



## VILJELYKASVILAJIEN YLEINEN LAJIKELUETTELO

### täydennysosa A 2024/1

(ETA:n kannalta merkityksellinen teksti)

(C/2024/1309)

1. Tämä täydennysosa viljelykasvilajien yleisen lajikeluettelon vuoden 2022 konsolidoituun toisintoon <sup>(1)</sup> sisältää muutokset, jotka on ollut tarpeellista lisätä, jotta otettaisiin huomioon komission jäsenvaltioilta saamat tiedot.
2. Tämä täydennysosa noudattaa konsolidoidussa toisinnossa käytettyä alajaottelua, ja siinä voidaan tehdä viittauksia kyseisen painoksen selitysosaan.
3. Tämä täydennysosa kattaa 1. joulukuuta 2023 ja 31. joulukuuta 2023 välisenä aikana vastaanotetut ilmoitukset.
4. Muutokset konsolidoituun toisintoon osoitetaan seuraavalla tavalla:
  - (add.) tarkoittaa yleiseen luetteloon lisättyä mainintaa;
  - (mod.) tarkoittaa muutosta olemassa olevaan mainintaan. Tähän mainintaan liittyvät viittaukset tässä täydennysosassa korvaavat konsolidoidussa toisinnossa olevat viittaukset;
  - (del.) tarkoittaa, että maininta ja kaikki siihen liittyvät viittaukset poistetaan yleisestä luettelosta.
5. Tämä täydennysosa koskee ilmoitettuja lajikkeita, joihin sovelletaan neuvoston direktiivin 2002/53/EY <sup>(2)</sup> 16 artiklan 1 kohdan säännöksiä.
6. Jos ylläpitäjän koodia ei mainita konsolidoidussa toisinnossa, ylläpitäjän nimi ja osoite ovat saatavissa viranomaiselta, joka on osoitettu asianomaisen jäsenvaltion tai EFTA-maan luettelossa.

<sup>(1)</sup> Konsolidoitu toisinto, 22. joulukuuta 2022: [https://ec.europa.eu/food/plant/plant\\_propagation\\_material/plant\\_variety\\_catalogues\\_data\\_bases\\_en](https://ec.europa.eu/food/plant/plant_propagation_material/plant_variety_catalogues_data_bases_en)

<sup>(2)</sup> EYVL L 193, 20.7.2002, s. 1.

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## I. Beet

1 *Beta vulgaris* L. – Sugar beet

<b>Abondamax</b>		<b>del.</b>
<del>Abondamax</del>	<del>PL 57</del>	(del.)

<b>Alarm</b>		<b>del.</b>
<del>Alarm</del>	<del>PL 833</del>	(del.)

<b>Amazonia</b>		<b>del.</b>
<del>Amazonia</del>	<del>PL 833</del>	(del.) Market extension date=30/06/2026

<b>Basilus</b>		<b>del.</b>
<del>Basilus</del>	<del>PL 1189</del>	(del.)

<b>Belino</b>		<b>del.</b>
<del>Belino</del>	<del>PL 57</del>	(del.)

<b>Caspian</b>		<b>add.</b>
Caspian	DK 263	(add.)

<b>Cockpit</b>		<b>del.</b>
<del>Cockpit</del>	<del>NL 1059</del>	(del.)

<b>Desperado</b>		<b>del.</b>
<del>Desperado</del>	<del>PL 833</del>	(del.)

## 1 Beta vulgaris L. – Sugar beet

<b>Drusilla KWS</b>		<b>add.</b>
Drusilla KWS	DK 28	(add.)

<b>Fantina KWS</b>		<b>add.</b>
Fantina KWS	DK 28	(add.)

<b>Gallant</b>		<b>mod.</b>
<del>Gallant</del>	<del>PL 1281</del>	(del.)
Gallant	LT 130	
Gallant	CZ 110	

<b>Gandalf</b>		<b>add.</b>
Gandalf	DK 263	(add.)

<b>Gellert</b>		<b>mod.</b>
Gellert	PL 1189	(mod.)
Gellert	CZ 1632	
Gellert	HU 100418	

<b>Impact</b>		<b>mod.</b>
<del>Impact</del>	<del>EL 302</del>	(del.)
Impact	CZ 1209	

<b>Jampol</b>		<b>mod.</b>
Jampol	PL 36	(mod.)

<b>Langeland</b>		<b>add.</b>
Langeland	DK 81	(add.)

<b>Manitou</b>		<b>mod.</b>
Manitou	PL 833	(mod.)

<b>Mikaela KWS</b>		<b>add.</b>
Mikaela KWS	DK 28	(add.)

<b>ST Bornholm</b>		<b>add.</b>
ST Bornholm	DK 254	(add.)

<b>ST Gotland</b>		<b>add.</b>
ST Gotland	DK 254	(add.)

<b>ST Trent</b>		<b>add.</b>
ST Trent	DK 254	(add.)

<b>Sandby</b>		<b>add.</b>
Sandby	DK 81	(add.)

<b>Smart Nelda KWS</b>		<b>add.</b>
Smart Nelda KWS	DK 28	(add.)

1 *Beta vulgaris* L. – Sugar beet

<b>Smart Telva KWS</b>		<b>add.</b>
Smart Telva KWS	DK 28	(add.)

<b>Telimena</b>		<b>del.</b>
Telimena	<del>PL 481</del>	(del.)

<b>Zawisza</b>		<b>del.</b>
Zawisza	<del>PL 481</del>	(del.)

2 *Beta vulgaris* L. – Fodder beet

<b>Idunn</b>		<b>add.</b>
Idunn	DK 263	(add.)

## II. Fodder plants

6 *Agrostis capillaris* L. – Brown top

<b>Heriot</b>		<b>del.</b>
Heriot	<del>NL 205</del>	(del.)

13 *Festuca arundinacea* Schreber – Tall fescue

<b>Martinka</b>		<b>add.</b>
Martinka	CZ 171	(add.)

16 *Festuca pratensis* Huds. – Meadow fescue

<b>Amelka</b>		<b>mod.</b>
Amelka	PL 1	(mod.)

16 *Festuca pratensis* Huds. – Meadow fescue

<b>Vollan</b>		<b>mod.</b>
Vollan	NO 499	(mod.)

17 *Festuca rubra* L. – Red fescue

<b>Anielka</b>		<b>mod.</b>
Anielka	PL 1	(mod.)

<b>Barisan</b>		<b>mod.</b>
Barisan	<del>CZ 497</del>	(del.)
Barisan	FR S8016	

<b>Charlize</b>		<b>add.</b>
Charlize	NL 603	(add.)

<b>Grobla</b>		<b>mod.</b>
Grobla	PL 824	(mod.)

<b>Gross</b>		<b>mod.</b>
Gross	PL 824	(mod.)

<b>Jazlynn</b>		<b>add.</b>
Jazlynn	NL 603	(add.)

## 17 Festuca rubra L. – Red fescue

<b>Raisa</b>		<b>mod.</b>
<del>Raisa</del>	<del>PL 205</del>	(del.)
Raisa	DE 39	

<b>Smirna</b>		<b>mod.</b>
Smirna	PL 161	(mod.)
Smirna	EE 13	
Smirna	LT 64	
Smirna	NL 603	
Smirna	DK 14	
Smirna	DE 283	
Smirna	SE 16	

<b>Survivor</b>		<b>mod.</b>
Survivor	SI 506	(mod.)

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

<b>Frostproof</b>		<b>mod.</b>
Frostproof	IT 1367 328	(mod.)

<b>Jumpyl</b>		<b>add.</b>
Jumpyl	CZ 1065	(add.)

<b>Kajana</b>		<b>mod.</b>
Kajana	PL 321	(mod.)



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

<b>Mowestra</b>		<b>mod.</b>
Mowestra	PL 321	(mod.)

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

<b>Maddalena</b>		<b>mod.</b>
Maddalena	IT 304	(mod.)

21 *Lolium perenne* L. – Perennial ryegrass

<b>Askrig</b>		<b>mod.</b>
Askrig	NL 603	(mod.)

