



CATALÓG CHOITEANN DE CHINEÁLACHA SPEICEAS PLANDAÍ TALMHAÍOCHTA

Forlíonadh A 2025/10

(Téacs atá ábhartha maidir le LEE)

(C/2025/5753)

1. San fhorlíonadh seo ar an gcatalóg choiteann de chineálacha speiceas plandaí talmhaíochta ⁽¹⁾ cuimsítear na modhnuithe ba ghá a chur isteach, chun faisnéis a fuair an Coimisiún ó na Ballstáit a chur san áireamh.
2. Cumhdaíonn an forlíonadh seo na fógraí a fuarthas ón 1.9.2025 go dtí an 30.9.2025.
3. Maidir leis na modhnuithe a rinneadh ar an leagan comhdhlúite, léirítear iad ar an gcaoi seo a leanas:
 - (add.): ciallaíonn sé sin gur cuireadh iontráil nua isteach sa chatalóg choiteann,
 - (mod.): ciallaíonn sé sin gur modhnaíodh iontráil atá ann cheana féin. Na tásca a bhaineann leis an iontráil sin san fhorlíonadh seo, cuirtear iad in ionad iad siúd atá sa leagan comhdhlúite,
 - (del.): ciallaíonn sé sin go scriostar an iontráil agus na tásca uile a bhaineann léi ón gcatalóg choiteann.
4. Baineann an forlíonadh seo leis na cineálacha faoina dtugtar fógra agus a bhfuil feidhm ag na forálacha a leagtar síos in Airteagal 16(1) de Threoir 2002/53/CE ón gComhairle ⁽²⁾ maidir leo.
5. I gcás nach bhfuil cód cothabhálaí le fáil sa leagan comhdhlúite, féadfar ainm agus seoladh an chothabhálaí a fháil ón údarás a luaitear sa liosta le haghaidh an Bhallstáit nó na tíre de CSTE lena mbaineann.

⁽¹⁾ EUPVP - CATALÓG CHOITEANN - Cineálacha speiceas plandaí talmhaíochta agus speiceas glasraí.

⁽²⁾ IO L 193, 20.7.2002, lch. 1.

Inneachar

Leathanach

I. Beet

1	<i>Beta vulgaris</i> L. – Sugar beet	3
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II. Fodder plants

12	<i>Dactylis glomerata</i> L. – Cocksfoot	3
13	<i>Festuca arundinacea</i> Schreber – Tall fescue	3
20.1	<i>Lolium multiflorum</i> Lam. >> Ssp. <i>alternativum</i>	3
20.2	<i>Lolium multiflorum</i> Lam. >> Ssp. <i>non alternativum</i>	4
21	<i>Lolium perenne</i> L. – Perennial ryegrass	4
22	<i>Lolium x hybridum</i> Hausskn. – Hybrid ryegrass	4
54	<i>Pisum sativum</i> L. (partim) – Field pea	5
55	<i>Trifolium alexandrinum</i> L. – Berseem/Egyptian clover	5
63	<i>Trifolium pratense</i> L. – Red clover	5
65	<i>Trifolium resupinatum</i> L. – Persian clover	5

III. Oil and fibre plants

83	<i>Brassica napus</i> L. (partim) – Swede rape	5
85	<i>Cannabis sativa</i> L. – Hemp	7
89	<i>Helianthus annuus</i> L. – Sunflower	7
90	<i>Linum usitatissimum</i> L. – Flax, Linseed	8
93	<i>Glycine max</i> (L.) Merr. – Soya bean	8

IV. Cereals

95	<i>Avena sativa</i> L. (including <i>A. byzantina</i> K. Koch) – Oat and Red oat	9
97.1	<i>Hordeum vulgare</i> L. >> 2-row barley	9
97.2	<i>Hordeum vulgare</i> L. >> 6-row barley	10
100	<i>Secale cereale</i> L. – Rye	10
101	<i>Sorghum bicolor</i> (L.) Moench – Sorghum	11
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>	11
105	<i>Triticum aestivum</i> L. – Wheat	11
106	<i>Triticum durum</i> Desf. – Durum wheat	14
107	<i>Triticum spelta</i> L. – Spelt wheat	15
108	<i>Zea mays</i> L. (partim) – Maize	15

V. Potatoes

109	<i>Solanum tuberosum</i> L. – Potato	21
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I. Beet

1 *Beta vulgaris* L. – Sugar beet

BTS 1715		add.
BTS 1715	CH 992	(add.)

BTS 4780		add.
BTS 4780	CH 992	(add.)

