

# Gazzetta ufficiale C 217 A

## dell'Unione europea



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### Comunicazioni e informazioni

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COMUNICAZIONI PROVENIENTI DALLE ISTITUZIONI, DAGLI ORGANI E DAGLI ORGANISMI  
DELL'UNIONE EUROPEA

#### **Commissione europea**

2010/C 217 A/01

Catalogo comune delle varietà delle specie di piante agricole — Sesto complemento alla ventottesima  
edizione integrale ..... 1

**IT**

Prezzo:  
4 EUR



## II

(Comunicazioni)

COMUNICAZIONI PROVENIENTI DALLE ISTITUZIONI, DAGLI ORGANI E  
DAGLI ORGANISMI DELL'UNIONE EUROPEA

## COMMISSIONE EUROPEA

## CATALOGO COMUNE DELLE VARIETÀ DELLE SPECIE DI PIANTE AGRICOLE

Sesto complemento alla ventottesima edizione integrale

(2010/C 217 A/01)

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## LEGENDA

1. Il sesto complemento alla ventottesima edizione integrale del catalogo comune delle varietà delle specie di piante agricole <sup>(1)</sup> contiene le modifiche da aggiungere necessarie per tener conto delle informazioni pervenute alla Commissione da parte degli Stati membri.
2. Il presente complemento segue la suddivisione adottata nella ventottesima edizione integrale. È dunque possibile riferirsi alla legenda di tale edizione.
3. Il presente complemento riguarda il periodo fino al 15 giugno 2010.
4. Le modifiche apportate alla ventottesima edizione integrale sono indicate nel modo seguente nella colonna 4:
  - (add.): indica una nuova posizione inserita nel catalogo comune,
  - (mod.): indica una modifica a una posizione esistente. Le indicazioni relative a questa posizione nel presente complemento sostituiscono quelle della ventottesima edizione integrale,
  - (del.): indica che una posizione e tutte le indicazioni ad essa relative sono eliminate dal catalogo comune.
5. Il presente complemento riguarda le varietà notificate alle quali si applicano le disposizioni dell'articolo 16, paragrafo 1, della direttiva 2002/53/CE del Consiglio <sup>(2)</sup>.
6. Nel caso in cui il codice del responsabile della selezione conservatrice della varietà non compaia nella ventottesima edizione integrale, tale nome e il suo indirizzo possono essere ottenuti dall'autorità indicata nella lista dello Stato membro o del paese EFTA interessato.

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<sup>(1)</sup> GU C 302 A del 12.12.2009, pag. 1.

<sup>(2)</sup> GU L 193 del 20.7.2002, pag. 1.

## I

## 1. BETA VULGARIS L. - SUGAR BEET

1	2	3	4
Abacus			f: 30.6.2012
Adrianna KWS	*BE 713, *DE 105, *ES 1105, *FR 12266		D m (2) (mod.)
Alabama	*DE 105		D m (2) (mod.)
Alligator	*NL 704		D m (2) (mod.)
Anastasia	*NL x		D m (2) (mod.)
Anemona	*UK 611		D m (2) (mod.)
Annouschka KWS	*FR 12266, *UK 611		D m (2) (mod.)
Antilope			f: 30.6.2012
Antoinetta KWS	*UK 611		D m (2) (add.)
Applause	*ES 6255, *NL 667		D m (2) (mod.)
Aranda	*ES 1502		D m (2) (add.)
Aranka KWS	*HU 149293		D m (2) (add.)
Arkansas			f: 30.6.2012
Armstrong	*DK 11, *ES 6255		D m (2) (mod.)
Arnold	*DE 8719		P M (2) (add.)
Atlantis	*IE 131, *NL 633		P m (4) (mod.)
Atracta	*FR 13044		D m (2) (mod.)
Baladin			f: 30.6.2012
Baltika	*CZ 110, *DE 3252, *ES 6255, *HU 107770, *AT 533		D m (2) (mod.)
Baobab	*FR 13115		D m (2) (add.)
Belize	*DK 11, *ES 6255		D m (2) (mod.)
Bellini	*AT 533, *RO 2132		D m (2) (mod.)
Bering	*CZ 1244, *FR 13489		D m (2) (mod.)
Blackcat			(del.)
Bogota			(del.)
Bolonia	*ES 3022, (*)FR 13115		D m (2) (mod.)
Borneo	*FR 13115		D m (2) (add.)
Brahms	*ES 6205, *FR 13489		D m (2) (mod.)
Britta	*DK 28, *ES 1105, *FR 12266		D m (2) (mod.)
Brunella			f: 30.6.2012
Cactus	*FR 13115		D m (2) (add.)
Calixta	*ES 1105		D m (2) (mod.)
Canberra	*ES 1105, *PL 52		D m (2) (mod.)
Capital			f: 30.6.2012
Caracal			f: 30.6.2012
Carlton	*ES 6255		D m (2) (mod.)