<b>Baronka</b>		<b>mod.</b>
Baronka	PL 824	(mod.)

<b>Derbyhat</b>		<b>add.</b>
Derbyhat	CZ 115	(add.)

<b>Diament</b>		<b>mod.</b>
Diament	PL 153	(mod.)

<b>Elva</b>		<b>add.</b>
Elva	NL 603	(add.)

## 21 Lolium perenne L. – Perennial ryegrass

<b>Graffiti</b>		<b>mod.</b>
Graffiti	PL 824	(mod.)

<b>Grilla</b>		<b>mod.</b>
Grilla	PL 824	(mod.)

<b>Info</b>		<b>mod.</b>
Info	PL 321	(mod.)

<b>Machspeed</b>		<b>add.</b>
Machspeed	CZ 115	(add.)

<b>Mirri</b>		<b>add.</b>
Mirri	NL 603	(add.)

<b>Ponyo</b>		<b>add.</b>
Ponyo	NL 603	(add.)

<b>Scartorp</b>		<b>mod.</b>
Scartorp	NL 603	(mod.)

<b>Starblazer</b>		<b>add.</b>
Starblazer	CZ 115	(add.)

37 *Lupinus albus* L. – White lupin

<b>Arsenio</b>		<b>add.</b>
Arsenio	IT 13	(add.)

<b>Boros</b>		<b>mod.</b>
Boros	PL 618	(mod.)

38 *Lupinus angustifolius* L. – Narrow leaved lupin

<b>Agat</b>		<b>mod.</b>
Agat	DK 270	(add.)
Agat	PL 618	

39 *Lupinus luteus* L. – Yellow lupin

<b>Mister</b>		<b>mod.</b>
Mister	PL 1	(mod.)

47 *Medicago sativa* L. – Lucerne

<b>Cristin</b>		<b>mod.</b>
Cristin	EL 385	(mod.)

<b>Diane</b>		<b>mod.</b>
<del>Diane</del>	<del>PL 442</del>	(del.)
Diane	NL	

63 *Trifolium pratense* L. – Red clover

<b>Gandalf</b>		<b>mod.</b>
Gandalf	NO 499	(mod.)
Gandalf	FI 6146	

64 *Trifolium repens* L. – White clover

<b>Largo</b>		<b>mod.</b>
Largo	NO 499	(mod.)

<b>Riesling</b>		<b>mod.</b>
<del>Riesling</del>	<del>PL 161</del>	(del.)
Riesling	AT 830	
Riesling	NL 227	

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

<b>Arktis</b>		<b>add.</b>
Arktis	DK 50	(add.)

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

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

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

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

<b>Tano</b>		<b>add.</b>
Tano	IT 13	(add.)

## III. Oil and fibre plants

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

<b>Meltrol</b>		<b>mod.</b>
Meltrol	FR S1 3804	(add.)
Meltrol	DE 289	

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

<b>Alezzan</b>		<b>del.</b>
Alezzan	DK 208	(del.)

<b>Bella</b>		<b>del.</b>
Bella	DK 204	(del.)

<b>Blackberry</b>		<b>add.</b>
Blackberry	FR S1 3804	(add.)

<b>Brendy</b>		<b>mod.</b>
Brendy	PL 618	(mod.)

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

<b>Cognac</b>		<b>add.</b>
Cognac	FR S8233	(add.)

<b>Coogan</b>		<b>mod.</b>
Coogan	FR S12730	(mod.) Market extension date=30/06/2026

<b>DK Exquisite</b>		<b>mod.</b>
DK Exquisite	FR S8233	(mod.) Market extension date=30/06/2026

<b>ES Mambo</b>		<b>add.</b>
ES Mambo	FR S15312	(add.)

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

<b>Famulus</b>		<b>mod.</b>
Famulus	SK 224	(add.)
Famulus	DE 39	

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

<b>Hemotion</b>		<b>add.</b>
Hemotion	FR S14472	(add.)

<b>Herakles</b>		<b>mod.</b>
<del>Herakles</del>	<del>PL 159</del>	(del.)
Herakles	EE 31	
Herakles	LT 44	
Herakles	LV 48	
Herakles	SK 63	

<b>INV1155</b>		<b>mod.</b>
INV1155	FR S14996	(mod.) Market extension date=30/06/2026

<b>INV1277 CL</b>		<b>mod.</b>
<del>INV1277 CL</del>	<del>BG 57</del>	(del.)
INV1277 CL	LT 82	
INV1277 CL	RO 2187	

<b>INV1366 CL</b>		<b>mod.</b>
<del>INV1366 CL</del>	<del>BG 57</del>	(del.)
INV1366 CL	RO 2187	

<b>Janosh</b>		<b>mod.</b>
Janosh	SK 63	(add.)
Janosh	PL 159	
Janosh	FR S14808	

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

<b>KWS Merinos</b>		<b>add.</b>
KWS Merinos	FR S14995	(add.)

<b>KWS Virtuos</b>		<b>add.</b>
KWS Virtuos	FR S14995	(add.)

<b>Kombia</b>		<b>mod.</b>
Kombia	FR 96118	(add.)
Kombia	IT 370	

<b>Konkret</b>		<b>del.</b>
<del>Konkret</del>	<del>PL 611</del>	(del.)

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

<b>LG Avenger</b>		<b>add.</b>
LG Avenger	FR 44360	(add.)

<b>LID Invicto</b>		<b>add.</b>
LID Invicto	FR 45518	(add.)

<b>LID Tebo</b>		<b>add.</b>
LID Tebo	FR 45518	(add.)



<b>Metal</b>		<b>add.</b>
Metal	FR 44360	(add.)

<b>Mufasa</b>		<b>add.</b>
Mufasa	SK 224	(add.)

<b>NXH2020CL</b>		<b>del.</b>
<del>NXH2020CL</del>	<del>DK 87</del>	(del.)

<b>Nairobi</b>		<b>mod.</b>
Nairobi	SK 224	(add.)
Nairobi	PL 205	

<b>PT225</b>		<b>del.</b>
<del>PT225</del>	<del>DK 87</del>	(del.)

<b>PT234</b>		<b>mod.</b>
<del>PT234</del>	<del>DK 87</del>	(del.)
PT234	SI 482	

<b>PT242</b>		<b>del.</b>
<del>PT242</del>	<del>DK 87</del>	(del.)

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

<b>PT248</b>		<b>mod.</b>
<del>PT248</del>	<del>DK 87</del>	(del.)
PT248	PL 823	

<b>PT282</b>		<b>del.</b>
<del>PT282</del>	<del>DK 87</del>	(del.)

<b>PT289</b>		<b>del.</b>
<del>PT289</del>	<del>DK 87</del>	(del.)

<b>PT296</b>		<b>del.</b>
<del>PT296</del>	<del>DK 87</del>	(del.)

<b>PT300</b>		<b>mod.</b>
<del>PT300</del>	<del>DK 87</del>	(del.)
PT300	SK 740	

<b>PT304</b>		<b>mod.</b>
<del>PT304</del>	<del>DK 87</del>	(del.)
PT304	SK 740	

<b>PT310</b>		<b>mod.</b>
<del>PT310</del>	<del>DK 87</del>	(del.)
PT310	FR S10858	

<b>PT313</b>		<b>del.</b>
<del>PT313</del>	<del>DK 87</del>	(del.)

<b>PT317</b>		<b>del.</b>
<del>PT317</del>	<del>DK 87</del>	(del.)

<b>PT322</b>		<b>add.</b>
PT322	FR S10858	(add.)

<b>PX115</b>		<b>del.</b>
<del>PX115</del>	<del>DK 87</del>	(del.)

<b>PX126</b>		<b>mod.</b>
<del>PX126</del>	<del>DK 87</del>	(del.)
PX126	SK 740	
PX126	AT 77	

<b>PX136</b>		<b>mod.</b>
<del>PX136</del>	<del>DK 87</del>	(del.)
PX136	SK 740	

<b>PX137</b>		<b>del.</b>
<del>PX137</del>	<del>DK 87</del>	(del.)

