

II

(Съобщения)

СЪОБЩЕНИЯ НА ИНСТИТУЦИИТЕ, ОРГАНИТЕ, СЛУЖБИТЕ И АГЕНЦИИТЕ НА
ЕВРОПЕЙСКИЯ СЪЮЗ

ЕВРОПЕЙСКА КОМИСИЯ

ОБЩ КАТАЛОГ НА СОРТОВЕТЕ ОТ ЗЕМЕДЕЛСКИ РАСТИТЕЛНИ ВИДОВЕ

Второ допълнение към 28-ото пълно издание

(2010/C 72 A/01)

СЪДЪРЖАНИЯ

	Страница
Легенда	3
Списък на земеделските видове	4
I. Цвекло	
1. <i>Beta vulgaris</i> L. Захарно цвекло	4
2. <i>Beta vulgaris</i> L. Фуражно цвекло	6
II. Фуражни куптури	
4. <i>Agrostis gigantea</i> Roth. Бяла полевица	7
12. <i>Dactylis glomerata</i> L. Ежова главица	7
13. <i>Festuca arundinacea</i> Schreber Тръстиковидна власатка	7
15. <i>Festuca ovina</i> L. Ливадна власатка	7
16. <i>Festuca pratensis</i> Huds. Ливадна власатка	7
17. <i>Festuca rubra</i> L. Червена власатка	8
18. <i>Festuca trachyphylla</i> (Hack.) Krajina Твърдолистна власатка	8
19. × <i>Festulolium</i> Asch. et Graebn. хибриди, които са резултат от кръстосването на вид от рода <i>Festuca</i> с вид от рода <i>Lolium</i>	8
20. <i>Lolium multiflorum</i> Lam. Многооткосен (италиански) райграс, вкл. вестерволдски райграс	8
1 <i>Ssp. alternativum</i>	8
2 <i>Ssp. non alternativum</i>	8
21. <i>Lolium perenne</i> L. Райграс	9
22. <i>Lolium</i> × <i>boucheanum</i> Kunth Хибриден райграс	9
25. <i>Phleum pratense</i> L. Ливадна тимотейка	9
29. <i>Poa pratensis</i> L. Ливадна метлица	10

	Страница
35. <i>Lupinus albus</i> L. Бяла лупина	10
36. <i>Lupinus angustifolius</i> L. Теснолистна лупина	10
37. <i>Lupinus luteus</i> L. Жълта лупина	10
39. <i>Medicago sativa</i> L. Люцерна	10
40. <i>Medicago</i> × <i>varia</i> T. Мартуп Пясъчна люцерна	10
42. <i>Pisum sativum</i> L. (Partim) Фуражен грах	10
46. <i>Trifolium pratense</i> L. Червена детелина	11
47. <i>Trifolium repens</i> L. Бяла детелина	11
50. <i>Vicia faba</i> L. (Partim) Бакла	11
52. <i>Vicia sativa</i> L. Фий	12
59. <i>Brassica rapa</i> L. var. <i>silvestris</i> (Lam.) Briggs Репица	12
III. Масподайни и впадноайни куптури	
61. <i>Brassica napus</i> L. (partim) Рапица	13
64. <i>Carthamus tinctorius</i> L. Сафлор	15
66. <i>Gossypium spp.</i> Памук	16
67. <i>Helianthus annuus</i> L. Слънчоглед	16
68. <i>Linum usitatissimum</i> L. Лен	18
69. <i>Papaver somniferum</i> L. мак	18
71. <i>Glycine max</i> (L.) Merrill Соя	18
IV. Еърнени куптури	
72. <i>Avena nuda</i> L. Голозърнест овес	19
73. <i>Avena sativa</i> L. (including <i>A. byzantina</i> K. Koch) Посевен овес и византийски овес	19
75. <i>Hordeum vulgare</i> L. Ечемик	19
1 Ечемик двуреден	19
2 Ечемик шестреден	21
76. <i>Oryza sativa</i> L. Ориз	21
78. <i>Secale cereale</i> L. Ръж	21
79. <i>Sorghum bicolor</i> (L.) Moench Сорго	22
82. × <i>Triticosecale</i> Wittm. ex A. <i>Самус</i> хибриди, които са резултат от кръстосването на вид от рода <i>Triticum</i> с вид от рода <i>Secale</i>	22
83. <i>Triticum aestivum</i> L. Мека пшеница	22
84. <i>Triticum durum</i> Desf. Твърда пшеница	24
85. <i>Triticum spelta</i> L. Спелта пшеница	25
86. <i>Zea mays</i> L. Царевица	25
V. Картофи	
87. <i>Solanum tuberosum</i> L. Картофи	30

ЛЕГЕНДА

1. Настоящото второ допълнение към 28-ото пълно издание на общия каталог на сортовете от земеделски растителни видове ⁽¹⁾ съдържа измененията, които бе необходимо да се направят, за да се вземе предвид информацията, получена в Комисията от държавите-членки.
2. Настоящото допълнение следва структурата, приета в 28-ото пълно издание. За справка може да се използва легендата към настоящото издание.
3. Настоящото допълнение се отнася за периода до 31 декември 2009 година.
4. Измененията на 28-ото пълно издание са посочени в колона 4 по следния начин:
 - (доб.): означава добавяне на нова позиция в общия каталог,
 - (изм.): означава изменение на съществуваща позиция. Указанията към тази позиция в настоящото допълнение заменят тези в 28-ото пълно издание,
 - (зал.): означава заличаване от общия каталог на позицията и всички указания към нея.
5. Настоящото допълнение се отнася до сортовете, за които се прилагат разпоредбите на член 16, параграф 1 от Директива 2002/53/ЕО на Съвета ⁽²⁾.
6. Ако кодът на стопанския работник не фигурира в 28-ото пълно издание, неговото име и адрес могат да бъдат получени от органа, който фигурира в списъка за заинтересованата държава-членка или страна от ЕАСТ.

⁽¹⁾ ОВ С 302 А, 12.12.2009 г., стр. 1.

⁽²⁾ ОВ L 193, 20.7.2002 г., стр. 1.

I

1. BETA VULGARIS L. - SUGAR BEET

1	2	3	4
Abondamax	*BE 809		D m (2) (add.)
Adige			(del.)
Adrianna KWS	*BE 713, *DK 28, *DE 105, *ES 1105, *FR 12266		D m (2) (mod.)
Alfil			(del.)
Armstrong	*DK 11, *ES 1669		D m (2) (mod.)
Baikal	*HU 107770, *AT 533		D m (2) (mod.)
Baloo	*BE 221		D m (2) (add.)
Benemax	*BE 809		D m (2) (add.)
Bernadetta KWS	*BE 713		D m (2) (add.)
Bijoux	*ES 1502		D m (2) (add.)
Bogna KWS			f. 30.6.2012
Britta	*DK 28		D m (2) (add.)
Candela			(del.)
Cartuja			(del.)
Cellina KWS	*BE 713		D m (2) (add.)
Cima			(del.)
Comanche	*DK 226		D m (2) (add.)
Constantina KWS	*DK 28		D m (2) (add.)
Corsa			(del.)
Corsica			f. 30.6.2012
Dax			(del.)
Denisa KWS	*HU 149293, *AT 618		D m (2) (mod.)
Diana KWS	*DK 28		D m (2) (add.)
Dulzata	*ES 6212		D m (2) (add.)
Edison	*ES 1669, *HU 107770		D m (2) (mod.)
Einstein	*BE 750		D m (2) (add.)
Elaya KWS	*ES 1105		D m (2) (add.)
Eleonora KWS	*BE 713, *DK 28, *DE 105, *ES 1105, *FR 12266, *SE 89, *UK 611		D m (2) (mod.)
Fabrizia KWS	*HU 149293, *IT x, *AT 618		D m (2) (mod.)
Flash			(del.)
Fox	*IT 571		P m (4) (mod.)
Foxtrot	*DK 11		D m (2) (add.)
Frieda KWS	*DK 28, *LT 73		D m (2) (mod.)
Geraldina	*BE 713, *ES 1105, *UK 611		D m (2) (mod.)
Geralinda			(del.)