## 1. BETA VULGARIS L. - SUGAR BEET

1	2	3	4
Casino	*CZ 110, *DE 3252, *ES 6255, *NL 667, *AT 533, *PL 47, *SK 230, *RO 2132		D m (2) (mod.)
Castel			f: 30.6.2012
Charly	*CZ 1244		D m (2) (add.)
Cheyenne	*FR 13115		D m (2) (mod.)
Clapton	*ES 6255		D m (2) (mod.)
Coccinelle			f: 30.6.2012
Comtesse			f: 30.6.2012
Constantina KWS	*FR 12266		D m (2) (mod.)
Cosmic	*DK 219, *UK 543		D m (2) (mod.)
Courtine	*FR 8444		D m (2) (add.)
Dallas	*IT x		D m (2) (add.) ant. Maryland
Danka KWS	*CZ 69, *PL 52		D m (2) (mod.)
Danube	*CZ 335, *FR 8444		D m (2) (mod.)
Darwin	*UK 6186		D m (2) (add.)
Debut	*CZ 316		D m (2) (add.)
Decibel			f: 30.6.2012
Diamant	*AT 533, *RO 2132		D m (2) (mod.)
Diana KWS	*UK 611		D m (2) (mod.)
Diapason			f: 30.6.2012
Duchesse			f: 30.6.2012
Edison	*ES 6255, *HU 107770		D m (2) (mod.)
Electron			f: 30.6.2012
Eleonora KWS	*BE 713, *DE 105, *ES 1105, *FR 12266, *UK 611		D m (2) (mod.)
Elixir	*ES 6255, *HU 107770, *NL 667, *AT 533, *PL 47, *SK 366		D m (2) (mod.)
Eminent	*CZ 316		D m (2) (add.)
Enduro			f: 30.6.2012
Ernestina	*BE 713, *ES 1105, *IT x, *LT 73, *SK 221		D m (2) (mod.)
Esmeralda			f: 30.6.2012
Evelina	*DE 105, *EL 10, *IT 264, *AT 618, *RO 2032		D m (2) (mod.)
Expair	*FR 13044		D m (mod.)
Expedita KWS	*CZ 69		D m (2) (add.)
Felicita	*CZ 69, *DE 105, *EL 10		D m (2) (mod.)
Fernanda KWS	*NL 301		D m (2) (mod.)
Ferro	*ES 6255		D m (2) (mod.)
Fidelia	*DE 105		D m (2) (mod.)
Filon			f: 30.6.2012
Firenze	*ES 6255, *LT 130, *SK 366		D m (2) (mod.)
Flamingo	*ES 6255, *HU 107770		D m (2) (mod.)
Fleming	*UK 6186		D m (2) (add.)