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

<b>PX140</b>		<b>del.</b>
<del>PX140</del>	<del>DK 87</del>	(del.)

<b>PX142</b>		<b>del.</b>
<del>PX142</del>	<del>DK 87</del>	(del.)

<b>PX143</b>		<b>mod.</b>
<del>PX143</del>	<del>DK 87</del>	(del.)
PX143	SK 740	

<b>PX145</b>		<b>mod.</b>
<del>PX145</del>	<del>DK 87</del>	(del.)
PX145	SK 740	

<b>Quartz</b>		<b>mod.</b>
Quartz	PL 879	(mod.)

<b>RGT2201HE</b>		<b>del.</b>
<del>RGT2201HE</del>	<del>DK 208</del>	(del.)

<b>SY Alibaba</b>		<b>mod.</b>
SY Alibaba	DK 13	(mod.)
SY Alibaba	FR 11839	(mod.) Market extension date=30/06/2026
SY Alibaba	CZ 711	
SY Alibaba	PL 787	

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

<b>SY Iowa</b>		<b>mod.</b>
SY Iowa	DK 13	(mod.)
SY Iowa	RO 2198	
SY Iowa	PL 787	
SY Iowa	LT 152	

<b>SY Marten</b>		<b>del.</b>
<del>SY Marten</del>	<del>PL 787</del>	(del.)

<b>Tores</b>		<b>mod.</b>
Tores	HR 100	(mod.)
Tores	SK 443	

<b>Turbo</b>		<b>add.</b>
Turbo	FR S14808	(add.)

<b>Valerian</b>		<b>mod.</b>
Valerian	FR S14808	(add.)
Valerian	PL 159	

88 *Gossypium* spp. – Cotton

<b>Beyaz Altin 151</b>		<b>del.</b>
<del>Beyaz Altin 151</del>	<del>EL 303</del>	(del.)

88 *Gossypium* spp. – Cotton

<b>DP401</b>		<b>mod.</b>
DP401	EL 381	(mod.)
DP401	ES	

<b>DP419</b>		<b>mod.</b>
DP419	EL 381	(mod.)
DP419	ES 5007	

<b>Flash</b>		<b>del.</b>
<del>Flash</del>	<del>EL 303</del>	(del.)

<b>Mistral</b>		<b>del.</b>
<del>Mistral</del>	<del>EL 143</del>	(del.)

<b>Recital</b>		<b>del.</b>
<del>Recital</del>	<del>EL 143</del>	(del.)

89 *Helianthus annuus* L. – Sunflower

<b>1055H</b>		<b>add.</b>
1055H	IT 1171	(add.)

<b>Allegro CLP</b>		<b>add.</b>
Allegro CLP	IT 1125	(add.)

<b>Arlem CLP</b>		<b>add.</b>
Arlem CLP	IT 1125	(add.)

<b>Azzura SU</b>		<b>add.</b>
Azzura SU	IT 837	(add.)

<b>Bellisoll</b>		<b>add.</b>
Bellisoll	IT 1125	(add.)

<b>Berlioz CLP</b>		<b>add.</b>
Berlioz CLP	IT 837	(add.)

<b>Buli</b>		<b>add.</b>
Buli	IT 426	(add.)

<b>Calypso SU</b>		<b>add.</b>
Calypso SU	IT 837	(add.)

<b>Carmo CL</b>		<b>add.</b>
Carmo CL	IT 336	(add.)

<b>Etham CLP</b>		<b>add.</b>
Etham CLP	IT 837	(add.)

## 89 Helianthus annuus L. – Sunflower

<b>GW 003</b>		<b>del.</b>
<del>GW 003</del>	<del>EL 317</del>	(del.)

<b>GW 011</b>		<b>del.</b>
<del>GW 011</del>	<del>EL 317</del>	(del.)

<b>GW8068</b>		<b>del.</b>
<del>GW8068</del>	<del>EL 317</del>	(del.)

<b>GW8121</b>		<b>del.</b>
<del>GW8121</del>	<del>EL 317</del>	(del.)

<b>Holib CLP</b>		<b>add.</b>
Holib CLP	IT 1125	(add.)

<b>INDEM7323</b>		<b>mod.</b>
INDEM7323	IT 1057	(add.)
INDEM7323	SK 450	

<b>Insun 120</b>		<b>add.</b>
Insun 120	IT 1171	(add.)

<b>Insun 299 SU</b>		<b>add.</b>
Insun 299 SU	IT 1171	(add.)



<b>Jumper CLP</b>		<b>add.</b>
Jumper CLP	IT 837	(add.)

<b>KHC00121</b>		<b>add.</b>
KHC00121	IT 1787	(add.)

<b>LG50282</b>		<b>add.</b>
LG50282	IT 837	(add.)

<b>LG50303</b>		<b>add.</b>
LG50303	IT 837	(add.)

<b>LG50321 CLP</b>		<b>add.</b>
LG50321 CLP	IT 837	(add.)

<b>LG50346</b>		<b>add.</b>
LG50346	IT 837	(add.)

<b>LG50438</b>		<b>add.</b>
LG50438	IT 837	(add.)

<b>LG50471 CLP</b>		<b>add.</b>
LG50471 CLP	IT 837	(add.)

## 89 Helianthus annuus L. – Sunflower

<b>LG50486</b>		<b>add.</b>
LG50486	IT 837	(add.)

<b>LG50558 CLP</b>		<b>add.</b>
LG50558 CLP	IT 837	(add.)

<b>LG50564 CLP</b>		<b>add.</b>
LG50564 CLP	IT 837	(add.)

<b>LG50639 SX</b>		<b>mod.</b>
LG50639 SX	IT 837	(add.)
LG50639 SX	SK 406	

<b>LG50648</b>		<b>mod.</b>
LG50648	IT 837	(add.)
LG50648	FR S13724	

<b>LG50654</b>		<b>add.</b>
LG50654	IT 837	(add.)

<b>LG50661 CLP</b>		<b>mod.</b>
LG50661 CLP	IT 837	(add.)
LG50661 CLP	SK 406	

<b>LG50668 CLP</b>		<b>add.</b>
LG50668 CLP	IT 837	(add.)

<b>LG50677</b>		<b>add.</b>
LG50677	IT 837	(add.)

<b>LG50686 CLP</b>		<b>add.</b>
LG50686 CLP	IT 837	(add.)

<b>LG58701 CL</b>		<b>mod.</b>
LG58701 CL	IT 837	(add.)
LG58701 CL	SK 406	

<b>LID1009L</b>		<b>add.</b>
LID1009L	IT 1171	(add.)

<b>LID1015L SU</b>		<b>add.</b>
LID1015L SU	IT 1171	(add.)

<b>LID1024L</b>		<b>add.</b>
LID1024L	IT 1171	(add.)

<b>LID1028L</b>		<b>add.</b>
LID1028L	IT 1171	(add.)

## 89 Helianthus annuus L. – Sunflower

<b>LID1057L</b>		<b>add.</b>
LID1057L	IT 1171	(add.)

<b>LID2032H CLP</b>		<b>add.</b>
LID2032H CLP	IT 1171	(add.)

<b>LID5038H</b>		<b>add.</b>
LID5038H	IT 1171	(add.)

<b>LS Kiwy</b>		<b>mod.</b>
LS Kiwy	IT 417	(add.)
LS Kiwy	AT 812	
LS Kiwy	FR S12882	

<b>Moheli</b>		<b>add.</b>
Moheli	IT 1125	(add.)

<b>N4H404 CL</b>		<b>mod.</b>
N4H404 CL	IT 1832	(add.)
N4H404 CL	SK 712	

<b>Nobillis CLP</b>		<b>add.</b>
Nobillis CLP	IT 1125	(add.)

<b>Norman CP</b>		<b>add.</b>
Norman CP	IT 370	(add.)

<b>Owell</b>		<b>add.</b>
Owell	IT 1125	(add.)

<b>P63HE177</b>		<b>add.</b>
P63HE177	IT 1057	(add.)