BTS Smart 2040 N		add.
BTS Smart 2040 N	CH 992	(add.)

BTS Smart 4960 N		add.
BTS Smart 4960 N	CH 992	(add.)

Novatessa KWS		add.
Novatessa KWS	CH 078	(add.)

Patrizia KWS		add.
Patrizia KWS	CH 078	(add.)

Smart Edytka KWS		add.
Smart Edytka KWS	CH 078	(add.)

II. Fodder plants

12 *Dactylis glomerata* L. – Cocksfoot

Barexcel		mod.
Barexcel	CH 262	(mod.)

13 *Festuca arundinacea* Schreber – Tall fescue

Greenheaven		add.
Greenheaven	IT 836	(add.)

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

Brian		add.
Brian	IT 1309	(add.)

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

Ducado		mod.
Ducado	CH	(mod.)

Greenacres		add.
Greenacres	IT 1802	(add.)

Hector		add.
Hector	IT 1309	(add.)

Licherry		mod.
Licherry	CH	(mod.)

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

Caribu		del.
Caribu	CH 162	(del.)

21 *Lolium perenne* L. – Perennial ryegrass

Robinson		add.
Robinson	NL 1011	(add.)

Rodano		add.
Rodano	NL 1011	(add.)

Tajmahal		add.
Tajmahal	NL 1046	(add.)

22 *Lolium x hybridum* Hausskn. – Hybrid ryegrass

Antilope		del.
Antilope	CH 162	(del.)

Hyrise		add.
Hyrise	IT 336	(add.)

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

Baccara		mod.
Baccara	CH	(mod.)

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

Tigri		mod.
Tigri	CH	(mod.)

63 *Trifolium pratense* L. – Red clover

Dajana		mod.
Dajana	PL 1052	(mod.)

Krynia		del.
Krynia	PL 321	(del.) Market extension date=30/06/2028

65 *Trifolium resupinatum* L. – Persian clover

Ciro		mod.
Ciro	CH	(mod.)

III. Oil and fibre plants

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

Django		del.
Django	IT 441	(del.)

Eriksen		mod.
Eriksen	IT 266	(add.)
Eriksen	DK 44	

Exantra		mod.
Exantra	HU 299639	(mod.)

Halyn		del.
Halyn	SK 583	(del.)

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

Happle		del.
Happle	SK 424	(del.)

Harome		del.
Harome	IT 441	(del.)

Harpege		del.
Harpege	IT 441	(del.)

Haugustina		mod.
Haugustina	SK 424	(del.)
Haugustina	DK 184	

Haventure		del.
Haventure	IT 441	(del.)

Hemma		mod.
Hemma	HR 745	(add.)
Hemma	DK 184	
Hemma	FR S14472	

Himalaya CL		del.
Himalaya CL	IT 441	(del.)

Homere		del.
Homere	IT 441	(del.)

Hophelia		del.
Hophelia	IT 441	(del.)

Hulyse		del.
Hulyse	IT 441	(del.)

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

KWS Gustos		del.
KWS Gustos	IT 441	(del.)

Kutos		del.
Kutos	IT 441	(del.)

Litos		del.
Litos	IT 441	(del.)

MH08CA035		del.
MH08CA035	IT 441	(del.)

Mandalos		del.
Mandalos	IT 441	(del.)

Prios		del.
Prios	IT 441	(del.)

Splendor		mod.
Splendor	CH	(mod.)

V141OL		mod.
V141OL	CH	(mod.)

85 *Cannabis sativa* L. – Hemp

Carmanova		add.
Carmanova	IT 1691	(add.)

89 *Helianthus annuus* L. – Sunflower

Campiano CLP		mod.
Campiano CLP	RO 2003	(mod.)

89 *Helianthus annuus* L. – Sunflower

Nidosa CLP		mod.
Nidosa CLP	IT 837	(mod.)

Nozya CLP		mod.
Nozya CLP	IT 837	(mod.)

Pallace SU		mod.
Pallace SU	IT 837	(mod.)

Surova		mod.
Surova	RO 2082	(mod.)

90 *Linum usitatissimum* L. – Flax, Linseed

Nathalie		mod.
Nathalie	NL 9e	(del.) Market extension date=30/06/2028
Nathalie	FR S10772	

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

Aveline		del.
Aveline	CH 041	(del.)

Falbala		mod.
Falbala	CH 041	(mod.)

Matilde SN		add.
Matilde SN	IT 1797	(add.)

Protibus		mod.
Protibus	CH 041	(mod.)