## 1. BETA VULGARIS L. - SUGAR BEET

1	2	3	4
Flores	*ES 6255, *HU 107770, *IT 301, *NL 667, *AT 533, *SK 230		D m (2) (mod.)
Fred	*SK 457		m (2) (add.)
Gazelle	*ES 6255, (*)FR 8396		D M (2) (mod.)
Geneal	*ES 3030		D m (2) (mod.)
Goldena KWS	*PL 52, *SK 221		D m (2) (mod.)
Gormaz	*ES 1502		D m (2) (add.)
Graciella			f: 30.6.2012
Granit	*ES 3022		P m (4) (mod.)
Grillon			f: 30.6.2012
Guepard			f: 30.6.2012
Hella	*DK 28, *DE 8145		P M (2) (mod.)
Hurricane	*HU 101361, *SK 429		D m (2) (add.)
Impair			f: 30.6.2012
Imperial	*CZ 110, *DE 3252, *ES 6255, *HU 107770, *AT 533, *PL 47, *RO 2132		D m (2) (mod.)
Indigo	*HU 107770		D m (2) (add.)
Irmina			f: 30.6.2012
Isabella KWS	*BE 713, *DE 105, *ES 1105, *FR 12266		P M (2) (mod.)
Ivana KWS	*HU 149293		D m (2) (add.)
Jacinda	*SK 221		D m (2) (mod.)
Jakota	*NL 726		D m (2) (mod.)
Java			(del.)
Jenna KWS	*DE 105		P M (2) (add.)
Jetta			f: 30.6.2012
Jump	*ES 1105		D m (2) (mod.)
Jungle			(del.)
Kingston	*DK 11, *ES 6255		D m (2) (mod.)
Kolia			f: 30.6.2013
Kühn	*DE 8719		P M (2) (add.)
Liana	*EL 10, *IT x		D m (2) (mod.)
Licorne			f: 30.6.2012
Lincoln	*SE 130		D m (2) (mod.)
Lionne n° 6			f: 30.6.2012
Ludwina KWS	*DE 105, *ES 1105, *FR 12266, *UK 611		P M (2) (mod.)
Luxor	*ES 6255		D m (2) (mod.)
Madrigal	*ES 1502		D m (2) (add.)
Marcel	*ES 1041		D m (2) (mod.)
Marianka KWS	*HU 149293, *SK 221		D m (2) (add.)
Marilyn	*ES 6255		D m (2) (mod.)
Mars	*DK 228, *DE 214, *LT 145, *LV 50		D m (2) (mod.)

## 1. BETA VULGARIS L. - SUGAR BEET

1	2	3	4
Maryland			(del.)
Memory	*ES 6255		D m (2) (mod.)
Mendel	*HU 100418		D m (2) (add.)
Mirasuc			(del.)
Modus	*DE 7408, *LT 145		D m (2) (mod.)
Mohave	*SK 429		m (2) (add.)
Molly	*DK 11, *ES 6255, *SE 86		D m (2) (mod.)
Monarch			f: 30.6.2012
Mondial	*CZ 110, *ES 6255, *BG 17		D m (2) (mod.)
Mountain	*FR 12266		D m (2) (add.)
Nancy	*CZ 110, *HU 107770, *AT 533, *PL 47, *SK 366, *RO 2132		D m (2) (mod.)
Nemata	*DE 8145		P M (2) (add.)
Newton	*DK 11, *ES 6255		D m (2) (mod.)
Noricum	*ES 6255, *HU 107770, *SK 366		D m (2) (mod.)
Obade			f: 30.6.2012
Octopus	*FR 13115		D m (2) (add.)
Okka	*HU 107857		D m (2) (add.)
Oliviera KWS	*CZ 69, *PL 52		D m (2) (mod.)
Omerta	*FR 12607		D m (2) (add.)
Opolska			f: 30.6.2013
Orpair			f: 30.6.2012
Othello	*ES 6255, *FR 8396, *SE 86		D m (2) (mod.)
Palace	*DK 11, *ES 6255, *SE 86, *UK 1357		D M (2) (mod.)
Panache			f: 30.6.2012
Panther	*ES 6255, (*)FR 8396		P M (7) (mod.)
Parthenon			f: 30.6.2012
Partnair			f: 30.6.2012
Pasteur	*DK 228, *FR 13489		D m (2) (mod.)
Patron			f: 30.6.2012
Pelican	*ES 1517, *NL 704		D m (2) (mod.)
Pingus	*CZ 110, *ES 6255, *HU 107770, *AT 533, *SK 230, *RO 2132		D m (2) (mod.)
Progress			f: 30.6.2012
Provençal			f: 30.6.2012
Providence			f: 30.6.2012
Rayo	*ES 1041		D m (2) (mod.)
Reggae			f: 30.6.2012
Rempart	*ES 3030		D m (2) (mod.)
Ribera	*ES 6212		D m (2) (add.)
Rifle	*BG 18		D m (2) (mod.)