<b>P64LE185</b>		<b>mod.</b>
P64LE185	IT 1057	(add.)
P64LE185	RO 2097	

<b>Pacific</b>		<b>mod.</b>
Pacific	IT 468	(mod.)

<b>RGT Castellano CLP</b>		<b>add.</b>
RGT Castellano CLP	IT 1125	(add.)

<b>RGT Exallto</b>		<b>add.</b>
RGT Exallto	IT 1125	(add.)

<b>RGT Garibaldi CLP</b>		<b>add.</b>
RGT Garibaldi CLP	IT 1125	(add.)

## 89 Helianthus annuus L. – Sunflower

<b>SY LANCELO</b>		<b>mod.</b>
SY LANCELO	IT 1164	(add.)
SY LANCELO	PT 586	

<b>SY VOSTOK AR</b>		<b>mod.</b>
SY VOSTOK AR	IT 1164	(add.)
SY VOSTOK AR	PT 586	

<b>Spantas</b>		<b>add.</b>
Spantas	IT 837	(add.)

<b>Speedy</b>		<b>mod.</b>
Speedy	IT 370	(add.)
Speedy	RO 2123	

<b>Starfire</b>		<b>mod.</b>
Starfire	IT 370	(add.)
Starfire	RO 2123	

<b>Supernova SU</b>		<b>add.</b>
Supernova SU	IT 1171	(add.)

<b>XF20952</b>		<b>add.</b>
XF20952	IT 1057	(add.)

<b>Maryna</b>		<b>mod.</b>
Maryna	PL 1102	(mod.)

<b>Rota</b>		<b>mod.</b>
Rota	PL 1158	(mod.)

<b>Sito</b>		<b>mod.</b>
Sito	FR S14400	(mod.) Market extension date=30/06/2026

<b>Solisa</b>		<b>mod.</b>
Solisa	FR S8061	(add.)
Solisa	DE 289	

<b>Mavka</b>		<b>mod.</b>
Mavka	PL 1246	(mod.)

<b>OS Zora</b>		<b>mod.</b>
OS Zora	HR 67	(mod.)

## IV. Cereals

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

<b>Auteuil</b>		<b>mod.</b>
Auteuil	FR S1 3804	(mod.) Market extension date=30/06/2026

<b>Charmoise</b>		<b>mod.</b>
Charmoise	FR S1 3804	(mod.) Market extension date=30/06/2026

<b>Dovre</b>		<b>mod.</b>
Dovre	NO 499	(mod.)

<b>RGT Iliade</b>		<b>mod.</b>
RGT Iliade	FR S1 3804	(mod.)

<b>SW Dalguise</b>		<b>add.</b>
SW Dalguise	FR S1 3337	(add.)

<b>Våler</b>		<b>mod.</b>
Våler	NO 499	(mod.)

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

<b>Aretha</b>		<b>mod.</b>
Aretha	CZ 1150	(add.)
Aretha	DE 4046	



<b>Argento</b>		<b>del.</b>
<del>Argento</del>	<del>PL 880</del>	(del.)

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

<b>Baraka</b>		<b>mod.</b>
Baraka	FR S1 3804	(mod.)

<b>Bordeaux</b>		<b>mod.</b>
Bordeaux	CZ 1265	(add.)
Bordeaux	AT 846	
Bordeaux	DE 8905	
Bordeaux	DK 220	
Bordeaux	EE 67	
Bordeaux	PL 880	
Bordeaux	LU 7005	
Bordeaux	FR S1 3483	

<b>Breunskylie</b>		<b>del.</b>
<del>Breunskylie</del>	<del>CZ 528</del>	(del.)

<b>Britney</b>		<b>mod.</b>
<del>Britney</del>	<del>PL 434</del>	(del.) Market extension date=30/06/2026
Britney	CZ 1261	
Britney	HU 100407	
Britney	SK 595	

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

<b>Datcha</b>		<b>mod.</b>
Datcha	FR S8520	(mod.) Market extension date=30/06/2026

<b>Diadem</b>		<b>mod.</b>
Diadem	FR S13804	(mod.)

<b>Esma</b>		<b>mod.</b>
Esma	FR S13496	(mod.) Market extension date=30/06/2026
Esma	SK 595	
Esma	AT 505	

<b>KWS Atrika</b>		<b>mod.</b>
<del>KWS Atrika</del>	<del>PL 53</del>	(del.)
KWS Atrika	NO 85	
KWS Atrika	LT 41	

<b>KWS Cassia</b>		<b>mod.</b>
KWS Cassia	FR S13499	(mod.)
KWS Cassia	IE 7	

<b>KWS Fleuris</b>		<b>mod.</b>
KWS Fleuris	FR S13467	(mod.) Market extension date=30/06/2026

<b>KWS Lennis</b>		<b>mod.</b>
KWS Lennis	FR S1 3467	(mod.) Market extension date=30/06/2026

<b>KWS Luddis</b>		<b>add.</b>
KWS Luddis	DK 225	(add.)

<b>KWS Orphelia</b>		<b>del.</b>
<del>KWS Orphelia</del>	<del>PL 53</del>	(del.)

<b>KWS Teegis</b>		<b>mod.</b>
KWS Teegis	FR S1 3467	(mod.) Market extension date=30/06/2026

<b>LG Capitol</b>		<b>add.</b>
LG Capitol	DK 223	(add.)

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

<b>NOS Holtgaard</b>		<b>add.</b>
NOS Holtgaard	DK 220	(add.)

<b>NOS Lollipop</b>		<b>add.</b>
NOS Lollipop	DK 220	(add.)

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

<b>NOS Protip</b>		<b>add.</b>
NOS Protip	DK 220	(add.)

<b>Normandy</b>		<b>mod.</b>
Normandy	CZ 1265	(add.)
Normandy	DE 9960	
Normandy	DK 220	

<b>Oberek</b>		<b>mod.</b>
Oberek	PL 611	(mod.)

<b>Olympic</b>		<b>mod.</b>
<del>Olympic</del>	<del>PL 716</del>	(del.)
Olympic	FR S1 3804	

<b>Penguin</b>		<b>del.</b>
<del>Penguin</del>	<del>PL 513</del>	(del.)

<b>Pewter</b>		<b>mod.</b>
Pewter	FR S1 5434	(mod.)

<b>Prestige</b>		<b>mod.</b>
Prestige	FR S1 3804	(mod.)
<del>Prestige</del>	<del>PL 716</del>	(del.)

<b>Prunella</b>		<b>mod.</b>
Prunella	FR S8520	(mod.)
Prunella	CZ 346	
Prunella	FI 6207	

<b>RGT Planet</b>		<b>mod.</b>
RGT Planet	FR S13804	(mod.)
RGT Planet	DE 7352	
RGT Planet	DK 208	
RGT Planet	EE 79	
RGT Planet	EL 348	
RGT Planet	PL 631	
RGT Planet	FI 6214	
RGT Planet	IE 7	
RGT Planet	LT 86	
RGT Planet	LU 12022 / 12008	

<b>Randi</b>		<b>add.</b>
Randi	DK 109	(add.)

<b>Rødhette</b>		<b>mod.</b>
Rødhette	NO 499	(mod.)
Rødhette	EE 17	
Rødhette	FI 6146	

<b>SY Chaska</b>		<b>mod.</b>
SY Chaska	FR S15434	(mod.)

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

<b>SY Tepee</b>		<b>mod.</b>
SY Tepee	FR S15434	(mod.)

<b>Sailer</b>		<b>add.</b>
Sailer	DK 203	(add.)

<b>Salamandre</b>		<b>mod.</b>
Salamandre	FR S8520	(mod.)
Salamandre	RO 2217	
Salamandre	HR 87	

<b>Sanette</b>		<b>mod.</b>
Sanette	FR S15434	(mod.)
Sanette	CZ 1507	
Sanette	LV 201	
Sanette	IE 313	

<b>Scarlett</b>		<b>mod.</b>
Scarlett	FR S14288	(mod.)
Scarlett	FI 6129	

<b>Scrabble</b>		<b>mod.</b>
Scrabble	FR S15434	(mod.)
Scrabble	FI	

<b>Seirios</b>		<b>del.</b>
Seirios	EL 4	(del.)

