denny	IT	(del.)
<b>Denver</b>		<b>add.</b>
Denver	LT 106	(add.)
<b>Dolton</b>		<b>del.</b>
Dolton	IT	(del.)
<b>Drakoner</b>		<b>del.</b>
Drakoner	IT	(del.)
<b>Drasti CS</b>		<b>del.</b>
Drasti CS	IT	(del.)
<b>Drax</b>		<b>mod.</b>
Drax	LT 161	(add.)
Drax	IT 370	

108 Zea mays L. (partim) – Maize

<b>ES Armandi</b>		<b>mod.</b>
ES Armandi	IT	(mod.)
ES Armandi	ES 000	

<b>ES Montano</b>		<b>del.</b>
ES Montano	IT	(del.)

<b>ES Skywalker</b>		<b>mod.</b>
ES Skywalker	DE 3501	(mod.) Market extension date=30/04/2024

<b>ES Torquaz</b>		<b>mod.</b>
ES Torquaz	IT	(mod.)

<b>Edenstar</b>		<b>del.</b>
Edenstar	IT	(del.)

<b>Erasmus</b>		<b>mod.</b>
Erasmus	DE 6880	(del.)
Erasmus	SK 219	

<b>Eurokorn</b>		<b>del.</b>
Eurokorn	IT	(del.)

<b>Evidence</b>		<b>add.</b>
Evidence	DE 1323	(add.)

<b>Evoluxxion</b>		<b>add.</b>
Evoluxxion	HU 108843	(add.)

<b>Fanga</b>		<b>add.</b>
Fanga	LT 192	(add.)

<b>Fannie</b>		<b>del.</b>
Fannie	IT	(del.)

<b>Fantom</b>		<b>del.</b>
Fantom	IT	(del.)

<b>Fariana</b>		<b>del.</b>
Fariana	IT	(del.)

<b>Farm CH4</b>		<b>del.</b>
Farm CH4	IT	(del.)

<b>Farmadonis</b>		<b>del.</b>
Farmadonis	IT	(del.)

<b>Farmdent</b>		<b>del.</b>
Farmdent	IT	(del.)

<b>Farmentor</b>		<b>del.</b>
Farmentor	IT	(del.)

<b>Farmerino</b>		<b>mod.</b>
Farmerino	DE 8440	(del.)
Farmerino	IT 272	
Farmerino	NL 787	

<b>Farmikone</b>		<b>mod.</b>
Farmikone	IT 1125	(mod.)

<b>Farminator</b>		<b>del.</b>
Farminator	IT	(del.)

108 Zea mays L. (partim) – Maize

<b>Folli</b>		<b>del.</b>
Folli	IT	(del.)

<b>Format</b>		<b>del.</b>
Format	LT 138	(del.) Market extension date=30/06/2026

<b>GDM440</b>		<b>mod.</b>
GDM440	IT	(mod.)

<b>GDM461</b>		<b>mod.</b>
GDM461	IT	(mod.)

<b>GDM571</b>		<b>mod.</b>
GDM571	IT	(mod.)

<b>GDM721</b>		<b>mod.</b>
GDM721	IT	(mod.)

<b>GK Bertalan</b>		<b>add.</b>
GK Bertalan	HU 149567	(add.)

<b>GKT271</b>		<b>del.</b>
GKT271	SK 215	(del.)

<b>GL Patrizia</b>		<b>mod.</b>
GL Patrizia	IT	(mod.)

<b>GW0739</b>		<b>add.</b>
GW0739	BG 60	(add.)

<b>GW1083</b>		<b>add.</b>
GW1083	BG 60	(add.)



<b>GW1092</b>		<b>add.</b>
GW1092	BG 60	(add.)
<b>GW2042</b>		<b>add.</b>
GW2042	BG 60	(add.)
<b>GW2063</b>		<b>add.</b>
GW2063	BG 60	(add.)
<b>GW8361</b>		<b>add.</b>
GW8361	BG 60	(add.)
<b>Gevara</b>		<b>del.</b>
Gevara	IT	(del.)
<b>Gianeri</b>		<b>del.</b>
Gianeri	IT	(del.)
<b>Greystone</b>		<b>mod.</b>
Greystone	DE 3501	(add.)
Greystone	FR S15312	
<b>Hagrid</b>		<b>mod.</b>
Hagrid	LT 161	(add.)
Hagrid	IT 370	
<b>Hawking</b>		<b>del.</b>
Hawking	DE 7502	(del.)
<b>Helen</b>		<b>mod.</b>
Helen	IT	(mod.)