## 1. BETA VULGARIS L. - SUGAR BEET

1	2	3	4
Rigel			f: 30.6.2012
Risana			f: 1.6.2012
Sarbacane	*FR 13115		D m (2) (add.)
Schubert	*DE 105, *FR 13489, *HU 100418, *AT 848, *PL 906, *SK 457		D m (2) (mod.)
Scorpion	*CZ 1209, *ES 1519, *NL 519		D m (2) (mod.)
Sentinel	*UK 543		D m (2) (add.)
Setter			f: 30.6.2012
Sharma			f: 30.6.2012
Sophia	*DE 105, *ES 1105, *FR 12266, *SK 221, *SE 89, *UK 611		D m (2) (mod.)
Spacial			f: 30.6.2012
Sucramax			(del.)
SY Angy	*HU 107857		D m (2) (add.)
SY Belana	*CZ 1234, *DE 8145		P M (2) (add.)
SY Cata	*DK 25		m (1) (add.)
SY Harpoon	*DK 25		m (1) (add.)
SY Invincta	*BE 1703, *FR 12607		D m (2) (mod.)
SY Kultura	*CZ 1234		D m (2) (add.)
SY Nematue	*FR 12607		D m (2) (add.)
SY Robusta	*HU 107857		D m (2) (add.)
Tadorne	*FR 8444		D m (2) (add.)
Talentina KWS	*FR 12266		D m (2) (add.)
Talita			(del.)
Tambourin			f: 30.6.2012
Tarpan			f: 30.6.2012
Telstar			f: 30.6.2012
Tenor	*ES 6255, (*)FR 8396		P M (7) (mod.)
Thunder	*HU 101361		D m (2) (add.)
Tigris	*ES 6255, (*)FR 8396		D M (1) (mod.)
Tilman	*SK 457		m (2) (add.)
Toscana	*SK 230		D m (2) (mod.)
Toucan	*FR 8444		D m (2) (add.)
Triathlon	*CZ 316		D m (2) (add.)
Triplex	*SK 221		P m (4) (mod.)
Venera	*RO 2132		D m (2) (mod.)
Vitalis			f: 30.6.2012
Wagner	*FR 13489		D m (2) (add.)

**2. BETA VULGARIS L. - FODDER BEET**

1	2	3	4
Amigo	*IE 128, *NL x		P m (4) (mod.)
Barbara	*LT 64, *AT 533		P m (4) (mod.)
Bolóro	*BE x, *FR 13726, *IE 103		P m (4) (mod.)
- Bolero	*NL x		
Bolero			= Boléro

## II

### 5. AGROSTIS STOLONIFERA L. - CREEPING BENT

1	2	3	4
Aberregal	*UK 131		(add.)( <sup>1</sup> )
Penneagle II	*IT 777		(add.)

### 6. AGROSTIS CAPILLARIS L. - BROWN TOP

1	2	3	4
Boral	*SE 71	*NO 159	(mod.)( <sup>1</sup> )
Venca	*CZ 1169		(add.)( <sup>1</sup> )

### 10. BROMUS SITCHENSIS TRIN. - ALASKA BROME-GRASS

1	2	3	4
Tambor	*CZ 544		(add.)

### 12. DACTYLIS GLOMERATA L. - COCKSFOOT

1	2	3	4
Adremo	*FR 8016		(add.)( <sup>17</sup> )
Bariton			f: 30.6.2012
Barmedal	*FR 8016		(add.)
Diceros	*DE 61, *AT 658		(mod.)
Dragoner	*DE 185		(add.)
Duero	*FR 13084		(add.)( <sup>17</sup> )
Galibier	*FR 12818		(add.)( <sup>17</sup> )
Helenka	*SK 287		(add.)
Isoard	*FR 12818		(add.)( <sup>17</sup> )
Raffut	*FR 12452		(add.)( <sup>17</sup> )
Revolin	*DE 8086		(add.)
Tekapo II	*IT 513		(add.)