1. BETA VULGARIS L. - SUGAR BEET

1	2	3	4
Gesina	*DE 105, *ES 1105, *PL 52		D m (2) (mod.)
Highland	*DK 226		D m (2) (add.)
Horta	*HU 100528, *AT 535, *SK 173		D m (2) (mod.)
Isabella KWS	*BE 713		D m (2) (add.)
Jaquelina	*BE 713, *DK 28, *FR 12266		D m (2) (mod.)
Julietta	*BE 713, *CZ 69, *DK 28, *ES 1105, *FR 12266, *SE 89		D m (2) (mod.)
Laguna KWS	*AT 618		D m (2) (add.)
Legenda KWS	*HU 149293, *AT 618		D m (2) (mod.)
Lincoln	*DK 25		D m (2) (add.)
Lipizzan	*DK 226		D m (2) (add.)
Lucilla KWS	*FR 12266		m (2) (mod.)
Ludwina KWS	*ES 1105, *FR 12266		D m (2) (mod.)
Manhattan	*DK 11		P m (4) (mod.)
Menuett	*HU 101361, *AT 827		D m (2) (mod.)
Minta	*DK 25		D m (2) (add.)
Molino			(del.)
Multihil			(del.)
Nash	*ES 1105, *FR 12266		D m (2) (mod.)
Newton	*DK 11, *ES 1669		D m (2) (mod.)
Olmeda	*ES 1502		D m (2) (add.)
Othello	*ES 1669, *FR 8396, *SE 86		D m (2) (mod.)
Panama			(del.)
Pasteur	*DK 125		D m (2) (add.)
Pepa			(del.)
Perfect			(del.)
Posada			(del.)
Premium			(del.)
Puerto	*ES 2048		D m (2) (add.)
Sabrina KWS	*BE 713, *DK 28, *DE 105, *FR 12266, *NL 301, *SE 89		D m (2) (mod.)
Santos	*DK 11		D m (2) (add.)
Saracen	*ES 6212, *UK 543		D m (2) (mod.)
Schubert	*DE 105, *FR 13489, *HU 100418, *AT 848, *PL 883		D m (2) (mod.)
Scota	*ES 6212		D m (2) (add.)
Sculta	*ES 6212, *FR 12607		D m (2) (mod.)
Simonetta KWS	*BE 713		D m (2) (add.)
Simonta	*BE 1703		D m (2) (add.)
Sprint			(del.)
Supra			(del.)
SY Invincta	*BE 1703		D m (2) (add.)
Sydney			(del.)

1. BETA VULGARIS L. - SUGAR BEET

1	2	3	4
Touareg	*BE 221		D m (2) (add.)
Triana			(del.)
Vasa			(del.)

2. BETA VULGARIS L. - FODDER BEET

1	2	3	4
Agemo			(del.)
Polyfourra	*DE 105		P M (7) (mod.)
Rota	*FR 8217		D M (1) (mod.)

II

4. AGROSTIS GIGANTEA ROTH. - RED TOP

1	2	3	4
Gosta	*PL 153		(mod.)
Kita	*PL 153		(mod.)
Mieta	*PL 153		(mod.)
Paula	*PL 153		(mod.)
Stefka	*PL 153		(mod.)

12. DACTYLIS GLOMERATA L. - COCKSFOOT

1	2	3	4
Howlong			(del.)

13. FESTUCA ARUNDINACEA SCHREBER - TALL FESCUE

1	2	3	4
Idefix			f: 30.6.2012
Kord	*PL 153		(mod.)
Odys	*PL 153		(mod.)
Terros	*PL 153		(mod.)

15. FESTUCA OVINA L. - SHEEP'S FESCUE

1	2	3	4
Dumas 1			(del.)

16. FESTUCA PRATENSIS HUDS. - MEADOW FESCUE

1	2	3	4
Laura	*CZ 115, *DE 3025, *EE 13, *LV 38, *AT 579, *PL 161, *SI 72, *SK 185, *SE 16, *RO 2059		(mod.)
Leopard	*LU 6003		(mod.)
Lifara	*DE 8086, *LU 6007, *LV 143, *AT 829, *PL 818		(mod.)
Transilvan 2	*RO 1006		(add.)

17. FESTUCA RUBRA L. - RED FESCUE

1	2	3	4
Carina	*DE 283, *SE 16	*NO 29	(mod.) ⁽¹⁾ (⁷)
Jasper			f: 30.6.2012
Licato	*LT 117		(mod.) ⁽¹⁾ (⁷)
Lifalla	*DE 8086, *LT 117, (*)LU 6007, *LV 143, *PL 818		(mod.) ⁽¹⁾ (⁷)
Lifine	*CZ 1174, *LT 117		(mod.) ⁽¹⁾ (⁷)
Liprosa	*DE 8086		(mod.) ⁽¹⁾ (⁷)
Livinus	*CZ 1174		(mod.) ⁽¹⁾ (⁸)

18. FESTUCA TRACHYPHYLLA (HACK.) KRAJINA - HARD FESCUE

1	2	3	4
Bornito	*DE 185, *LT 117		(mod.) ⁽¹⁾
Dumas 1	*FR 8116		(add.)
Pintor	*SK 144	*NO 181	(mod.) ⁽¹⁾
Tenis	*PL 153		(mod.) ⁽¹⁾

19. *FESTULOLIUM ASCH. ET GRAEBN. - HYBRIDS RESULTING FROM THE CROSSING OF A SPECIES OF THE GENUS FESTUCA WITH A SPECIES OF THE GENUS LOLIUM

1	2	3	4
Agula	*PL 153		T (mod.)
Felopa	*DK 209, *DE 4537, *PL 153, *SE 126		T (mod.)
Sulino	*PL 153		T (mod.)

20. LOLIUM MULTIFLORUM LAM. - ITALIAN RYEGRASS (INCLUDING WESTERWOLD RYEGRASS)

1	2	3	4
1	Ssp. alternativum -		
Lirasand	*DE 8086, *AT 829		D (mod.)
Pollanum	*DE 8086, *ES 1035, (*)LU 6007, *LV 143, *PT 103, *FI 6106		T (mod.)
2	Ssp. non alternativum -		
Adin			(del.)
Atos	*PL 153		T (mod.)
Barprisma	*CZ 497, *FR 11133, (*)LU 21002, *SK 8		D (mod.)
Forum	*IT 306		T (mod.)
Gisel	*DE 147, (*)PL 153		T (mod.)
Gran	*PL 153		T (mod.)
Lotos	*PL 153		T (mod.)
Melmia	*BE 218		T (mod.)
Mitos	*PL 153, *FI 6108		T (mod.)

20. *LOLIUM MULTIFLORUM* LAM. - ITALIAN RYEGRASS (INCLUDING WESTERWOLD RYEGRASS)

1	2	3	4
Morunga	*DE 61	*CH 162	T (mod.)
Subito			(del.)
Tur	*PL 153		D (mod.)
Turtetra	*PL 153, *FI 6108		T (mod.)

21. *LOLIUM PERENNE* L. - PERENNIAL RYEGRASS

1	2	3	4
Akwamaryn	*PL 153		T (mod.)
Brigantia			(del.)
Colosseum	*UK 85		(add.) ⁽¹⁾
Diament	*PL 153		T (mod.)
Gagat	*PL 153		T (mod.)
Lisuna	*DE 8086, *LV 143, *PL 818		D (mod.) ⁽¹⁾
Livonne	*CZ 1174	*IS 10	D (mod.) ⁽¹⁾
Nikolin	*DE 283		D (mod.) ⁽¹⁾
Plaisir	*CZ 1174, *DE 8086, *FR 11706, *LT 117, *PL 818		D (mod.) ⁽¹⁾
Sameba			(del.)
Solen	*PL 153		T (mod.)
Verso	*IT 489		D (mod.) ⁽¹⁾

22. *LOLIUM* × *BOUCHEANUM* KUNTH - HYBRID RYEGRASS

1	2	3	4
Antilope	*DE 8086	*CH 162	T (mod.)
Barsilo	*DE 7663, *FR 8016, *NL 205	*CH 193	D (mod.)
Ocadia	*FR 13524	*CH 162	T (mod.)
Redunca		*CH 162	T (mod.)
Saracen			(del.)
Siriol			(del.)