108 Zea mays L. (partim) – Maize

<b>Henley</b>		<b>mod.</b>
Henley	BE 842	(del.) Market extension date=30/06/2026
Henley	PL 738	
Henley	NL 1009	

<b>Hulk</b>		<b>mod.</b>
Hulk	CZ 533	(mod.) Market extension date=30/06/2026

<b>INDEM1012</b>		<b>mod.</b>
INDEM1012	AT 77	(add.)
INDEM1012	IT 53	

<b>ISH618</b>		<b>mod.</b>
ISH618	IT	(mod.)

<b>ISH712</b>		<b>mod.</b>
ISH712	IT	(mod.)

<b>ISH714</b>		<b>mod.</b>
ISH714	IT	(mod.)

<b>ISH715</b>		<b>mod.</b>
ISH715	IT	(mod.)

<b>Ibarama</b>		<b>add.</b>
Ibarama	PL 1273	(add.)

<b>Influence</b>		<b>add.</b>
Influence	HU 108843	(add.)

<b>Informia</b>		<b>del.</b>
Informia	DE 7502	(del.)

<b>Interactis</b>		<b>add.</b>
Interactis	SK 438	(add.)

<b>Jeff</b>		<b>mod.</b>
Jeff	IT 654 1812	(mod.)

<b>Juno</b>		<b>del.</b>
Juno	HU 149293	(del.) Market extension date=30/06/2026

<b>Justice</b>		<b>mod.</b>
Justice	LT 165	(add.)
Justice	DK 223	

<b>KWS Adamo</b>		<b>mod.</b>
KWS Adamo	PL 52	(add.)
KWS Adamo	CZ 69	

<b>KWS Adorado</b>		<b>mod.</b>
KWS Adorado	AT 618	(add.)
KWS Adorado	NL 1085	

<b>KWS Anastasio</b>		<b>add.</b>
KWS Anastasio	LT 73	(add.)

<b>KWS Artesio</b>		<b>add.</b>
KWS Artesio	AT 618	(add.)

<b>KWS Arturello</b>		<b>mod.</b>
KWS Arturello	AT 618	(add.)
KWS Arturello	NL 1085	(mod.)
KWS Arturello	DE 105	
KWS Arturello	FR S14995	

108 Zea mays L. (partim) – Maize

<b>KWS Berro</b>		<b>add.</b>
KWS Berro	DE 105	(add.)
<b>KWS Iconico</b>		<b>mod.</b>
KWS Iconico	BE 713	(del.)
KWS Iconico	FR S14995	
<b>KWS Kaduro</b>		<b>add.</b>
KWS Kaduro	AT 618	(add.)
<b>KWS Kolendo</b>		<b>add.</b>
KWS Kolendo	PL 52	(add.)
<b>KWS Lupollino</b>		<b>add.</b>
KWS Lupollino	DE 105	(add.)
<b>KWS Norento</b>		<b>add.</b>
KWS Norento	PL 52	(add.)
<b>KWS Pluvio</b>		<b>add.</b>
KWS Pluvio	PL 52	(add.)
<b>KWS Portabello</b>		<b>add.</b>
KWS Portabello	DK 28	(add.)
<b>KWS Reo</b>		<b>add.</b>
KWS Reo	DK 28	(add.)
<b>KWS Seferino</b>		<b>del.</b>
KWS Seferino	IT 264	(del.)

<b>KWS Smaragd</b>		<b>mod.</b>
KWS Smaragd	HU 149293	(del.) Market extension date=30/06/2026
KWS Smaragd	AT 618	
KWS Smaragd	BG 16	
KWS Smaragd	RO 2032	
KWS Smaragd	SK 221	
KWS Smaragd	HR 737	

<b>KWS Temisto</b>		<b>mod.</b>
KWS Temisto	PL 52	(add.)
KWS Temisto	CZ 69	

<b>KWS Vocaliso</b>		<b>add.</b>
KWS Vocaliso	AT 618	(add.)

<b>KWS Zimo</b>		<b>add.</b>
KWS Zimo	DK 28	(add.)

<b>KWSEK 544</b>		<b>add.</b>
KWSEK 544	DE 105	(add.) Component Variety=Yes

<b>Kamil</b>		<b>mod.</b>
Kamil	IT 1787	(mod.)