<b>Shandy</b>		<b>mod.</b>
Shandy	FR S8520	(mod.) Market extension date=30/06/2026
Shandy	FI 6207	

<b>Sobell</b>		<b>mod.</b>
Sobell	FR S12599	(mod.) Market extension date=30/06/2026
Sobell	CZ 1010	

<b>Soldo</b>		<b>mod.</b>
Soldo	PL 306	(mod.)
Soldo	EE 33	
Soldo	IE 115	
Soldo	SK 295	
Soldo	LT 60	

<b>Tamtam</b>		<b>mod.</b>
Tamtam	FR S15434	(mod.)

<b>Verticale</b>		<b>mod.</b>
Verticale	FR S13804	(mod.)

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

<b>Abondance</b>		<b>mod.</b>
Abondance	FR S15434	(mod.)

<b>Arturio</b>		<b>mod.</b>
Arturio	FR S8520	(mod.)
Arturio	ES 2130	

<b>Basalt</b>		<b>mod.</b>
Basalt	FR S14472	(mod.) Market extension date=30/06/2026

<b>Cervoise</b>		<b>mod.</b>
Cervoise	FR S14472	(mod.) Market extension date=30/06/2026

<b>Champie</b>		<b>mod.</b>
Champie	FR S8444	(mod.)

<b>Detroit</b>		<b>mod.</b>
Detroit	FR S12719	(mod.) Market extension date=30/06/2026

<b>Esterel</b>		<b>mod.</b>
Esterel	FR S8520	(mod.) Market extension date=30/06/2026



<b>F 1 F 066</b>		<b>add.</b>
F 1 F 066	FR S0	(add.) Component Variety=Yes

<b>F1F180</b>		<b>mod.</b>
F1F180	FR S15434	(mod.) Component Variety=Yes

<b>F1F477</b>		<b>add.</b>
F1F477	FR S15434	(add.) Component Variety=Yes

<b>FM 05-26</b>		<b>add.</b>
FM 05-26	FR 12193	(add.) Component Variety=Yes

<b>FM0767</b>		<b>add.</b>
FM0767	FR S15434	(add.) Component Variety=Yes

<b>FM133504</b>		<b>mod.</b>
FM133504	FR S15434	(mod.) Component Variety=Yes

<b>FM144094</b>		<b>add.</b>
FM144094	FR 46621	(add.) Component Variety=Yes

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

<b>FM164611</b>		<b>add.</b>
FM164611	FR S15434	(add.) Component Variety=Yes

<b>Ivoirel</b>		<b>mod.</b>
Ivoirel	FR S8520	(mod.) Market extension date=30/06/2026

<b>Jallon</b>		<b>mod.</b>
Jallon	FR S15434	(mod.)

<b>KWS Agilis</b>		<b>add.</b>
KWS Agilis	DK 184	(add.)

<b>Kobuz</b>		<b>mod.</b>
Kobuz	PL 1	(mod.)

<b>MT 05-26</b>		<b>add.</b>
MT 05-26	FR 12193	(add.) Component Variety=Yes

<b>MT0767</b>		<b>add.</b>
MT0767	FR S15434	(add.) Component Variety=Yes

<b>MT137504</b>		<b>mod.</b>
MT137504	FR S15434	(mod.) Component Variety=Yes

<b>MT148094</b>		<b>add.</b>
MT148094	FR 46621	(add.) Component Variety=Yes

<b>MT168611</b>		<b>add.</b>
MT168611	FR S15434	(add.) Component Variety=Yes

<b>Mangoo</b>		<b>mod.</b>
Mangoo	FR S15434	(mod.)

<b>Melia</b>		<b>mod.</b>
Melia	CZ 1150	(add.)
Melia	DE 4046	
Melia	PL 1011	
Melia	EE 81	

<b>Nikel</b>		<b>mod.</b>
Nikel	FR S13804	(mod.)

<b>Passerel</b>		<b>mod.</b>
Passerel	FR S8520	(mod.) Market extension date=30/06/2026

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

<b>Quadriga</b>		<b>mod.</b>
Quadriga	FR S8520	(mod.) Market extension date=30/06/2026
Quadriga	DE 1410	
Quadriga	LU 12023	
Quadriga	PL 881	

<b>RE20</b>		<b>add.</b>
RE20	FR 12193	(add.) Component Variety=Yes

<b>RE21</b>		<b>add.</b>
RE21	FR 12665	(add.) Component Variety=Yes

<b>RE25</b>		<b>add.</b>
RE25	FR 45067	(add.) Component Variety=Yes

<b>RE26</b>		<b>add.</b>
RE26	FR 45067	(add.) Component Variety=Yes

<b>RE38</b>		<b>mod.</b>
RE38	FR 46621	(mod.) Component Variety=Yes

<b>RE46</b>		<b>mod.</b>
RE46	FR S15434	(mod.) Component Variety=Yes

<b>RE47</b>		<b>mod.</b>
RE47	FR S15434	(mod.) Component Variety=Yes

<b>RE51</b>		<b>add.</b>
RE51	FR S15434	(add.) Component Variety=Yes

<b>RE53</b>		<b>add.</b>
RE53	FR S15434	(add.) Component Variety=Yes

<b>SY Loona</b>		<b>mod.</b>
SY Loona	FR S15434	(mod.)

<b>SY Nephin</b>		<b>add.</b>
SY Nephin	DK 13	(add.)

<b>SY Pool</b>		<b>mod.</b>
SY Pool	FR S15434	(mod.)

<b>SYN RE18</b>		<b>add.</b>
SYN RE18	FR 12193	(add.) Component Variety=Yes

<b>SYN-FM 04-71</b>		<b>add.</b>
SYN-FM 04-71	FR 12193	(add.) Component Variety=Yes

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

<b>SYN-MT 04-71</b>		<b>add.</b>
SYN-MT 04-71	FR 12193	(add.) Component Variety=Yes

<b>SYN-RE 17</b>		<b>add.</b>
SYN-RE 17	FR 12193	(add.) Component Variety=Yes

<b>Saphira</b>		<b>mod.</b>
Saphira	FR S8233	(mod.)

<b>Smooth</b>		<b>mod.</b>
Smooth	FR S15434	(mod.)

<b>Touareg</b>		<b>mod.</b>
Touareg	FR S8128	(mod.)

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

<b>Voyel</b>		<b>mod.</b>
Voyel	FR S8520	(mod.) Market extension date=30/06/2026

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

<b>Zenek</b>		<b>mod.</b>
Zenek	PL 564	(mod.)

98 *Oryza sativa* L. – Rice

<b>Araldo PV</b>		<b>add.</b>
Araldo PV	IT 158	(add.)

<b>Arelate</b>		<b>mod.</b>
Arelate	FR 14270	(mod.)

<b>Axios</b>		<b>del.</b>
Axios	<del>EL 4</del>	(del.)

<b>CL112</b>		<b>add.</b>
CL112	IT 1685	(add.)

<b>CL145</b>		<b>add.</b>
CL145	IT 1685	(add.)

<b>CL225HP</b>		<b>add.</b>
CL225HP	IT 1791	(add.)

<b>CL228HP</b>		<b>add.</b>
CL228HP	IT 1791	(add.)

## 98 Oryza sativa L. – Rice

<b>CL44</b>		<b>add.</b>
CL44	IT 1685	(add.)

<b>Celtiko</b>		<b>add.</b>
Celtiko	IT 1245	(add.)

<b>Chirone</b>		<b>add.</b>
Chirone	IT 94	(add.)

<b>Circe</b>		<b>add.</b>
Circe	IT 94	(add.)

<b>Corsa</b>		<b>add.</b>
Corsa	IT 158	(add.)

<b>Diva PV</b>		<b>add.</b>
Diva PV	IT 158	(add.)

<b>Evropi</b>		<b>del.</b>
<del>Evropi</del>	<del>EL-4</del>	(del.)