25. *PHLEUM PRATENSE* L. - TIMOTHY

1	2	3	4
Lischka	*DE 8086, *LT 117, (*)LU 6007, *AT 829, *PL 818		(mod.)
Nowinka	*PL 153		(mod.)
Obra	*PL 153		(mod.)
Orlica	*PL 153		(mod.)
Prosna	*PL 153		(mod.)
Rakel	*SE 71		(add.)

29. POA PRATENSIS L. - SMOOTH-STALKED MEADOWGRASS

1	2	3	4
Lily	*CZ 1174, *DE 8086		(mod.)(¹)(¹²)
Limagie	*DK 202, *DE 8086, *LT 117, *LU 6007, *AT 829		(mod.)(¹²)
Limousine	*DK 202, *DE 8086, *FR 13084, *LT 117, *NL 698, *PL 818, *FI 6104, *SE 132	*NO 20	(mod.)(¹)(¹²)
Lipatos			f. 30.6.2012

35. LUPINUS ALBUS L. - WHITE LUPIN

1	2	3	4
Alcas			(del.)
Tormes			(del.)

36. LUPINUS ANGUSTIFOLIUS L. - NARROW LEAVED LUPIN

1	2	3	4
Belena			(del.)
Charra			(del.)

37. LUPINUS LUTEUS L. - YELLOW LUPIN

1	2	3	4
Vega			(del.)

39. MEDICAGO SATIVA L. - LUCERNE

1	2	3	4
Planet	*DE 8086, *LV 143, *PL 818		(mod.)
Relax	*AT 579		(add.)
Sitel	*FR 8016, (*)LU 21002		(mod.)
Trifecta			(del.)

40. MEDICAGO × VARIA T. MARTYN - SAND LUCERNE

1	2	3	4
Kometa	*PL 153		(mod.)

42. PISUM SATIVUM L. (PARTIM) - FIELD PEA

1	2	3	4
Ballet			(del.)
Batuta	*PL 153		(mod.)
Boruta	*PL 153		(mod.)
Brylant	*PL 153		(mod.)

42. PISUM SATIVUM L. (PARTIM) - FIELD PEA

1	2	3	4
Cea			(del.)
Clarissa	*EE 6, *LT 41		(mod.)
Dymek	*PL 153		(mod.)
Enduro	*ES 2048, *FR 8444		(mod.)
Ezop	*PL 153		(mod.)
Gloton			(del.)
Goplik	*PL 153		(mod.)
Hubal	*PL 153		(mod.)
Ibiza			(del.)
Jami			(del.)
KWS La Mancha	*UK 534		(add.)
Protecta	*AT 547		(add.)
Ramrod	*PL 153		(mod.)
Salamanca	*UK 561		(add.)
Tarchalska	*PL 153		(mod.)
Turkus	*EE 19, *PL 153		(mod.)
Wenus	*PL 153		(mod.)

46. TRIFOLIUM PRATENSE L. - RED CLOVER

1	2	3	4
Carbo	*AT 658	*CH 162	T (add.)
Milvus	*DE 8086, *LU 6007, *AT 658, *PL 818	*CH 162	D (mod.)
Novac	*RO 1017		(add.)
Rajah	*EE 13, *LV 38, *SI 72, *SE 16		D (mod.)
Trevvio	*AT 775		D (add.)

47. TRIFOLIUM REPENS L. - WHITE CLOVER

1	2	3	4
Lirepa	*DE 8086, *LU 6007, *LV 143, *PL 818		(mod.)

50. VICIA FABA L. (PARTIM) - FIELD BEAN

1	2	3	4
Alameda			(del.)
Ashleigh	*PL 153		(mod.) ⁽¹⁶⁾
Babylon	*UK 1252		(add.) ⁽¹⁶⁾
Baraca 1	*ES x		(mod.)
Bobas	*PL 153		(mod.) ⁽¹⁶⁾
Fury	*UK 6136		(add.) ⁽¹⁶⁾
Martin	*PL 153		(mod.) ⁽¹⁶⁾

50. VICIA FABA L. (PARTIM) - FIELD BEAN

1	2	3	4
Oena	(*)PL 153, *UK 1688		(mod.) ⁽¹⁶⁾
Optimal	*PL 153		(mod.) ⁽¹⁶⁾

52. VICIA SATIVA L. - COMMON VETCH

1	2	3	4
Fama	*PL 153		(mod.)
Ina	*PL 153		(mod.)
Jaga	*PL 153, *SE 126		(mod.)
Kwarta	*PL 153		(mod.)
Niwa	*PL 153		(mod.)

59. BRASSICA RAPA L. - TURNIP RAPE

1	2	3	4
Aarselia			(del.)

III

61. BRASSICA NAPUS L. (PARTIM) - SWEDE RAPE

1	2	3	4
Acajou	*FR 12814		H (mod.)
Albatros	*FR 12846		H (mod.)
Alzza	*UK 652		H (add.) ⁽¹⁵⁾
Amillia	*FR 13266, *UK 224		(mod.) ⁽¹⁵⁾
Amor	(*)FR 11842, *PL 511, *UK 704		(mod.) ⁽¹⁵⁾⁽³⁰⁾
Andrick	*CZ 1006, *FR 12814, *HU 109103, *SK 441		H (mod.) ⁽¹⁵⁾⁽³⁰⁾
Appolon	*CZ 1006, (*)FR 12814, *SK 441, *BG 21		H (mod.) ⁽¹⁵⁾⁽³⁰⁾
Arkaso	*FR 11842		H (mod.)
Artoga	*CZ 1006, *FR 12846, *HU 106674, *UK 6169		H (mod.) ⁽¹⁵⁾⁽³⁰⁾
Bella	*DK 204		(add.) ⁽¹⁶⁾
Bristol	*FR 12142, *PL 554, *RO 2080		(mod.) ⁽¹⁵⁾⁽³⁰⁾
Brutus	*DK 28		H (mod.) ⁽¹⁵⁾
Cadeli	*CZ 1114, *PL 788		(mod.) ⁽¹⁵⁾⁽³⁰⁾
Caletta			(del.)
Caracas	*CZ 444, *DK 181, (*)FR 12161, *LT 125, *SK 217, *UK 1397		(mod.) ⁽¹⁵⁾⁽³⁰⁾
Cardiff	*FR 12581		H (mod.)
Carrara			f: 30.6.2012
Cash	*FR 9084, *UK 1335		(mod.) ⁽¹⁵⁾
Catalpa			f: 30.6.2012
Chief	*UK 1348		(add.) ⁽¹⁵⁾
Clipper	*EE 48, *PL 205		(mod.) ⁽¹⁶⁾⁽³⁰⁾
Colombo			f: 30.6.2012
Compass	*DK 16, *UK 1348		H (mod.) ⁽¹⁵⁾
Cosmic			(del.)
Cracker	*UK 2630		H (add.) ⁽¹⁵⁾
CWH018D	*UK 1397		H (mod.) ⁽¹⁵⁾⁽³²⁾
Da Vinci	*CZ 1151, *HU 108371		(mod.) ⁽¹⁵⁾⁽³⁰⁾
DK Cabernet	*CZ 1114, *FR 12161, *UK 1397		(mod.) ⁽¹⁵⁾⁽³⁰⁾
DK Camella	*FR 12161, *HU 107792		(mod.) ⁽³⁰⁾
DK Expeed	*HU 132949		H (add.) ⁽³⁰⁾
DK Explant	*HU 132949		H (add.) ⁽³⁰⁾
DK Expo	*FR 12161		H (mod.)
DK Exquisite	*CZ 25, *FR 8233, *HU 132949, *SK 224, *UK 1397		H (mod.) ⁽¹⁵⁾⁽³⁰⁾
DK Extoll	*HU 132949		H (add.) ⁽³⁰⁾
DK Extron	*HU 132949		H (add.) ⁽³⁰⁾