<b>Kanela</b>		<b>mod.</b>
Kanela	HU 108843	(add.)
Kanela	SK 438	

<b>Karate</b>		<b>mod.</b>
Karate	IT 1787	(mod.)

108 Zea mays L. (partim) – Maize

<b>Kaseri CS</b>		<b>mod.</b>
Kaseri CS	IT	(mod.)
Kaseri CS	SK 500	

<b>Katone</b>		<b>del.</b>
Katone	IT	(del.) Market extension date=30/06/2025

<b>Kayras</b>		<b>del.</b>
Kayras	IT	(del.) Market extension date=30/06/2025

<b>Keops</b>		<b>mod.</b>
Keops	BE 713	(del.)
Keops	DE 105	

<b>Kermess</b>		<b>del.</b>
Kermess	IT	(del.) Market extension date=30/06/2025

<b>Kilowatt</b>		<b>del.</b>
Kilowatt	IT	(del.) Market extension date=30/06/2025

<b>Kimera</b>		<b>del.</b>
Kimera	IT	(del.)

<b>Kinemas</b>		<b>mod.</b>
Kinemas	HU 149293	(del.) Market extension date=30/06/2026
Kinemas	RO 2032	

<b>Kingstone</b>		<b>mod.</b>
Kingstone	PL 1273	(add.)
Kingstone	IT 1847	

Kingstone	FR S15312	
Kingstone	AT 772	

<b>Klaxon</b>		<b>mod.</b>
Klaxon	IT 1787	(mod.)

<b>Klimt</b>		<b>mod.</b>
Klimt	IT 1787	(mod.)

<b>Kneja 577</b>		<b>add.</b>
Kneja 577	BG 19	(add.)

<b>Kneja 581</b>		<b>add.</b>
Kneja 581	BG 19	(add.)

<b>Komedi</b>		<b>del.</b>
Komedi	IT	(del.)

<b>Konsens</b>		<b>del.</b>
Konsens	IT	(del.) Market extension date=30/06/2025

<b>Kraken</b>		<b>mod.</b>
Kraken	LT 161	(add.)
Kraken	IT 370	

<b>Kumin</b>		<b>mod.</b>
Kumin	IT 1787	(mod.)

<b>LG 31215</b>		<b>add.</b>
LG 31215	DE 1323	(add.)

<b>LG 31304</b>		<b>add.</b>
LG 31304	DE 1323	(add.)

108 Zea mays L. (partim) – Maize

<b>LG 33.30</b>		<b>del.</b>
LG 33.30	HU 132938	(del.) Market extension date=30/06/2027
<b>LG30525</b>		<b>del.</b>
LG30525	IT 837	(del.)
<b>LG30595</b>		<b>del.</b>
LG30595	IT 837	(del.)
<b>LG30703</b>		<b>del.</b>
LG30703	IT 837	(del.)
<b>LG31160</b>		<b>mod.</b>
LG31160	SE 159	(add.)
LG31160	NL 1009	
<b>LG31401</b>		<b>del.</b>
LG31401	IT 837	(del.)
<b>LICA29S17</b>		<b>del.</b>
LICA29S17	IT	(del.)
<b>LID1244C</b>		<b>add.</b>
LID1244C	PL 1273	(add.)
<b>LID2155C</b>		<b>add.</b>
LID2155C	PL 1273	(add.)
<b>LID2288C</b>		<b>add.</b>
LID2288C	PL 1273	(add.)
LID2288C	SK 858	(add.)



<b>LID4040C</b>		<b>mod.</b>
LID4040C	HU 104164	(add.)
LID4040C	CZ 1684	
LID4040C	IT 1171	

<b>LSM0811</b>		<b>mod.</b>
LSM0811	IT	(mod.)

<b>Laperi CS</b>		<b>del.</b>
Laperi CS	IT	(del.)

<b>Lenny</b>		<b>del.</b>
Lenny	IT	(del.)

<b>Lili</b>		<b>del.</b>
Lili	LT 187	(del.) Market extension date=30/06/2026

<b>Longstone</b>		<b>mod.</b>
Longstone	LT 106	(add.)
Longstone	CZ 1684	

<b>Luz</b>		<b>add.</b>
Luz	LT 138	(add.)

<b>MAS 26B</b>		<b>mod.</b>
MAS 26B	IT	(mod.)