<b>Formula PV</b>		<b>add.</b>
Formula PV	IT 158	(add.)



<b>Gageron</b>		<b>mod.</b>
Gageron	FR S12680	(mod.)

<b>Grecale</b>		<b>add.</b>
Grecale	IT 637	(add.)

<b>IRES1117</b>		<b>add.</b>
IRES1117	IT 1677	(add.)

<b>IRES1172</b>		<b>add.</b>
IRES1172	IT 1677	(add.)

<b>Ispaniki "A"</b>		<b>del.</b>
Ispaniki "A"	<del>EL 4</del>	(del.)

<b>Luce PV</b>		<b>add.</b>
Luce PV	IT 158	(add.)

<b>MZA11</b>		<b>add.</b>
MZA11	IT 448	(add.)

<b>Paganini</b>		<b>add.</b>
Paganini	IT 110	(add.)

98 *Oryza sativa* L. – Rice

<b>Rousty</b>		<b>mod.</b>
Rousty	FR S12680	(mod.) Market extension date=30/06/2026

<b>Roxani</b>		<b>del.</b>
<del>Roxani</del>	<del>EL 4</del>	(del.)

<b>SA2003</b>		<b>add.</b>
SA2003	IT 38	(add.)

<b>Sibilla</b>		<b>add.</b>
Sibilla	IT 94	(add.)

<b>Strymonas</b>		<b>del.</b>
<del>Strymonas</del>	<del>EL 4</del>	(del.)

<b>Sunrose PV</b>		<b>add.</b>
Sunrose PV	IT 158	(add.)

100 *Secale cereale* L. – Rye

<b>Antonińskie</b>		<b>mod.</b>
Antonińskie	PL 1	(mod.)
Antonińskie	CZ 389	

<b>Dańkowskie Rubin</b>		<b>mod.</b>
Dańkowskie Rubin	PL 153	(mod.)

<b>Gradan</b>		<b>del.</b>
<del>Gradan</del>	<del>PL 1</del>	(del.)

<b>KWS Jarro</b>		<b>mod.</b>
KWS Jarro	DK 230	(mod.)

<b>Matador</b>		<b>del.</b>
<del>Matador</del>	<del>PL 249</del>	(del.)

<b>SU Nasri</b>		<b>mod.</b>
SU Nasri	<del>PL 250</del>	(del.) Market extension date=30/06/2026
SU Nasri	DE 750	
SU Nasri	LT 146	
SU Nasri	LV 190	

<b>Tur</b>		<b>mod.</b>
Tur	PL 618	(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>Bellac</b>		<b>mod.</b>
Bellac	FR S1 3804	(mod.) Market extension date=30/06/2026

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>Biennenu</b>		<b>mod.</b>
Biennenu	FR S8128	(mod.)

<b>Brizac</b>		<b>mod.</b>
Brizac	FR S13804	(mod.)

<b>CMS 010</b>		<b>add.</b>
CMS 010	FR	(add.) Component Variety=Yes

<b>EAW 010</b>		<b>add.</b>
EAW 010	FR S13311	(add.) Component Variety=Yes

<b>Grandval</b>		<b>mod.</b>
Grandval	FR S9504	(mod.)

<b>HETI 505-1-1</b>		<b>add.</b>
HETI 505-1-1	FR S8219	(add.) Component Variety=Yes

<b>HYT Prime</b>		<b>mod.</b>
HYT Prime	FR S13311	(mod.)

<b>Maximal</b>		<b>mod.</b>
Maximal	FR S9504	(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>Orval</b>		<b>mod.</b>
Orval	FR S9504	(mod.)

<b>Palermo</b>		<b>del.</b>
<del>Palermo</del>	<del>PL 153</del>	(del.)

<b>Thisbi</b>		<b>del.</b>
<del>Thisbi</del>	<del>EL 4</del>	(del.)

<b>Transfer</b>		<b>mod.</b>
Transfer	PL 611	(mod.)

<b>Trimour</b>		<b>mod.</b>
Trimour	FR S8444	(mod.)

105 *Triticum aestivum* L. – Wheat

<b>A10858</b>		<b>add.</b>
A10858	FR 46621	(add.) Component Variety=Yes

<b>Accroc</b>		<b>mod.</b>
Accroc	FR S13804	(mod.)

<b>Acheloos</b>		<b>del.</b>
<del>Acheloos</del>	<del>EL 4</del>	(del.)

## 105 Triticum aestivum L. – Wheat

<b>Acheron</b>		<b>del.</b>
<del>Acheron</del>	<del>EL 4</del>	(del.)

<b>Adhoc</b>		<b>mod.</b>
Adhoc	FR S14472	(mod.)

<b>Akcja</b>		<b>del.</b>
<del>Akcja</del>	<del>PL 618</del>	(del.)

<b>Alixan</b>		<b>mod.</b>
Alixan	FR 44360	(mod.)

<b>Ambello</b>		<b>mod.</b>
Ambello	FR S13804	(mod.)

<b>Andalou</b>		<b>mod.</b>
Andalou	FR S14472	(mod.) Market extension date=30/06/2026

<b>Aprilio</b>		<b>mod.</b>
Aprilio	FR 44360	(mod.)

<b>Arkeos</b>		<b>mod.</b>
Arkeos	FR 44360	(mod.)

<b>Arktis</b>		<b>mod.</b>
Arktis	<del>PL 205</del>	(del.)
Arktis	LV 81	

<b>Artek</b>		<b>mod.</b>
Artek	HR 778	(add.)
Artek	IT	

<b>Artist</b>		<b>mod.</b>
Artist	<del>PL 205</del>	(del.) Market extension date=30/06/2026
Artist	HU 100452	
Artist	LT 51	
Artist	CZ 25	

<b>Athlon</b>		<b>mod.</b>
Athlon	FR S14807	(mod.)
Athlon	HU 103903	
Athlon	CZ 1084	

<b>Attlass</b>		<b>mod.</b>
Attlass	FR S13934	(mod.) Market extension date=30/06/2026

<b>Aubusson</b>		<b>mod.</b>
Aubusson	FR 44360	(mod.)
Aubusson	IT 1242	

## 105 Triticum aestivum L. – Wheat

<b>Barunica</b>		<b>add.</b>
Barunica	HR 67	(add.)

<b>Buenno</b>		<b>mod.</b>
Buenno	FR S15434	(mod.)

<b>Camp Remy</b>		<b>add.</b>
Camp Remy	FR S14288	(add.)

<b>Caphorn</b>		<b>mod.</b>
Caphorn	FR S13804	(mod.)

<b>Consus</b>		<b>del.</b>
<del>Consus</del>	<del>PL 205</del>	(del.) Market extension date=30/06/2026

<b>DH TP 506</b>		<b>add.</b>
DH TP 506	FR	(add.) Component Variety=Yes

<b>Doirani</b>		<b>del.</b>
<del>Doirani</del>	<del>EL 4</del>	(del.)

<b>Essekerka</b>		<b>add.</b>
Essekerka	HR 67	(add.)



<b>Exception</b>		<b>mod.</b>
Exception	FR 46621	(mod.)
Exception	IT	

<b>Exotic</b>		<b>mod.</b>
Exotic	FR S14472	(mod.)
Exotic	IT 443	

<b>Expert</b>		<b>mod.</b>
Expert	FR S15434	(mod.)

<b>Fakir</b>		<b>mod.</b>
<del>Fakir</del>	<del>PL 787</del>	(del.)
Fakir	CZ 1151	

<b>Falado</b>		<b>mod.</b>
Falado	FR S15434	(mod.)

<b>Farinelli</b>		<b>mod.</b>
Farinelli	FR S14472	(mod.) Market extension date=30/06/2026
Farinelli	IT 441	
Farinelli	HR 745	

<b>Flexy</b>		<b>add.</b>
Flexy	HR 28	(add.)

## 105 Triticum aestivum L. – Wheat

<b>Fluor</b>		<b>mod.</b>
Fluor	FR S14288	(mod.)