61. BRASSICA NAPUS L. (PARTIM) - SWEDE RAPE

1	2	3	4
DK Exwill	*HU 132949		H (add.) ⁽³⁰⁾
DK Secure	*CZ 1114, *FR 12161, *UK 1397		H (mod.) ⁽¹⁵⁾⁽³⁰⁾
DK Sedona	*FR 12161, *HU 107792		H (mod.) ⁽³⁰⁾
DK Sequoia	*UK 1397		H (add.) ⁽¹⁵⁾
Doublol	*RO 2080		(mod.) ⁽¹⁵⁾⁽³⁰⁾
Dynastie	*FR 8233		H (mod.)
Edition	*FR 8233		H (mod.)
Elpaso			(del.)
ES Lutece	*FR 12749, *UK 1083		(mod.) ⁽¹⁵⁾
Explus	*AT 708		H (mod.) ⁽¹⁵⁾⁽³⁰⁾
Externo			f. 30.6.2012
Extra	*CZ 944, *FR 12142, *SK 217		H (mod.) ⁽¹⁵⁾⁽³⁰⁾
Fashion	*DK 146		(add.) ⁽¹⁵⁾
Fenja	*DK 204		(add.) ⁽¹⁶⁾
Fever	*UK 1348		H (add.) ⁽¹⁵⁾
Freddy	*HU 106630		(add.) ⁽³⁰⁾
Gloria	*UK 1791		(add.) ⁽¹⁵⁾
Hollywood			(del.)
Hornet	*CZ 25, *EE 12, *UK 1348, *BG 91		H (mod.) ⁽¹⁵⁾⁽³⁰⁾
Idol			(del.)
Jethro	*UK 1361		(add.) ⁽¹⁵⁾
Jimmy	*HU 106630		(add.) ⁽³⁰⁾
Judie	*HU 106289		(add.) ⁽³⁰⁾
Kreta	*IT 334		(mod.) ⁽¹⁵⁾⁽³⁰⁾
KWS Chorale	*UK 1335		(add.) ⁽¹⁵⁾
Leonis	*HU 103431		(add.) ⁽³⁰⁾
Mosaik	*SE 71		(add.) ⁽¹⁶⁾
NK Beamer	*DE 8145, *HU 103431		(mod.) ⁽¹⁵⁾⁽³⁰⁾
NK Control			(del.)
NK Diamond	*CZ 711, *SK 443, *UK 1791		(mod.) ⁽¹⁵⁾⁽³⁰⁾
NK Grandia	*FR 12584, *HU 103431		(mod.) ⁽¹⁵⁾⁽³⁰⁾
NK Happy			(del.)
NK Linus	*CZ 711, *SK 443		H (mod.) ⁽¹⁵⁾⁽³⁰⁾
NK Picolo			(del.)
NK Trapez			(del.)
Oracle	*UK 1335		(add.) ⁽¹⁵⁾
Ortego	*LT 44, *LV 48, *UK 1034		H (mod.) ⁽¹⁶⁾
Osorno	*DK 44		H (add.) ⁽¹⁶⁾
Palace	*FR 13099, *UK 182		H (mod.) ⁽¹⁵⁾
Pamela	*FR 13266, *HU 106674		(mod.) ⁽³⁰⁾

61. BRASSICA NAPUS L. (PARTIM) - SWEDE RAPE

1	2	3	4
Primus	*UK 1348		H (add.) ⁽¹⁵⁾
PR45D01	*DK 210, *DE 8346, *SI 482, *UK 1891, *RO 2097		H (mod.) ⁽¹⁵⁾⁽³⁰⁾⁽³²⁾
PR45W34	*FR 10858		H (mod.) ⁽³²⁾
PR46D07	*FR 10858, *UK 1891		H (mod.) ⁽¹⁵⁾⁽³²⁾
PR46W15	*DK 87, *DE 8346, *SI 482		H (mod.) ⁽¹⁵⁾⁽³⁰⁾⁽³²⁾
PR46W26	*CZ 776		H (mod.) ⁽¹⁵⁾⁽³⁰⁾⁽³²⁾
PR46W30	*UK 1891		H (add.) ⁽¹⁵⁾⁽³²⁾
PR46W35	*FR 10858		H (mod.) ⁽³²⁾
PR46W36	*FR 10858		H (mod.) ⁽³²⁾
Reef	*UK 2630		H (add.) ⁽¹⁵⁾
Rhino	*UK 2630		H (add.) ⁽¹⁵⁾
Ritz	*EE 46, *SE 71, *UK 1717		(mod.) ⁽¹⁶⁾
Sammy	*HU 106630		(add.) ⁽³⁰⁾
Sensor	*CZ 24		H (add.) ⁽¹⁶⁾⁽³⁰⁾
Sheriff	*FR 13099		H (mod.)
Sherlock	*HU 149293		(add.) ⁽³⁰⁾
Sinika	*DK 44		H (add.) ⁽¹⁶⁾
Szimfónia			f: 30.6.2012
Szonáta			f: 30.6.2012
Szvit			f: 30.6.2012
Tadeus	*DK 28, (*)FR 12266		H (mod.) ⁽¹⁵⁾
Tranquil	*UK 182		H (add.) ⁽¹⁵⁾
Traviata	*FR 12266		H (mod.)
Trend	*LT 44, *PL 159		(mod.) ⁽¹⁶⁾⁽³⁰⁾
Trumpet	*UK 23		(add.) ⁽¹⁵⁾
Turan	*FR 12266		H (mod.)
Valdor	*UK 686		(add.) ⁽¹⁵⁾
Voodoo	*UK 1361		(add.) ⁽¹⁵⁾
Zeppelin	*DE 147, *SK 63		(mod.) ⁽¹⁵⁾⁽³⁰⁾

64. CARTHAMUS TINCTORIUS L. - SAFFLOWER

1	2	3	4
CW74	*RO 2110		(add.) ⁽³²⁾
CW88OL	*RO 2110		(add.) ⁽³²⁾
S4409	*RO 2128		(add.) ⁽³²⁾
S719	*RO 2128		(add.) ⁽³²⁾

66. GOSSYPIUM SPP. - COTTON

1	2	3	4
Ariane			(del.)
Blanca			(del.)
Candela 404			(del.)
Cristi			(del.)
Delta Acala 90			(del.)
Elsa	*ES 6232		(add.)
Hyris			(del.)
Koralle			(del.)
Lia			(del.)
Linda			(del.)
Luna	*EL 268		(mod.)
Majari 501			(del.)
Maria del Mar			(del.)
Saeta			(del.)
Sor angela			(del.)
Victoria			(del.)
Virgen de Gracia			(del.)

67. HELIANTHUS ANNUUS L. - SUNFLOWER

1	2	3	4
Adalid S			(del.)
Akiles	*IT 334		H S (mod.)
Alanis			(del.)
Alazor			(del.)
Albani			(del.)
Alcudia			(del.)
Aldaba			(del.)
Arpon			(del.)
Attila			(del.)
Aurasol	*DE 7029, *FR 12161, *AT 543, *RO 2080		H S (mod.)
- Orasole	*CZ 944, *PT 556		
CMS385			(del.)
Denario			(del.)
DKF 3554	*IT x, *RO 2080, *BG 35		H S (mod.) ⁽³²⁾
DKF2120	*IT x		H S (add.) ⁽³²⁾
DKF3333	*FR 12161, *AT 543		H S (mod.) ⁽³²⁾
Dolina	*IT 1125		H S (add.) ant. RA1002484
ES Lexic	*ES 2022		H S (add.) ⁽³⁵⁾
Feten			(del.)
Granero			(del.)