<b>MAS 66C</b>		<b>mod.</b>
MAS 66C	IT	(del.)
MAS 66C	PT 120	

<b>MAS 68A</b>		<b>del.</b>
MAS 68A	IT	(del.)

108 Zea mays L. (partim) – Maize

<b>MAS 73E</b>		<b>mod.</b>
MAS 73E	IT	(mod.)

<b>Madiba</b>		<b>mod.</b>
Madiba	IT 1125	(mod.)

<b>Madisson</b>		<b>del.</b>
Madisson	IT	(del.)

<b>Magepi CS</b>		<b>del.</b>
Magepi CS	IT	(del.)

<b>Marabu</b>		<b>del.</b>
Marabu	LT 194	(del.) Market extension date=30/06/2026

<b>Maracana</b>		<b>del.</b>
Maracana	IT	(del.)

<b>Marteli</b>		<b>mod.</b>
Marteli	IT	(mod.)

<b>Mexicana</b>		<b>mod.</b>
Mexicana	IT	(mod.)

<b>Milanno</b>		<b>mod.</b>
Milanno	CZ 1065	(mod.) Market extension date=30/06/2026

<b>Moguur</b>		<b>del.</b>
Moguur	IT	(del.)

<b>Mondehn</b>		<b>del.</b>
Mondehn	IT	(del.)

<b>Morasso</b>		<b>del.</b>
Morasso	IT	(del.)

<b>Morendo</b>		<b>add.</b>
Morendo	PL 52	(add.)

<b>Morinho</b>		<b>del.</b>
Morinho	IT	(del.)

<b>Mv 224</b>		<b>add.</b>
Mv 224	HU 143257	(add.)

<b>NK Gitago</b>		<b>del.</b>
NK Gitago	BE 881	(del.)

<b>Narvik</b>		<b>del.</b>
Narvik	IT	(del.)

<b>Nerissa</b>		<b>del.</b>
Nerissa	CZ 711	(del.)

<b>Noah</b>		<b>del.</b>
Noah	IT 1243	(del.)

<b>Nostrano Peroni SF</b>		<b>add.</b>
Nostrano Peroni SF	IT	(add.)

<b>Novistar</b>		<b>del.</b>
Novistar	IT	(del.)

<b>OS3722</b>		<b>add.</b>
OS3722	HR 67	(add.)

108 Zea mays L. (partim) – Maize

<b>OS4777</b>		<b>add.</b>
OS4777	HR 67	(add.)

<b>OS5522</b>		<b>add.</b>
OS5522	HR 67	(add.)

<b>Omega VSM</b>		<b>del.</b>
Omega VSM	IT	(del.)

<b>Opperando</b>		<b>add.</b>
Opperando	DK 28	(add.)

<b>Ovni</b>		<b>del.</b>
Ovni	IT	(del.)

<b>P 83224</b>		<b>add.</b>
P 83224	DE 514	(add.)

<b>P0216</b>		<b>mod.</b>
P0216	IT	(mod.)
P0216	HR 214	
P0216	HU 166210	

<b>P0621</b>		<b>mod.</b>
P0621	IT	(del.)
P0621	SK 450	

<b>P0660</b>		<b>del.</b>
P0660	IT	(del.)

<b>P0722</b>		<b>mod.</b>
P0722	IT	(del.)
P0722	PT 457	

<b>P1007</b>		<b>del.</b>
P1007	IT	(del.)

<b>P1114E</b>		<b>del.</b>
P1114E	IT	(del.)

<b>P1208</b>		<b>del.</b>
P1208	IT	(del.)

<b>P1211</b>		<b>del.</b>
P1211	IT	(del.)

<b>P1293W</b>		<b>mod.</b>
P1293W	IT 53	(mod.)

<b>P1409</b>		<b>del.</b>
P1409	IT	(del.)

<b>P1431W</b>		<b>del.</b>
P1431W	IT	(del.)

<b>P1503</b>		<b>del.</b>
P1503	IT	(del.)

<b>P1526</b>		<b>del.</b>
P1526	IT	(del.)

<b>P1535</b>		<b>mod.</b>
P1535	IT	(mod.)

<b>P1649</b>		<b>del.</b>
P1649	IT	(del.)

108 Zea mays L. (partim) – Maize

<b>P1728</b>		<b>del.</b>
P1728	IT	(del.)

<b>P1733</b>		<b>del.</b>
P1733	IT	(del.)

<b>P1817</b>		<b>mod.</b>
P1817	IT	(mod.)