<b>Folklor</b>		<b>mod.</b>
Folklor	FR S9504	(mod.)

<b>Formula</b>		<b>add.</b>
Formula	HR 67	(add.)

<b>Frelon</b>		<b>mod.</b>
Frelon	FR S13804	(mod.)

<b>Gabrio</b>		<b>mod.</b>
Gabrio	FR S15434	(mod.)

<b>Galibier</b>		<b>mod.</b>
Galibier	FR S14472	(mod.) Market extension date=30/06/2026

<b>Gambetto</b>		<b>mod.</b>
Gambetto	FR S9504	(mod.) Market extension date=30/06/2026

<b>Gentil rosso</b>		<b>add.</b>
Gentil rosso	IT 1646	(add.) Conservation Variety=Yes Region of Origin=Italia

<b>Gimantis</b>		<b>del.</b>
<del>Gimantis</del>	<del>PL 340</del>	(del.) Market extension date=30/06/2026

<b>Gotik</b>		<b>mod.</b>
Gotik	FR S9504	(mod.) Market extension date=30/06/2025

<b>Hatif Inversable</b>		<b>add.</b>
Hatif Inversable	FR 14567	(add.) Conservation Variety=Yes Region of Origin=France

<b>Hybery</b>		<b>mod.</b>
Hybery	FR S14807	(mod.)

<b>Hyclick</b>		<b>mod.</b>
Hyclick	FR S14807	(mod.) Market extension date=30/06/2026

<b>Illico</b>		<b>mod.</b>
Illico	FR S15434	(mod.) Market extension date=30/06/2026
Illico	IT 1164	

<b>Janosch</b>		<b>del.</b>
<del>Janosch</del>	<del>PL 340</del>	(del.) Market extension date=30/06/2026

## 105 Triticum aestivum L. – Wheat

<b>Jupi</b>		<b>add.</b>
Jupi	HR 67	(add.)

<b>KWS Livius</b>		<b>del.</b>
<del>KWS Livius</del>	<del>PL 53</del>	(del.)

<b>KWS Naturum</b>		<b>add.</b>
KWS Naturum	HR 745	(add.)

<b>Kalystar</b>		<b>mod.</b>
Kalystar	FR S14472	(mod.)

<b>Lg Arcibo</b>		<b>mod.</b>
Lg Arcibo	HR 730	(add.)
Lg Arcibo	IT 837	

<b>Louros</b>		<b>del.</b>
<del>Louros</del>	<del>EL 4</del>	(del.)

<b>Maxence</b>		<b>mod.</b>
Maxence	FR 45332	(mod.) Market extension date=30/06/2026
Maxence	HU 100452	

<b>Melia</b>		<b>del.</b>
<del>Melia</del>	<del>EL 4</del>	(del.)

<b>Mercato</b>		<b>mod.</b>
Mercato	FR S13804	(mod.)

<b>Mobile</b>		<b>mod.</b>
Mobile	FR 45332	(mod.) Market extension date=30/06/2026

<b>Musik</b>		<b>mod.</b>
Musik	FR S9504	(mod.)

<b>Nestos</b>		<b>del.</b>
<del>Nestos</del>	<del>EL 4</del>	(del.)

<b>OS Vigo</b>		<b>add.</b>
OS Vigo	HR 67	(add.)

<b>Olbia</b>		<b>mod.</b>
Olbia	FR 14563	(mod.) Market extension date=30/06/2026

<b>Orfeas</b>		<b>del.</b>
<del>Orfeas</del>	<del>EL 4</del>	(del.)

<b>Paledor</b>		<b>mod.</b>
Paledor	FR S8520	(mod.)

## 105 Triticum aestivum L. – Wheat

<b>Pengar</b>		<b>del.</b>
Pengar	PL 340	(del.)

<b>Pepper</b>		<b>mod.</b>
Pepper	NL 1084	(add.)
Pepper	DE 1410	

<b>Phoceia</b>		<b>mod.</b>
Phoceia	FR S14472	(mod.) Market extension date=30/06/2026

<b>Pibrac</b>		<b>mod.</b>
Pibrac	FR S15434	(mod.)

<b>Popeye</b>		<b>mod.</b>
Popeye	FR S8520	(mod.) Market extension date=30/06/2026

<b>QH 529</b>		<b>add.</b>
QH 529	FR S11615	(add.) Component Variety=Yes

<b>R161045</b>		<b>add.</b>
R161045	FR 46621	(add.) Component Variety=Yes

<b>RGT Koi</b>		<b>del.</b>
RGT Koi	DK 208	(del.)

<b>Rapsodia</b>		<b>del.</b>
Rapsodia	<del>PL 631</del>	(del.)

<b>Rimbaud</b>		<b>mod.</b>
Rimbaud	FR S8520	(mod.)

<b>Ronsard</b>		<b>mod.</b>
Ronsard	FR S8520	(mod.) Market extension date=30/06/2026

<b>STRU 0618591</b>		<b>add.</b>
STRU 0618591	FR S11615	(add.) Component Variety=Yes

<b>SU Intuition</b>		<b>mod.</b>
SU Intuition	FR S14807	(mod.) Market extension date=30/06/2026

<b>SUR 99820</b>		<b>add.</b>
SUR 99820	FR S11615	(add.) Component Variety=Yes

<b>SUR 99934</b>		<b>add.</b>
SUR 99934	FR	(add.) Component Variety=Yes

<b>SY Admiration</b>		<b>mod.</b>
SY Admiration	FR	(mod.)

## 105 Triticum aestivum L. – Wheat

<b>SY Adoration</b>		<b>mod.</b>
SY Adoration	FR S15434	(mod.)

<b>SY Alteo</b>		<b>mod.</b>
SY Alteo	FR S15434	(mod.)
SY Alteo	IT 1164	

<b>SY Moisson</b>		<b>mod.</b>
SY Moisson	FR S15434	(mod.)
SY Moisson	IT 1164	
SY Moisson	HR 102	

<b>SY Passion</b>		<b>mod.</b>
SY Passion	FR S15434	(mod.)

<b>SY Rocinante</b>		<b>mod.</b>
SY Rocinante	FR 46621	(mod.)
SY Rocinante	IT	

<b>SY Transition</b>		<b>mod.</b>
SY Transition	FR S15434	(mod.)

<b>Samurai</b>		<b>mod.</b>
Samurai	FR 11256	(mod.)



<b>Scenario</b>		<b>mod.</b>
Scenario	FR S13804	(mod.)

<b>Scipion</b>		<b>mod.</b>
Scipion	FR 44360	(mod.)

<b>Slavonika</b>		<b>add.</b>
Slavonika	HR 67	(add.)

<b>Soissons</b>		<b>mod.</b>
Soissons	FR S8444	(mod.)
Soissons	ES	
Soissons	IT 359	

<b>Sokal</b>		<b>mod.</b>
Sokal	FR S15312	(mod.) Market extension date=30/06/2026

<b>Sponsor</b>		<b>mod.</b>
Sponsor	FR S14288	(mod.) Market extension date=30/06/2026

<b>Struna</b>		<b>del.</b>
<del>Struna</del>	<del>PL 153</del>	(del.)

<b>Strymonas</b>		<b>del.</b>
<del>Strymonas</del>	<del>EL 4</del>	(del.)

105 *Triticum aestivum* L. – Wheat

<b>Syllon</b>		<b>mod.</b>
Syllon	FR S15434	(mod.)

<b>Tarascon</b>		<b>mod.</b>
Tarascon	FR S14807	(mod.) Market extension date=30/06/2026

<b>Tremie</b>		<b>add.</b>
Tremie	FR S13804	(add.)

<b>Triso</b>		<b>mod.</b>
Triso	FR S8233	(mod.) Market extension date=30/06/2026
Triso	DE 39	
Triso	LT 51	

<b>WPB Fraser</b>		<b>add.</b>
WPB Fraser	NL 1010	(add.)

## V. Cereals

106 *Triticum durum* Desf. – Durum wheat

<b>Aias</b>		<b>del.</b>
Aias	<del>EL 4</del>	(del.)