67. HELIANTHUS ANNUUS L. - SUNFLOWER

1	2	3	4
Griffon			(del.)
HA343			(del.)
HA850			(del.)
Hercules			(del.)
Islero			(del.)
Isos			(del.)
I319			(del.)
Kastor			(del.)
Kondal			(del.)
Magiar			(del.)
Maipo	*IT 426		H T (mod.)
Majus			(del.)
Mangasol	(*)FR 12161, *HU 102335, *AT 543, *SK 348		H S (mod.)
Mastin			(del.)
Moreno			(del.)
Moron			(del.)
NK Amori	(*)FR 12584, *AT 543, *SK 219		H S (mod.)
Nutrasol	*FR 12161, *IT x, *AT 543		H S (mod.)
Olmer	*IT 1251		(add.)
Orasole			= Aurasol
Pegasol	*CZ 944, *DE 7029, *FR 12161, *AT 543		H S (mod.)
Podium	*IT 334, *RO 2076		H S (mod.) ⁽³⁵⁾
Pointer			(del.)
Presto	*IT 334		H S (mod.)
Prosoil			(del.)
PR65A01			(del.)
P64LE19	*RO 2097		H S (add.) ⁽³²⁾
P64LE20	*RO 2097		H S (add.) ⁽³²⁾
RA1000601			(del.)
RA1002484			(del.)
RA1002535			(del.)
Sallto	(*)FR 12452, *IT 1125		H S (mod.) ⁽³²⁾
Sanjose			(del.)
Saporo			(del.)
Sena			(del.)
Sikllos CL	*IT 1125		H S (add.) ant. RA1002535
Solrone			(del.)
Sungro 380			(del.)
Sunko	*RO 2076		H S (mod.) ⁽³⁵⁾
Tebas			(del.)

67. HELIANTHUS ANNUUS L. - SUNFLOWER

1	2	3	4
Tentudia			(del.)
Teofilo	*IT 2		H S (add.)
Tuscania	*SK 221		H S (mod.)
V.Y.P. 70			(del.)
X21A			(del.)
ZO139			(del.)
ZO67			(del.)
Z133			(del.)

68. LINUM USITATISSIMUM L. - FLAX, LINSEED

1	2	3	4
Dragon	*UK 1021		(add.) ⁽¹⁸⁾

69. PAPAVER SOMNIFERUM L. - POPPY

1	2	3	4
Morwin	*HU 151223		(add.) ⁽¹⁵⁾
Zeno Plus	*HU 106597		(add.) ⁽¹⁵⁾
Zeno V56	*HU 106597		(add.) ⁽¹⁵⁾

71. GLYCINE MAX (L.) MERRILL - SOYA BEAN

1	2	3	4
Dolores			f: 30.6.2012
Elvir			(del.)
ES Matador	*FR 12749, *AT 761		(mod.)
Jutro	*PL 10		(mod.)
Miyaki			(del.)
Onix	*RO 1005		(add.)
Osumi			(del.)
Pronto		*CH 118	(mod.)
PR91B92			(del.)
Sinara	*AT 775		(add.)

IV

72. AVENA NUDA L. - SMALL NAKED OAT / HULLESS OAT

1	2	3	4
Bastion	*UK 131		(add.) ⁽¹⁵⁾
Irina	*IT x		(add.)
Luna	*IT x		(add.)
Pikant			(del.)

73. AVENA SATIVA L. (INCLUDING A. BYZANTINA K. KOCH) - OAT AND RED OAT

1	2	3	4
Canelle			f: 30.6.2010
Circle	*SE 71, *UK 1717		(mod.) ⁽¹⁶⁾
Corrado			(del.)
Dominik	*CZ 52, *DE 44, *LT 148, *LU 6002, *UK 6213		(mod.) ⁽¹⁶⁾
Galant	*SE 71		(add.) ⁽¹⁶⁾
Irina			(del.)
Luna			(del.)
Max	*DE 7289, *AT 522		(mod.) ⁽¹⁶⁾
Moritz	*AT 522		(add.) ⁽¹⁶⁾
Olympic	*UK 1088		(add.) ⁽¹⁶⁾
Valene	*UK 1088		(add.) ⁽¹⁶⁾

75. HORDEUM VULGARE L. - BARLEY

1	2	3	4
1	2-row barley		
Admiral	*DK 35		(add.) ⁽¹⁵⁾
Aicara			(del.)
Albaicin			(del.)
Belen			(del.)
Bies	*PL 153		(mod.) ⁽¹⁶⁾
Brise			f: 30.6.2012
Calcule	*DK 217, *FR 8128, *HU 156404, *LT 149, *AT 523		(mod.) ⁽¹⁶⁾
Central	*UK 182		(add.) ⁽¹⁶⁾
Chance	*UK 182		(add.) ⁽¹⁶⁾
Checkmate	*UK 897		(add.) ⁽¹⁶⁾
Chill	*DK 203		(add.) ⁽¹⁶⁾

75. HORDEUM VULGARE L. - BARLEY

1	2	3	4
Chiraz	*DK 203		(add.) ⁽¹⁶⁾
Christopher	*DK 35		(add.) ⁽¹⁶⁾
Cognac	*UK 733		(add.) ⁽¹⁶⁾
Eureka	*AT 5		(add.) ⁽¹⁵⁾
Evelina	*AT 5		(add.) ⁽¹⁶⁾
Force	*UK 897		(add.) ⁽¹⁶⁾
Germania	*ES x		(mod.) ⁽¹⁵⁾
Gima			(del.)
Gomera	*ES 2002		(add.) ⁽¹⁶⁾
Gwarek	*PL 153		(mod.) ⁽¹⁶⁾
Husky	*UK 897		(add.) ⁽¹⁶⁾
Iron	*DK 220, *EE 67		(mod.) ⁽¹⁶⁾
Islero			(del.)
Jacobi	*DK 35		(add.) ⁽¹⁶⁾
Jenga	*UK 897		(add.) ⁽¹⁶⁾
Katja	*AT 124		(add.) ⁽¹⁵⁾
KWS Olof	*DK 38, *EE 28		(mod.) ⁽¹⁶⁾
Kym			(del.)
Lola			(del.)
Madras			(del.)
Marionette	*UK 1681		(add.) ⁽¹⁶⁾
Matros	*DK 35		(add.) ⁽¹⁵⁾
Metaxa	*DE 1, *FR 8252, *HU 100407, *SK 540, *UK 618		(mod.) ⁽¹⁵⁾
Moonshine	*UK 6094		(add.) ⁽¹⁶⁾
Muirhead	*UK 897		(add.) ⁽¹⁶⁾
Nickela	*HU 108371, *PL 514		(mod.) ⁽¹⁵⁾
Onyx			(del.)
Orla			(del.)
Pallas			(del.)
Panther	*UK 1681		(add.) ⁽¹⁶⁾
Plasma	*AT 124		(add.) ⁽¹⁶⁾
Posada	*DK 218		(add.) ⁽¹⁶⁾
Publican	*CZ 1118, *DK 118, *DE 43, *EE 47, *FR 12584, *LT 141, *FI 6163, *UK 897		(mod.) ⁽¹⁶⁾
Saide	*AT 682		(add.) ⁽¹⁶⁾
Sezam	*PL 153		(mod.) ⁽¹⁶⁾
Shirley	*UK 1863		(add.) ⁽¹⁶⁾
Shuffle	*UK 897		(add.) ⁽¹⁶⁾
Skamling	*DK 218		(add.) ⁽¹⁵⁾
Streif	*CZ 1150, *DE 4046, *AT 523, *FI 6164		(mod.) ⁽¹⁶⁾
Summit	*UK 897		(add.) ⁽¹⁶⁾