<b>P7737</b>		<b>mod.</b>
P7737	AT 77	(add.)
P7737	IT 53	

<b>P7818</b>		<b>mod.</b>
P7818	PL 823	(add.)
P7818	SK 450	
P7818	AT 77	
P7818	NL 1099	

<b>P8012</b>		<b>del.</b>
P8012	IT	(del.)

<b>P8475</b>		<b>mod.</b>
P8475	AT 77	(add.)
P8475	IT 53	

<b>P8517</b>		<b>mod.</b>
P8517	AT 77	(add.)
P8517	IT 53	

<b>P8523</b>		<b>mod.</b>
P8523	IT	(mod.)
P8523	AT 77	

<b>P8567</b>		<b>mod.</b>
P8567	IT	(mod.)
P8567	AT 77	
P8567	SI 481	
P8567	HR 214	

<b>P8573</b>		<b>mod.</b>
P8573	AT 77	(add.)
P8573	IT 53	

<b>P8589</b>		<b>mod.</b>
P8589	IT	(mod.)

<b>P8660</b>		<b>mod.</b>
P8660	PL 823	(add.)
P8660	IT 53	

<b>P9027</b>		<b>mod.</b>
P9027	IT	(mod.)
P9027	PL 823	
P9027	HR 214	
P9027	AT 77	
P9027	DE 1357	
P9027	SI 481	

<b>P9255</b>		<b>mod.</b>
P9255	PL 823	(add.)
P9255	IT 53	

<b>P9308</b>		<b>del.</b>
P9308	IT	(del.)

<b>P9398</b>		<b>mod.</b>
P9398	PL 823	(add.)

108 Zea mays L. (partim) – Maize

P9398	HU 100265	
P9398	IT 53	
<b>P9501</b>		<b>del.</b>
P9501	IT	(del.)
<b>P9528</b>		<b>del.</b>
P9528	IT	(del.)
<b>P9639</b>		<b>mod.</b>
P9639	PL 823	(add.)
P9639	IT 53	
P9639	AT 77	
<b>P9721</b>		<b>del.</b>
P9721	HU 166210	(del.) Market extension date=30/06/2026
<b>P9889WX</b>		<b>add.</b>
P9889WX	AT 77	(add.)
<b>P9975</b>		<b>mod.</b>
P9975	HU 100265	(add.)
P9975	IT 53	
<b>PR31K18</b>		<b>del.</b>
PR31K18	IT	(del.)
<b>PR32D99</b>		<b>mod.</b>
PR32D99	IT	(del.)
PR32D99	PT 457	
<b>PR34G13</b>		<b>mod.</b>
PR34G13	IT	(mod.)
PR34G13	FR 10858	



<b>PR35Y65</b>		<b>del.</b>
PR35Y65	IT	(del.)
<b>PR36Y03</b>		<b>mod.</b>
PR36Y03	IT	(mod.)
<b>PR38A24</b>		<b>mod.</b>
PR38A24	HU 149204	(del.) Market extension date=30/06/2026
PR38A24	HR 214	
<b>PR39F58</b>		<b>mod.</b>
PR39F58	DE 8346	(mod.) Market extension date=30/06/2025
<b>Pandress</b>		<b>del.</b>
Pandress	IT	(del.)
<b>Paxxifonne</b>		<b>mod.</b>
Paxxifonne	IT 1125	(mod.)
Paxxifonne	SK 520	
<b>Paykan</b>		<b>add.</b>
Paykan	AT 930	(add.)
<b>Pegoro</b>		<b>mod.</b>
Pegoro	SI 625	(del.)
Pegoro	SK 60	
Pegoro	RO 2165	
<b>Picture</b>		<b>del.</b>
Picture	DK 223	(del.)

108 Zea mays L. (partim) – Maize

<b>Picuris</b>		<b>add.</b>
Picuris	IT 469 1166	(add.)

<b>Platform</b>		<b>mod.</b>
Platform	LT 106	(add.)
Platform	SI 747	

<b>Plutarco VSM</b>		<b>del.</b>
Plutarco VSM	IT	(del.)

<b>Polentin</b>		<b>del.</b>
Polentin	SI 625	(del.)

<b>Prexxtton</b>		<b>add.</b>
Prexxtton	AT 930	(add.)

<b>Prophet</b>		<b>mod.</b>
Prophet	LT 138	(del.) Market extension date=30/06/2026
Prophet	SK 571	

<b>Quirinal</b>		<b>mod.</b>
Quirinal	IT	(mod.)