<b>Anna</b>		<b>del.</b>
Anna	<del>EL 4</del>	(del.)

<b>Atoudur</b>		<b>mod.</b>
Atoudur	FR S13804	(mod.) Market extension date=30/06/2026

<b>Biensur</b>		<b>mod.</b>
Biensur	FR S13804	(mod.)

<b>Duplex</b>		<b>add.</b>
Duplex	HR 80	(add.)

<b>Neodur</b>		<b>add.</b>
Neodur	FR S13804	(add.)

<b>Papadakis</b>		<b>del.</b>
<del>Papadakis</del>	<del>EL 4</del>	(del.)

<b>Pescadou</b>		<b>mod.</b>
Pescadou	FR S8444	(mod.) Market extension date=30/06/2026

<b>Pontos</b>		<b>del.</b>
<del>Pontos</del>	<del>EL 4</del>	(del.)

<b>SY Banco</b>		<b>mod.</b>
SY Banco	FR S14406	(mod.) Market extension date=30/06/2026

106 *Triticum durum* Desf. – Durum wheat

<b>Surmesur</b>		<b>mod.</b>
Surmesur	FR S13804	(mod.)

<b>Timaios</b>		<b>mod.</b>
Timaios	EL 380	(mod.)

108 *Zea mays* L. (*partim*) – Maize

<b>150R</b>		<b>add.</b>
150R	FR 45483	(add.)

<b>4250C</b>		<b>mod.</b>
4250C	FR 45483	(add.)
4250C	SK 438	

<b>539E</b>		<b>add.</b>
539E	FR 45483	(add.)

<b>AS 66</b>		<b>del.</b>
AS 66	<del>EL 327</del>	(del.)

<b>AS72</b>		<b>add.</b>
AS72	HR 743	(add.)

<b>Aris</b>		<b>del.</b>
Aris	<del>EL 4</del>	(del.)

<b>Bandana</b>		<b>mod.</b>
Bandana	FR S15312	(add.)
Bandana	AT 772	
Bandana	PL 1273	

<b>Biarritz</b>		<b>del.</b>
<del>Biarritz</del>	<del>NL 213</del>	(del.)

<b>Center</b>		<b>del.</b>
<del>Center</del>	<del>NL 213</del>	(del.)

<b>DKC2731</b>		<b>add.</b>
DKC2731	CZ 1114	(add.)

<b>DKC2933</b>		<b>add.</b>
DKC2933	CZ 1114	(add.)

<b>DKC3034</b>		<b>add.</b>
DKC3034	CZ 1114	(add.)

<b>DKC3239</b>		<b>add.</b>
DKC3239	CZ 1114	(add.)

<b>DKC3538</b>		<b>add.</b>
DKC3538	CZ 1114	(add.)

108 Zea mays L. (partim) – Maize

<b>DKC4125</b>		<b>mod.</b>
DKC4125	SK 438	(add.)
DKC4125	HU 108843	

<b>DKC4228</b>		<b>mod.</b>
DKC4228	SK 438	(add.)
DKC4228	IT	

<b>DKC4231</b>		<b>add.</b>
DKC4231	SK 438	(add.)

<b>DKC4732</b>		<b>add.</b>
DKC4732	SK 438	(add.)

<b>DKC4933</b>		<b>add.</b>
DKC4933	FR 45483	(add.)

<b>DS21196B</b>		<b>del.</b>
<del>DS21196B</del>	<del>CZ 1253</del>	(del.)

<b>Dalmac</b>		<b>mod.</b>
Dalmac	HR 188	(mod.)
Dalmac	EL 170	
Dalmac	RO 2025	

<b>Dandi</b>		<b>mod.</b>
Dandi	EL 387	(mod.)

<b>Danubio</b>		<b>mod.</b>
Danubio	PL 264	(mod.)
Danubio	DE 1328	
Danubio	AT 20	

<b>Dias</b>		<b>del.</b>
<del>Dias</del>	<del>EL 4</del>	(del.)

<b>Dynamite</b>		<b>mod.</b>
Dynamite	PL 834	(mod.)
Dynamite	IT 370	

<b>ES Cockpit</b>		<b>mod.</b>
<del>ES Cockpit</del>	<del>PL 1273</del>	(del.)
ES Cockpit	CZ 1684	

<b>Fatbox</b>		<b>add.</b>
Fatbox	FR 45483	(add.)

<b>GW 037</b>		<b>del.</b>
<del>GW 037</del>	<del>EL 317</del>	(del.)

108 Zea mays L. (partim) – Maize

<b>GW7634</b>		<b>del.</b>
<del>GW7634</del>	<del>EL 317</del>	(del.)

<b>GW8691</b>		<b>del.</b>
<del>GW8691</del>	<del>EL 317</del>	(del.)

<b>GW8831</b>		<b>del.</b>
<del>GW8831</del>	<del>EL 317</del>	(del.)

<b>Harmony</b>		<b>add.</b>
Harmony	DK 223	(add.)

<b>Izabeta</b>		<b>mod.</b>
Izabeta	EL 387	(mod.)

<b>KWS Artikus</b>		<b>del.</b>
<del>KWS Artikus</del>	<del>DK 28</del>	(del.)

<b>Konkurent</b>		<b>mod.</b>
Konkurent	PL 618	(mod.)

<b>Kontender</b>		<b>del.</b>
<del>Kontender</del>	<del>DK 28</del>	(del.)



<b>Kosmal</b>		<b>mod.</b>
Kosmal	PL 618	(mod.)

<b>Kosynier</b>		<b>mod.</b>
Kosynier	PL 618	(mod.)

<b>LID2610C</b>		<b>mod.</b>
LID2610C	FR S15312	(add.)
LID2610C	SI 747	

<b>LID3260C</b>		<b>mod.</b>
LID3260C	FR S15312	(add.)
LID3260C	SI 747	

<b>LID3910C</b>		<b>add.</b>
LID3910C	FR S15312	(add.)

<b>Leeds</b>		<b>del.</b>
<del>Leeds</del>	<del>NL 213</del>	(del.)

<b>Mixxture</b>		<b>del.</b>
<del>Mixxture</del>	<del>DK 208</del>	(del.)

108 Zea mays L. (partim) – Maize

<b>Odilo</b>		<b>mod.</b>
Odilo	PL 264	(mod.)
Odilo	SK 60	

<b>Olmeris</b>		<b>add.</b>
Olmeris	FR S13724	(add.)

<b>Picture</b>		<b>add.</b>
Picture	DK 223	(add.)

<b>Rosomak</b>		<b>mod.</b>
Rosomak	PL 618	(mod.)

<b>SY Nordicstar</b>		<b>mod.</b>
SY Nordicstar	DK 187	(mod.)
SY Nordicstar	NL 610	

<b>Status</b>		<b>del.</b>
Status	<del>EL 58</del>	(del.)

<b>Sunset</b>		<b>add.</b>
Sunset	DK 223	(add.)

**V.Potatoes**

<b>Baby Rose</b>		<b>del.</b>
Baby Rose	NL 429	(del.)

<b>Bafana</b>		<b>del.</b>
Bafana	NL 516	(del.)

<b>Brooke</b>		<b>mod.</b>
Brooke	NL 1076	(mod.)

<b>Eurostar</b>		<b>mod.</b>
<del>Eurostar</del>	<del>PL 269</del>	(del.)
Eurostar	IT 1383	

<b>Impala</b>		<b>mod.</b>
<del>Impala</del>	<del>PL 238</del>	(del.)
Impala	AT 563	
Impala	NL 408	

<b>Irmina</b>		<b>del.</b>
Irmina	PL 617	(del.) Market extension date=30/06/2026

## 109 Solanum tuberosum L. – Potato

<b>Laskara</b>		<b>mod.</b>
Laskara	PL 308	(mod.)

<b>Nasturcja</b>		<b>del.</b>
<del>Nasturcja</del>	<del>PL 617</del>	(del.) Market extension date=30/06/2026

<b>Orwell</b>		<b>mod.</b>
Orwell	NL 1076	(mod.)