75. HORDEUM VULGARE L. - BARLEY

1	2	3	4
Sunshine	*FR 8359, *AT 519		(mod.) ⁽¹⁶⁾
Veturia	*AT 614		(add.) ⁽¹⁵⁾
Western	*UK 182		(add.) ⁽¹⁶⁾
Wilma	*AT 124		(add.) ⁽¹⁶⁾
2	6-row barley		
Baghera	*HU 109147		(add.) ⁽¹⁵⁾
Christelle	*DE 149, *AT 500		(mod.) ⁽¹⁵⁾
Escadre	*UK 6111		(add.) ⁽¹⁵⁾
Gomera			(del.)
Heike	*CZ 1052, *HU 106630, *AT 124		(mod.) ⁽¹⁵⁾
Hercule	*UK 733		(add.) ⁽¹⁵⁾
Karakan	*PL 153		(mod.) ⁽¹⁵⁾
KH Flóri	*HU 151322		(add.) ⁽¹⁵⁾
KWS Meridian	*DK 38		(add.) ⁽¹⁵⁾
Locamas	*BE 733, *HU 100870		(mod.) ⁽¹⁵⁾
Megane	*UK 1335		(add.) ⁽¹⁵⁾
Olimp			f: 30.6.2012
Orria			(del.)
Roseval	*BE 212, *AT 626		(mod.) ⁽¹⁵⁾
Seira			(del.)
Semper	*CZ 31, *DE 129, *HU 107187, *AT 504		(mod.) ⁽¹⁵⁾
Souleyka	*CZ 77, *DE 149, *FR 8583		(mod.) ⁽¹⁵⁾
Tammy	*UK 733		(add.) ⁽¹⁵⁾

76. ORYZA SATIVA L. - RICE

1	2	3	4
Baixet			(del.)
Castells			(del.)
Fanga			(del.)
Lido	*IT 110		(mod.)
Marjal			(del.)

78. SECALE CEREALE L. - RYE

1	2	3	4
Agronom	*DK 91, *DE 750, *EE 21, *AT 518		(mod.) ⁽¹⁵⁾
Dukato	*DE 750, *AT 518		(mod.) ⁽¹⁵⁾
Elego	*AT 5		(add.) ⁽¹⁵⁾
KWS Magnifico	*DK 38, *AT 504		(add.) ⁽¹⁵⁾

78. SECALE CEREALE L. - RYE

1	2	3	4
Rotari	*DK 91, *EE 21		(mod.) ⁽¹⁵⁾
Sito 70	*IT 1309		(mod.) ⁽¹⁵⁾

79. SORGHUM BICOLOR (L.) MOENCH - SORGHUM

1	2	3	4
P 8467			(del.)

79. SORGHUM BICOLOR (L.) MOENCH - SORGHUM - CONSERVATION VARIETIES

1	2	3	4
Kornberger Körnersirk	*AT 13		(add.) Region of origin:Austria

82. *TRITICOSECALE WITTM. EX A. CAMUS - HYBRIDS RESULTING FROM THE CROSSING OF A SPECIES OF THE GENUS TRITICUM AND A SPECIES OF THE GENUS SECALE

1	2	3	4
Agostino	*DE 3032, *FR 12814, *AT 542, *UK 1707		(mod.) ⁽¹⁵⁾
Alekto	*PL 153		(mod.) ⁽¹⁵⁾
Algozo	*PL 153		(mod.) ⁽¹⁵⁾
Almo			f: 30.6.2012
Almodovar			(del.)
Cosinus	*DE 129, *AT 504		(mod.) ⁽¹⁵⁾
Gniewko	*PL 153		(mod.) ⁽¹⁵⁾
Hortenso	*CZ 283, *PL 153		(mod.) ⁽¹⁵⁾
Kazo	*PL 153		(mod.) ⁽¹⁵⁾
Montilla			(del.)
Sekundo	*CZ 283, *PL 153		(mod.) ⁽¹⁵⁾
Sierra de Arroyo			(del.)
Sierra de la Cierva			(del.)
Sierra de lobos			(del.)
Trijan			(del.)
Trimmer	*DE 129, *FR 8279, *AT 504		(mod.) ⁽¹⁵⁾
Trismart	*PL 153		(mod.) ⁽¹⁵⁾

83. TRITICUM AESTIVUM L. - WHEAT

1	2	3	4
Altamira	*FR 12814, *IT x		(mod.) ⁽¹⁵⁾
Arktis	*AT 585		(add.) ⁽¹⁵⁾
Arnold	*AT 124		(add.) ⁽¹⁵⁾
Arrocco	*IT x		(mod.)

83. TRITICUM AESTIVUM L. - WHEAT

1	2	3	4
Babel			(del.)
Babona	*HU 106773		(add.) ⁽¹⁵⁾
Brilliant	*CZ 1151, *DE 441, *EE 42, *HU 108371, *LT 42		(mod.) ⁽¹⁵⁾
Cadogan	*UK 182		(add.) ⁽¹⁵⁾
Cocoon	*UK 733		(add.) ⁽¹⁵⁾
Denman	*UK 897		(add.) ⁽¹⁵⁾
Diamant			(del.)
Elastic			(del.)
Ergo	*AT 5		(add.) ⁽¹⁵⁾
Fairway	*UK 883		(add.) ⁽¹⁵⁾
Ferrari	*DK 220		(add.) ⁽¹⁵⁾
Forby			(del.)
Fuego			(del.)
Fulvio	*AT 124		(add.) ⁽¹⁵⁾
Gascogne			(del.)
GK Göncöl	*HU 149567		(add.) ⁽¹⁵⁾
Globus	*CZ 77, *NL 564		(mod.) ⁽¹⁵⁾
Graffiti	*UK 6149		(add.) ⁽¹⁶⁾
Gravitas	*UK 224		(add.) ⁽¹⁵⁾
Hamlet	*EE 95, *UK 6216		(add.) ⁽¹⁶⁾
Henrik	*BE 717, *AT 826		(mod.) ⁽¹⁵⁾
Hyland	*DE 149, *HU 107747		(mod.) ⁽¹⁵⁾
Izyda	*PL 153		(mod.) ⁽¹⁵⁾
Jensen	*DK 220		(add.) ⁽¹⁵⁾
Justus			f: 30.6.2012
KWS Ozon	*BE 769		(add.) ⁽¹⁵⁾
KWS Podium	*UK 1335		(add.) ⁽¹⁵⁾
KWS Santiago	*UK 1335		(add.) ⁽¹⁵⁾
Lazarus	*UK 224		(add.) ⁽¹⁵⁾
Lidka	*HU 101811		(add.) ⁽¹⁵⁾
Mariboss	*UK 6214		(add.) ⁽¹⁵⁾
Midas	*HU 106630, *AT 124		(mod.) ⁽¹⁵⁾
Mistralis			(del.)
Mv Garmada			f: 30.6.2012
Mv Gorsium			f: 30.6.2012
Mv Karizma	*HU 148098		(add.) ⁽¹⁵⁾
Mv Kemence			f: 30.6.2012
Mv Kolompos	*HU 148098		(add.) ⁽¹⁵⁾
Mv Lucia			(del.)
Mv Lucilla	*HU 148098		(add.) ⁽¹⁵⁾ ant. Mv Lucia