<b>RGT Alonixx</b>		<b>add.</b>
RGT Alonixx	LT 86	(add.)

<b>RGT Cedexx</b>		<b>mod.</b>
RGT Cedexx	PL 631	(add.)
RGT Cedexx	FR S13804	
RGT Cedexx	IT 1125	

<b>RGT Deixxel</b>		<b>mod.</b>
RGT Deixxel	PL 631	(add.)

RGT Deixxel	IT 1125	
RGT Deixxel	CZ 1065	

<b>RGT Jutexx Duo</b>		<b>add.</b>
RGT Jutexx Duo	DE 7352	(add.)

<b>RGT Kepoxx</b>		<b>add.</b>
RGT Kepoxx	LT 86	(add.)

<b>RGT Lanxx</b>		<b>mod.</b>
RGT Lanxx	IT 1125	(mod.)
RGT Lanxx	PL 631	(add.)
RGT Lanxx	CZ 1065	

<b>RGT Oddaxx</b>		<b>add.</b>
RGT Oddaxx	DE 7352	(add.)

<b>RGT Veluxxo</b>		<b>mod.</b>
RGT Veluxxo	PL 631	(add.)
RGT Veluxxo	IT 1125	

<b>RK14</b>		<b>del.</b>
RK14	IT	(del.)

<b>RK25</b>		<b>del.</b>
RK25	IT	(del.)

<b>RK30</b>		<b>del.</b>
RK30	IT	(del.)

<b>RK36</b>		<b>del.</b>
RK36	IT	(del.)

108 Zea mays L. (partim) – Maize

<b>Ranulo</b>		<b>add.</b>
Ranulo	PL 52	(add.)

<b>Readi</b>		<b>del.</b>
Readi	IT	(del.)

<b>Redel</b>		<b>mod.</b>
Redel	IT	(mod.)

<b>Richard KWS</b>		<b>del.</b>
Richard KWS	BE 713	(del.)

<b>Rivoxx</b>		<b>mod.</b>
Rivoxx	CZ 1065	(mod.) Market extension date=30/06/2026

<b>Roano</b>		<b>mod.</b>
Roano	IT	(mod.)

<b>Rockhampton</b>		<b>mod.</b>
Rockhampton	AT 939	(add.)
Rockhampton	IT 1847	

<b>SM Adego</b>		<b>add.</b>
SM Adego	PL 618	(add.)

<b>SM Fagun</b>		<b>add.</b>
SM Fagun	PL 618	(add.)

<b>SM Gracja</b>		<b>add.</b>
SM Gracja	LT 50	(add.)

<b>SM Zadra</b>		<b>add.</b>
SM Zadra	PL 618	(add.)

<b>SM Zerka</b>		<b>add.</b>
SM Zerka	PL 618	(add.)

<b>SNH8606</b>		<b>mod.</b>
SNH8606	IT	(mod.)

<b>SNH9503</b>		<b>mod.</b>
SNH9503	IT	(mod.)

<b>SNH9609</b>		<b>mod.</b>
SNH9609	IT	(mod.)

<b>SNH9613</b>		<b>mod.</b>
SNH9613	IT	(mod.)

<b>SNH9711</b>		<b>mod.</b>
SNH9711	IT	(mod.)

<b>SY Abelardo</b>		<b>mod.</b>
SY Abelardo	DE 6880	(del.)
SY Abelardo	AT 543	
SY Abelardo	NL 1029	
SY Abelardo	LT 154	
SY Abelardo	DK 187	

<b>SY Afinity</b>		<b>mod.</b>
SY Afinity	IT	(del.)
SY Afinity	HR 102	

108 Zea mays L. (partim) – Maize

<b>SY Aladium</b>		<b>del.</b>
SY Aladium	IT	(del.)

<b>SY Astrella</b>		<b>mod.</b>
SY Astrella	NL 1029	(mod.)
SY Astrella	IT 1164	

<b>SY Batanga</b>		<b>del.</b>
SY Batanga	IT	(del.) Market extension date=30/06/2025

<b>SY Boost</b>		<b>mod.</b>
SY Boost	DE 6880	(del.)
SY Boost	IT 1164	
SY Boost	FR S14123	

<b>SY Bradford</b>		<b>mod.</b>
SY Bradford	DE 8145	(del.)
SY Bradford	CZ 711	

<b>SY Competo</b>		<b>del.</b>
SY Competo	IT	(del.)