Toutatis		mod.
Toutatis	CH 041	(del.)
Toutatis	AT 534	
Toutatis	CZ 1036	

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

Toutatis		mod.
Toutatis	LT 138	

Vanessa		del.
Vanessa	CH 041	(del.)

IV. Cereals

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

AM Kondor		add.
AM Kondor	HR 67	(add.)

Adler		mod.
Adler	CH	(mod.)

Chantilly		mod.
Chantilly	CH	(mod.)

Flämingstell		mod.
Flämingstell	CH	(mod.)

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

Djebel		mod.
Djebel	CH	(mod.)

Estana		mod.
Estana	CH	(mod.)

Eunova		mod.
Eunova	CH	(mod.)

Lyric		mod.
Lyric	CH	(mod.)

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

Ohara		mod.
Ohara	CH	(mod.)

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

KWS Mysteris		add.
KWS Mysteris	PL 53	(add.)

Loretta		mod.
Loretta	PL 205	(add.)
Loretta	AT 585	

Ludmilla		mod.
Ludmilla	CH	(mod.)

Majestic		mod.
Majestic	CH	(mod.)

Peggy		mod.
Peggy	CH	(mod.)

Pyge		del.
Pyge	CY 1	(del.) Market extension date=30/06/2027

100 *Secale cereale* L. – Rye

Born		mod.
Born	CH	(mod.)

Picasso		mod.
Picasso	CH	(mod.)

Walet		mod.
Walet	CH	(mod.)

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

Aurorus		add.
Aurorus	IT 1355	(add.)

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

Bedretto		mod.
Bedretto	CH 041	(mod.)

Blenio		mod.
Blenio	CH 041	(mod.)

Draganesti 1		mod.
Draganesti	RO 1011	(mod.)

Draganesti 2		mod.
Egreta	RO 1011	(mod.)

Lamberto		mod.
Lamberto	CH	(mod.)

Lerma		mod.
Lerma	CH 041	(mod.)

Marasca		mod.
Marasca	IT 60	(mod.)

105 *Triticum aestivum* L. – Wheat

Airbus		mod.
Airbus	IT 837	(del.)
Airbus	SK 671	
Airbus	RO 2111	

Allsome		add.
Allsome	NL 1172	(add.)

105 *Triticum aestivum* L. – Wheat

Amadeus		del.
Amadeus	IT 837	(del.)

Artdeco		mod.
Artdeco	IT 1243	(del.)
Artdeco	FR 44360	

Asketis		mod.
Asketis	CH	(mod.)

Bardan		mod.
Bardan	CH 041	(mod.)

Caral		mod.
Caral	CH 041	(mod.)

Carasso		del.
Carasso	CH 041	(del.)

Casana		mod.
Casana	CH 041	(mod.)

Cassia		mod.
Cassia	CH 056	(mod.)

Centauro		del.
Centauro	IT 60	(del.)

Chaumont		mod.
Chaumont	CH 041	(mod.)

Ciavena		mod.
Ciavena	CH 041	(mod.)

Clivio		mod.
Clivio	CH 056	(mod.)

Colmetta		mod.
Colmetta	CH 041	(mod.)

Enesco		del.
Enesco	IT 1242	(del.)

Fluela		mod.
Fluela	CH 041	(mod.)

Habicht		mod.
Habicht	CH	(mod.)

Harry		mod.
Harry	CH	(mod.)

Keila		add.
Keila	SE 19	(add.)

LG Tomjol		add.
LG Tomjol	NL 1009	(add.)

Lambro		mod.
Lambro	CH 041	(mod.)

Laurin		mod.
Laurin	CH 056	(mod.)

Moiry		mod.
Moiry	CH 041	(mod.)

105 *Triticum aestivum* L. – Wheat

Montdor		del.
Montdor	CH 041	(del.)

Muveran		mod.
Muveran	CH 041	(mod.)

Nadro		mod.
Nadro	CH 041	(mod.)

Nendaz		mod.
Nendaz	CH 041	(mod.)

Pegassos		mod.
Pegassos	CH	(mod.)

Prosa		mod.
Prosa	CH 041	(mod.)

Scaletta		del.
Scaletta	CH 041	(del.)

Semper		mod.
Semper	CH	(mod.)

Terza		mod.
Terza	CH 041	(mod.)

Zinal		mod.
Zinal	CH 041	(mod.)

106 *Triticum durum* Desf. – Durum wheat

Gattopardo		mod.
Gattopardo	IT 60	(mod.)