83. TRITICUM AESTIVUM L. - WHEAT

1	2	3	4
Mv Matyó			f: 30.6.2012
Mv Menüett	*HU 148098		(add.) ⁽¹⁵⁾
Mv Petrence	*HU 148098		(add.) ⁽¹⁵⁾
Mv Táltos			f: 30.6.2012
Nateja	*PL 153		(mod.) ⁽¹⁵⁾
Orbit	*UK 1335		(add.) ⁽¹⁵⁾
Paradis			f: 30.6.2010
Pedro	*AT 585		(add.) ⁽¹⁵⁾
Rainbow	*UK 719		(add.) ⁽¹⁵⁾
Rainer	*HU 106630, *AT 124, *SK 508		(mod.) ⁽¹⁵⁾
Renoir	*UK 6149		(add.) ⁽¹⁶⁾
Reska	*SI 18		(add.) ⁽¹⁵⁾
Sheldon	*UK 6103		(add.) ⁽¹⁵⁾
Sparrow	*AT 835, *UK 1335		(mod.) ⁽¹⁶⁾
Stigg	*UK 224		(add.) ⁽¹⁵⁾
Trajano			(del.)
Tuxedo	*UK 6103		(add.) ⁽¹⁵⁾
Ujvary	*HU 100485		(add.) ⁽¹⁵⁾
Ventana	*SE 71		(add.) ⁽¹⁵⁾
Vitus			f: 30.6.2012
Vulcanus	*HU 106630, *AT 124		(mod.) ⁽¹⁵⁾
Warrior	*DK 208, *UK 6103		(mod.) ⁽¹⁵⁾

83. TRITICUM AESTIVUM L. - WHEAT - CONSERVATION VARIETIES

1	2	3	4
Rinner Winterweizen	*AT 16		(add.) Region of origin:Austria ⁽¹⁵⁾
Romulus LV	*RO 1002		(add.) Region of origin:Banat, RO ⁽¹⁵⁾
Rubin	*AT 44		(add.) Region of origin:Austria ⁽¹⁶⁾

84. TRITICUM DURUM DESF. - DURUM WHEAT

1	2	3	4
Aldura			(del.)
Artena			f: 30.6.2011
Clarofino			(del.)
Cosmodur	*EL 128, (*)FR 9295, *IT x		(mod.)
Crucial	*ES 2007		(add.) ant. Krucialle
Dedalo			(del.)

84. TRITICUM DURUM DESF. - DURUM WHEAT

1	2	3	4
Elsadur	*AT 124		(add.) ⁽¹⁵⁾
Kievlanka	*IT 359		(mod.)
Krucialle			(del.)
Llanos			(del.)
Lupidur	*AT 124		(add.) ⁽¹⁵⁾
Senadur			(del.)
Vitrosol	*ES x		(mod.)

85. TRITICUM SPELTA L. - SPELT WHEAT

1	2	3	4

85. TRITICUM SPELTA L. - SPELT WHEAT - CONSERVATION VARIETIES

1	2	3	4
Steiners Roter Tiroler	*AT 16		(add.) Region of origin:Austria ⁽¹⁵⁾

86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
A 33 S			Index Maturitas ⁽²⁵⁾	Forma H ⁽²⁶⁾	(del.)
Acoval					(del.)
Adelfia					(del.)
Amanatidis	*DE 105, *AT 618			S	(mod.)
Angoon YG					(del.)
Anthony					(del.)
Artist	*EE 87, *UK 667			T	(mod.)
Astorga					(del.)
Atalis	(*)FR 8071, *BG 22		600	S	(mod.)
Bandera					(del.)
Baragan 48	*RO 1098		500	S	(add.)
Barbara					(del.)
Belonia					(del.)
Bonito	*ES 6243, *IT 688, *RO 2088		300	T	(mod.)
Campion FD	*RO 1001		500	S	(mod.)
Carmiduo	*IT 1125		500	S	(add.) ant. Wexxil Duo
Carrion					(del.)
Cera 10	*RO 1098		600	T	(mod.)

86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
Cera 6	*RO 1098		400	T	(mod.)
Cervia					(del.)
Ciclon	*RO 1001		200	D	(mod.)
Decano					(del.)
DK Tarso					(del.)
DK 492					(del.)
DK 540					(del.)
DK 546					(del.)
DK 551					(del.)
DKC4190	*AT 708		300	S	(add.) ⁽³²⁾
DKC4590	*HU 132949, *AT 708		360	S	(mod.) ⁽³²⁾
DKC4685	*AT 708		370	T	(add.) ⁽³²⁾
DKC4795	*FR 12161, *AT 708			S	(mod.) ⁽³²⁾
DKC4964	*FR 12161, *HU 132949, *IT x, *AT 708, *RO 2081		400	S	(mod.) ⁽³²⁾
DKC5097	*AT 708		420	S	(add.) ⁽³²⁾
Ebony YG	*CZ 1114		310	S	(mod.) ⁽³⁴⁾
Ecija					(del.)
ES Benita	(*)FR 12749, *HU 102786, *IT 1171, *PT 590, *SI 400		300	S	(mod.)
ES Garant	*AT 772		290	T	(add.)
ES Sensor	*IT 1171, *AT 772		200	T	(mod.)
ES Topline	*NL 671			S	(add.)
Faur	*RO 1001		500	S	(mod.)
Fogon					(del.)
Fundulea 475M	*RO 1001		300	S	(mod.)
Futuna	*SK 214			S	(mod.)
F425M	*RO 1001		300	S	(mod.) ⁽³²⁾
G 350					(del.)
Generos	*RO 1001		500	S	(mod.)
Gulliver					(del.)
Hidra					(del.)
Juanita					(del.)
Kaustrias	*AT 618		330	S	(add.)
Kiskun Cilike	*RO 1084		300	S	(mod.)
Kiskun Olika	*RO 2045		400	T	(mod.)
Kiskun Piros	*RO 1084		200	S	(mod.)
Kiskun Roy	*RO 2045		200	S	(mod.)
Kiskun Vanda	*RO 1084		200	S	(mod.)
Klausen	*RO 2032		600	S	(mod.)
Knikers	*AT 618		380	S	(add.)
Koenixx	*DK 208, *DE 996			T	(mod.)

86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
Kougar	*DK 28, *UK 611			D	(mod.)
LG 3258	*DE 1323, *AT 562			S	(mod.) ⁽³²⁾
LG3214	*BE 842, (*)FR 12814, *UK 667		230	S	(mod.) ⁽³²⁾
LG3395	*AT 562, *SK 406		420	S	(mod.) ⁽³²⁾
Markiza	*PL 867, *SK 447		290	D	(mod.)
Master					(del.)
Matéa					(del.)
Mendoza					(del.)
Miguel	*HU 107857, *IT 423		380	S	(mod.)
- Nonius	*SK 119				
Míthis					(del.)
Montoni	*ES 6243		600	S	(mod.) ex: PL (8.5.2006)*
MT Matado	*IT 1284, *SK 560		300 to 350	S	(mod.)
MT261	*IT 1284		300	S	(mod.) ⁽³²⁾
MT291	*IT 1284		300	S	(mod.) ⁽³²⁾
MT331	*IT 1284		300	S	(mod.) ⁽³²⁾
NK Octet	*IT 1164, *AT 543		200	S	(mod.)
Nonius					= Miguel
NSSC420YU	*RO 2012		400	S	(mod.) ⁽³²⁾
NS300	*RO 2012		400	S	(mod.) ⁽³²⁾
NS540	*RO 2012		500	S	(mod.) ⁽³²⁾
Olimpius	*RO 1001		300	S	(mod.)
Oranje	*HU 106465, *SK 216		300	S	(mod.)
Ordas					(del.)
Pallas					(del.)
Panciu	*RO 1001		400	S	(mod.)
Partizan	*RO 1001		400	S	(mod.)
Premier					(del.)
PR31G66					(del.)
PR32D27					(del.)
PR32F89					(del.)
PR32P76					(del.)
PR32R74					(del.)
PR32T78					(del.)
PR32T89					(del.)
PR32W92					(del.)
PR33A21					(del.)
PR33D31					(del.)
PR33H05					(del.)