<b>SY Deciso</b>		<b>del.</b>
SY Deciso	IT	(del.)

<b>SY Defender</b>		<b>del.</b>
SY Defender	IT	(del.)

<b>SY Easytop</b>		<b>del.</b>
SY Easytop	IT	(del.)

<b>SY Energetic</b>		<b>mod.</b>
SY Energetic	BE 881	(del.)

SY Energetic	FR S14123	
SY Energetic	NL 1029	

<b>SY Fanfara</b>		<b>mod.</b>
SY Fanfara	PL 874	(add.)
SY Fanfara	IT 1164	

<b>SY Granaris</b>		<b>mod.</b>
SY Granaris	AT 543	(add.)
SY Granaris	IT 1164	

<b>SY Impulse</b>		<b>mod.</b>
SY Impulse	DE 6880	(del.)
SY Impulse	CZ 711	
SY Impulse	IT 1164	
SY Impulse	FR S14123	

<b>SY Opale</b>		<b>mod.</b>
SY Opale	NL 1029	(mod.)
SY Opale	IT 1164	

<b>SY Pracht</b>		<b>del.</b>
SY Pracht	CZ 711	(del.)

<b>SY Radioso</b>		<b>del.</b>
SY Radioso	IT	(del.)

<b>SY Remco</b>		<b>add.</b>
SY Remco	DE 8145	(add.)

<b>SY Stupendo</b>		<b>del.</b>
SY Stupendo	IT	(del.)

108 Zea mays L. (partim) – Maize

<b>SY Sylveo</b>		<b>del.</b>
SY Sylveo	IT	(del.)

<b>SY Symbio</b>		<b>del.</b>
SY Symbio	IT	(del.)

<b>Sagunto</b>		<b>mod.</b>
Sagunto	IT	(mod.)

<b>Scolari</b>		<b>mod.</b>
Scolari	LT 106	(mod.) Market extension date=30/06/2026
Scolari	IT 345	

<b>Serafino</b>		<b>add.</b>
Serafino	PL 264	(add.)

<b>Severeen</b>		<b>mod.</b>
Severeen	BE 842	(del.) Market extension date=30/06/2026
Severeen	NL 1009	
Severeen	DE 275	

<b>Singular</b>		<b>add.</b>
Singular	HR 67	(add.)

<b>Sobrico</b>		<b>mod.</b>
Sobrico	IT 1125	(mod.)

<b>Spektro</b>		<b>add.</b>
Spektro	PL 264	(add.)

<b>Suardino</b>		<b>mod.</b>
Suardino	IT	(mod.)



<b>Sulli</b>		<b>del.</b>
Sulli	IT	(del.)
<b>Sultixx</b>		<b>del.</b>
Sultixx	IT	(del.)
<b>Tapio</b>		<b>del.</b>
Tapio	HU 149293	(del.) Market extension date=30/06/2026
<b>Taranis</b>		<b>mod.</b>
Taranis	IT	(mod.)
<b>Tarsus</b>		<b>del.</b>
Tarsus	IT	(del.)
<b>Thor</b>		<b>del.</b>
Thor	LT 194	(del.) Market extension date=30/06/2026
<b>Toronto</b>		<b>del.</b>
Toronto	IT	(del.)
<b>Traiano VSM</b>		<b>mod.</b>
Traiano VSM	IT	(mod.)
<b>Traminga</b>		<b>mod.</b>
Traminga	LT 192	(add.)
Traminga	IT 440	
<b>Trinidad</b>		<b>del.</b>
Trinidad	IT	(del.)

108 Zea mays L. (partim) – Maize

<b>Truva</b>		<b>mod.</b>
Truva	IT	(mod.)

<b>Ulisse VSM</b>		<b>mod.</b>
Ulisse VSM	IT 68 1812	(mod.)

<b>Vialli</b>		<b>del.</b>
Vialli	IT	(del.)

<b>Voltige Duo</b>		<b>add.</b>
Voltige Duo	HU 108227	(add.)

<b>Willy</b>		<b>del.</b>
Willy	IT	(del.)