107 *Triticum spelta* L. – Spelt wheat

Titan		del.
Titan	CH 056	(del.) Market extension date=30/11/2027

108 *Zea mays* L. (partim) – Maize

Bailey		mod.
Bailey	IT 53	(mod.)
INDEM1316	ES 116	

Ballando		del.
Ballando	SK 60	(del.)

Baltimore		mod.
Baltimore	CH	(mod.)

Bayreut		mod.
Bayreut	IT 1125	(mod.)

Calisso		del.
Calisso	SK 60	(del.)

Cambrils		add.
Cambrils	IT 1889	(add.)

Caribic		add.
Caribic	HR 785	(add.)

Celestra		add.
Celestra	IT 1889	(add.)

Century		mod.
Century	IT 837	(mod.)

108 *Zea mays* L. (partim) – Maize

Centéna		mod.
Centéna	CH	(mod.)

DKC3464		add.
DKC3464	IT 1889	(add.)

DKC4109WX		add.
DKC4109WX	IT 1889	(add.)

DKC5159		add.
DKC5159	IT 1889	(add.)

DKC6400		add.
DKC6400	IT 469 1166	(add.)

DKC6821		add.
DKC6821	IT 469 1166	(add.)

DSP5145X1ms		mod.
DSP5145X1ms	CH 000	(mod.)

Delizia		mod.
Delizia	CH 041	(mod.)

Dracula		add.
Dracula	IT 1764	(add.)

EVO3617		mod.
Acvila 340	RO 1130	(mod.)

Eliptic		add.
Eliptic	IT 1164	(add.)

Eurostar		mod.
Eurostar	CH	(mod.)

Farmgold		mod.
Farmgold	CH 255	(mod.)

Fox		mod.
Fox	CH 041	(mod.)

Gedeo		mod.
Gedeo	CH 078	(del.)
Gedeo	SK 221	

Glenoe		add.
Glenoe	IT 1847	(add.)

Goldville		mod.
Goldville	CH	(mod.)

Grimaldie		del.
Grimaldie	SK 60	(del.)

Jasinto		del.
Jasinto	SK 60	(del.)

Keano		del.
Keano	SK 60	(del.)

Kenjiro		add.
Kenjiro	IT 1787	(add.)

Kredo		del.
Kredo	SK 60	(del.)

108 *Zea mays* L. (partim) – Maize

LG2575		add.
LG2575	IT 837	(add.)

LG31384		del.
LG31384	IT 837	(del.)

LID3165C		mod.
LID3165C	IT 1847	(mod.)

Lithos		add.
Lithos	IT 1164	(add.)

Longino		del.
Longino	SK 60	(del.)

Mabruk		add.
Mabruk	IT 1889	(add.)

Maeva		mod.
Maeva	CH 041	(mod.)

Malanta		add.
Malanta	IT 1889	(add.)

Manchester		add.
Manchester	IT 1164	(add.)

Megalito		del.
Megalito	SK 60	(del.)

Minork		mod.
Minork	IT 1889	(mod.)

Nescio		mod.
Nescio	CH	(mod.)

Oblato		del.
Oblato	SK 60	(del.)

Oldham		mod.
Oldham	CH	(mod.)

PR35P12		mod.
PR35P12	CH	(mod.)

PR39G12		mod.
PR39G12	CH	(mod.)

Peruloso		del.
Peruloso	SK 60	(del.)

SY Acron		add.
SY Acron	IT 1164	(add.)

SY Bohema		add.
SY Bohema	IT 1164	(add.)

SY Celeb		add.
SY Celeb	IT 1164	(add.)

SY Millas		add.
SY Millas	IT 1164	(add.)

SY Novatica		add.
SY Novatica	IT 1164	(add.)

108 *Zea mays* L. (partim) – Maize

SY Preference		add.
SY Preference	IT 1164	(add.)
SY Reflector		add.
SY Reflector	IT 1164	(add.)
SY Sigur		add.
SY Sigur	IT 1164	(add.)
SY Starlink		add.
SY Starlink	IT 1164	(add.)
Sonora		add.
Sonora	IT 1889	(add.)
Staminor		add.
Staminor	IT 1164	(add.)
Starfire		add.
Starfire	IT 1889	(add.)
Vermont		mod.
Vermont	CH	(mod.)
Verto		del.
Verto	SK 60	(del.)
Wendigo		mod.
Wendigo	IT 370	(mod.)
MAS 144V	LT 161	

V. Potatoes

109 *Solanum tuberosum* L. – Potato

Batur		add.
Batur	NL 1171	(add.)

VR 808		del.
VR 808	PL 269	(del.) Market extension date=30/06/2028