86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
PR33H25					(del.)
PR33J24	*PT 457, *SI 189		550	S	(mod.) ⁽³²⁾
PR34B19					(del.)
PR34D46					(del.)
PR34D69					(del.)
PR34K49					(del.)
PR34M97					(del.)
PR34T11					(del.)
PR35R16					(del.)
PR36D32					(del.)
PR36H92					(del.)
PR36R23					(del.)
PR37B63			300	S	f: 30.6.2012
PR38F33					(del.)
PR38H07	*AT 77		330	S	(add.) ⁽³²⁾
PR38Y87					(del.)
P0823					(del.)
P1465					(del.)
P9100	*AT 77		350	S	(add.) ⁽³²⁾
P9200					(del.)
P9292	*AT 77		380	S	(add.) ⁽³²⁾
P9345	*AT 77		390	S	(add.) ⁽³²⁾
P9433					(del.)
P9457					(del.)
P9465					(del.)
P9494	*AT 77		400	S	(add.) ⁽³²⁾
P9571					(del.)
P9578	*AT 77		370	S	(add.) ⁽³²⁾
P9715	*AT 77		420	S	(add.) ⁽³²⁾
Ranchero			400	S	f: 30.6.2011
Rapid	*RO 1001		400	S	(mod.)
Réalís					(del.)
Ricardinio	*BE 713, *DE 105, *AT 618, *SK 221		250	S	(mod.)
Robusta					(del.)
Rodni CS	*NL 224			S	(mod.)
Salasso			310	S	f: 30.6.2012
Sancho					(del.)
Sedan					(del.)
Simon	*ES 6243			S	(mod.)
SL Aristo	*AT 20		220	S	(add.)

86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
Solida					(del.)
Stivi CS	*DE 4409, *FR 8197, *IT 345, *AT 649		200	S	(mod.)
Tandil	*ES 6243		600	S	(mod.)
Tonika					(del.)
Topses					(del.)
Tosca					(del.)
Treasure	*EE 87, *UK 1676			T	(mod.)
Turda Favorit	*RO 1005		400	S	(mod.)
Turda Mold 188	*RO 1005		200	T	(mod.)
Turda Star	*RO 1005		300	T	(mod.)
Turda SU182	*RO 1005		200	S	(mod.)
Vector	*SK 334			S	(mod.)
Wexxil Duo					(del.)
Zamora	*CZ 1253, *ES 6243, *HU 107989, *SK 216		400	S	(mod.)
ZP278	*RO 2025		300	T	(mod.) ⁽³²⁾
ZP335	*RO 2025		200	T	(mod.) ⁽³²⁾
ZP409	*RO 2025		500	T	(mod.) ⁽³²⁾
ZP488	*RO 2025		400	T	(mod.) ⁽³²⁾

86. ZEA MAYS L. - MAIZE - CONSERVATION VARIETIES

1	2	3	4	4	4
Bibei	*ES 55		Index Maturitas ⁽²⁵⁾ 300	Forma H ⁽²⁶⁾ P	(add.) Region of origin:Lugo y Orense

⁽³⁴⁾ Генетично модифициран сорт. Пускане в продажба на семе при условията, посочени в Решение 98/294/ЕО на Комисията.

⁽³⁴⁾ Geneticky modifikovaná odrůda. Uvádění semen na trh povoleno za podmínek stanovených v rozhodnutí Komise č. 98/294/ES.

⁽³⁴⁾ Genetisk modificerede sorter. Markedsføring af frø tillades på de betingelser, der er fastsat i Kommissionens beslutning 98/294/EF.

⁽³⁴⁾ Gentechnisch veränderte Sorte. Inverkehrbringen des Saatguts entsprechend der Entscheidung 98/294/EG der Kommission erlaubt.

⁽³⁴⁾ Γενετικά τροποποιημένη ποικιλία. Επιτρέπεται η διάθεση σπόρων στην εμπορία σύμφωνα με τους όρους που καθορίζονται στην απόφαση 98/294/ΕΚ της Επιτροπής.

⁽³⁴⁾ Genetically modified variety. Marketing of seed permitted under the conditions laid down in Commission Decision 98/294/EC.

⁽³⁴⁾ Variedad modificada genéticamente. La comercialización de las semillas está autorizada en las condiciones establecidas en la Decisión 98/294/CE de la Comisión.

⁽³⁴⁾ Geneetiliselt muundatud sordid. Seemnete turustamine lubatud komisjoni otsuses 98/294/EÜ sätestatud tingimustel.

⁽³⁴⁾ Muuntoogeeninen lajike. Siementen saattaminen markkinoille sallittu komission päätöksessä 98/294/EY säädettyjen edellytysten täyttyessä.

⁽³⁴⁾ Variété génétiquement modifiée. Commercialisation de semences autorisée dans les conditions fixées dans la décision 98/294/CE de la Commission.

⁽³⁴⁾ Genetikailag módosított növényfajta. A vetőmagok értékesítése a 98/294/EK bizottsági határozatban meghatározott feltételek szerint engedélyezett.

⁽³⁴⁾ Varietà geneticamente modificata. Commercializzazione delle sementi autorizzata alle condizioni previste dalla decisione 98/294/CE della Commissione.

⁽³⁴⁾ Genetiškai modifikuota veislė. Leidimas pateikti į rinką sėklas pagal Komisijos direktyvoje 98/294/EC numatytas sąlygas.

⁽³⁴⁾ Genētiski modificēta šķirne. Sēklu tirdzniecība ir atļauta saskaņā ar nosacījumiem, kas paredzēti Komisijas Lēmumā 98/294/EK.

⁽³⁴⁾ Varjetà genetikament modifikata. Tqeghid fis-suq ta' żerriegħa skond il-kundizzjonijiet stipulati mid-Deċizzjoni tal-Kunsill 98/294/KE.

⁽³⁴⁾ Genetisch gemodifizierte Varietäten. Het in de handel brengen van zaad is toegestaan volgens de voorwaarden van Beschikking 98/294/EG van de Commissie.

⁽³⁴⁾ Odmiana genetycznie modyfikowana. Obrót materiałem siewnym dozwolony na warunkach określonych w decyzji Komisji 98/294/WE.

⁽³⁴⁾ Variedade geneticamente modificada. Comercialização de sementes permitida apenas nas condições fixadas pela Decisão 98/294/CE.

⁽³⁴⁾ Soi modificat genetic. Comercializarea semințelor este autorizată în condițiile prevăzute de Decizia 98/294/CE a Comisiei.

⁽³⁴⁾ Geneticky modifikovaná odroda. Uvádzenie semien na trh je povolené pri dodržaní podmienok stanovených v rozhodnutí Komisie 98/294/ES.

⁽³⁴⁾ Gensko spremljena sorta. Trženje semena je dovoljeno pod pogoji, ki so določeni v Odločbi Komisije 98/294/ES.

⁽³⁴⁾ Genetiskt modifierade sorter. Saluföring av utsäde som tillåts enligt de villkor som fastställs i kommissionens beslut 98/294/EG.

V

87. SOLANUM TUBEROSUM L. - POTATO

1	2	3	4
Chincha	*UK 6174		(add.)
Cristina	*IE x		(add.)
Ditta	*CZ 549, *DE 2356, *FR 11336, *AT 21, *PL 238, *SK 56		(mod.)
Evita	*AT 21		(mod.)
Expander			f. 30.6.2012
Fenja			(del.)
Fresco	*LT 67, *LV 59, *NL 693, *PL 238, *SK 4, *RO 1096		(mod.)
Harana	*ES 112		(add.)
Leire	*ES 112		(add.)
Martina	*AT 21		(add.)
Mirari	*ES 112		(add.)
Molli	*DE 3052, *LV 78, *PL 329, *RO 2055		(mod.)
Raja	*LT 67, *LV 59, *NL 227, *PL 238, *PT 752, *SK 4, *BG 50		(mod.)
Sava	*DK 36, *SE 138		(mod.)
Sinora	*CZ 294, *HU 106070, *LT 67, *NL 374, *SK 4, *BG 50		(mod.)
Tabitha	*UK 6174		(add.)