<b>Winterstone</b>		<b>mod.</b>
Winterstone	AT 939	(add.)
Winterstone	PL 1273	(add.)
Winterstone	CZ 1684	

<b>Yukon</b>		<b>mod.</b>
Yukon	LT 165	(del.) Market extension date=30/06/2026
Yukon	DK 223	

## V. Potatoes

109 *Solanum tuberosum* L. – Potato

<b>Agrie baltie</b>		<b>del.</b>
Agrie baltie	LV 177	(del.) Market extension date=30/06/2026
<b>Alcedo</b>		<b>add.</b>
Alcedo	DE 3052	(add.)
<b>Angelina</b>		<b>add.</b>
Angelina	DE 7485	(add.)
<b>Atlantic</b>		<b>add.</b>
Atlantic	PL 1028 1262	(add.)
<b>Auris</b>		<b>add.</b>
Auris	DE 3941	(add.)
<b>Baltic Blue</b>		<b>add.</b>
Baltic Blue	DE 3052	(add.)
<b>Batory</b>		<b>add.</b>
Batory	PL 308	(add.)
<b>Begonia</b>		<b>add.</b>
Begonia	PL 617	(add.)
<b>Benjamin</b>		<b>add.</b>
Benjamin	AT 21	(add.)
<b>Berist</b>		<b>add.</b>
Berist	DE 55	(add.)
<b>Bianchidea</b>		<b>mod.</b>
Bianchidea	IT	(del.)
Bianchidea	LU 16003	

## 109 Solanum tuberosum L. – Potato

<b>Coco</b>		<b>add.</b>
Coco	DE 2352	(add.)
<b>Colomba</b>		<b>mod.</b>
Colomba	PL 599	(add.)
Colomba	NL 429	
<b>Cordula</b>		<b>add.</b>
Cordula	DE 7485	(add.)
<b>Curtis</b>		<b>add.</b>
Curtis	DE 3941	(add.)
<b>Golden Queen</b>		<b>mod.</b>
Golden Queen	IT	(del.)
Golden Queen	LU 16004	
<b>Hajduk</b>		<b>add.</b>
Hajduk	PL 617	(add.)
<b>Hanna</b>		<b>del.</b>
Hanna	IT	(del.)
<b>Hannibal</b>		<b>mod.</b>
Hannibal	DK 233	(del.)
Hannibal	FR S14823	
<b>Hestia</b>		<b>add.</b>
Hestia	PL 308	(add.)
<b>Ina</b>		<b>add.</b>
Ina	DE 7485	(add.)

<b>Jola</b>		<b>add.</b>
Jola	DE 3052	(add.)

<b>Joris</b>		<b>add.</b>
Joris	DE 3941	(add.)

<b>KIS Krka</b>		<b>mod.</b>
KIS Krka	SI	(mod.)

<b>KIS Vipava</b>		<b>mod.</b>
KIS Vipava	SI	(mod.)

<b>Kerren</b>		<b>add.</b>
Kerren	DE 7485	(add.)

<b>Kimi</b>		<b>add.</b>
Kimi	DE 3052	(add.)

<b>Kresnik</b>		<b>mod.</b>
Kresnik	SI	(mod.)

<b>Lisbeth</b>		<b>add.</b>
Lisbeth	AT 21	(add.)

<b>Marabou</b>		<b>add.</b>
Marabou	DE 3052	(add.)

<b>Melia</b>		<b>add.</b>
Melia	DE 10763	(add.)

<b>Milenia</b>		<b>add.</b>
Milenia	DE 7485	(add.)

## 109 Solanum tuberosum L. – Potato

<b>Oceania</b>		<b>del.</b>
Oceania	IT	(del.)
<b>Olga</b>		<b>add.</b>
Olga	PL 617	(add.)
<b>Riccione di Napoli</b>		<b>mod.</b>
Riccione di Napoli	IT	(mod.) Conservation Variety=Yes Region of Origin=Campania
<b>Skywalker</b>		<b>add.</b>
Skywalker	BE 201	(add.)
<b>Smilla</b>		<b>add.</b>
Smilla	DE 2352	(add.)
<b>Sniegoga</b>		<b>del.</b>
Sniegoga	LV 177	(del.) Market extension date=30/06/2026
<b>Theda</b>		<b>add.</b>
Theda	DE 7485	(add.)
<b>Tuluza</b>		<b>add.</b>
Tuluza	PL 617	(add.)
<b>Wanda</b>		<b>add.</b>
Wanda	DE 2352	(add.)
<b>Zorba</b>		<b>mod.</b>
Zorba	DE 11099	(mod.)
Zorba	IT 520	
Zorba	ES 282	