### 13. FESTUCA ARUNDINACEA SCHREBER - TALL FESCUE

1	2	3	4
Alamo II	*IT 1140		(add.)
Angela			f: 30.6.2012
Barbizon	*DE 7663, *NL 205		(mod.)( <sup>1</sup> )
Barvelour	*CZ 497		(add.)

## 13. FESTUCA ARUNDINACEA SCHREBER - TALL FESCUE

1	2	3	4
Fovea	*IT 13		(add.)
Greenfront	*FR 12455		(add.)
Justice	*DE 8017, *IT 319		(mod.)( <sup>1</sup> )
Mesa II	*IT 1140		(add.)
Otaria	*DE 61	*CH 162	(mod.)
Patron	*UK 6157		(add.)( <sup>1</sup> )
Philia	*FR 12452		(add.)( <sup>17</sup> )
Reset	*DE 8086		(add.)( <sup>1</sup> )
Scorpion II	*IT 1319		(add.)
Tahoe	*IT 516		(add.)
Talent			f. 30.6.2012
Tower	*FR 8116		(add.)( <sup>17</sup> )
Wrangler			f. 30.6.2012

## 16. FESTUCA PRATENSIS HUDS. - MEADOW FESCUE

1	2	3	4
Baraika	*RO 2133		(add.)
Cosima	*DE 185, *AT 508		(mod.)
Praxilla	*DE 32		(add.)
Preval	*CZ 709, *DE 8086, *FR 8504, *LU 5002, *NL 682, *PL 538, *SK 631	*CH 196	(mod.)
Valterri	*FI 6102		(add.)

## 17. FESTUCA RUBRA L. - RED FESCUE

1	2	3	4
Albertine	*FR 8116		(add.)
Barprince	*CZ 497, *FR 8016		(mod.)( <sup>1</sup> )( <sup>7</sup> )
Bodega	*FR 12452		(add.)
Brahms	*FR 8116		(add.)
Capriccio	*DK 14, *DE 283, *FR 8116		(mod.)( <sup>1</sup> )( <sup>7</sup> )
Enjoy	*HU 101482	*IS 5	(mod.)( <sup>1</sup> )( <sup>7</sup> )
Farinelli	*FR 8116		(add.)
Greencrown	*FR 8116		(add.)
Greenfield Com	*IT 818		(mod.)( <sup>1</sup> )
Josephine	*DE 8086		(add.)( <sup>1</sup> )( <sup>7</sup> ) ant. Saxo
Libano	*DK 212, *DE 8086, *FR 13084, *PL 818		(mod.)( <sup>1</sup> )( <sup>7</sup> )
Liroyal	*CZ 1174, *DK 212, *DE 8086, *FR 13084, *PL 818		(mod.)( <sup>1</sup> )( <sup>7</sup> )
Lobi		*NO 181	(mod.)( <sup>1</sup> )( <sup>7</sup> )
Medina			(del.)

## 17. FESTUCA RUBRA L. - RED FESCUE

1	2	3	4
Montjeu	*UK 6096		(add.) <sup>(1)</sup> ( <sup>7</sup> )
Napoli		*NO 29	(mod.) <sup>(1)</sup> ( <sup>7</sup> )
Rainbow		*NO 239	(mod.) <sup>(1)</sup> ( <sup>7</sup> )
Rufilla			(del.)
Sandrine	*DE 7663, *FR 8016		(mod.) <sup>(1)</sup> ( <sup>7</sup> )
Saxo			(del.)
Silhouette	*DE 61, *UK 700		(mod.) <sup>(1)</sup> ( <sup>7</sup> )
Soberana		*NO 8	(mod.) <sup>(1)</sup> ( <sup>7</sup> )
Tamburina	*CZ 544		(add.) <sup>(1)</sup> ( <sup>7</sup> )
Treazure II	*IT 777		(add.)
Valaska			(del.)
Wilma	*DE 1413, *SE 71, *UK 1717	*NO 159	(mod.) <sup>(1)</sup> ( <sup>7</sup> )
Zulu	*CZ 158		(add.) <sup>(7)</sup> ant. Valaska

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

1	2	3	4
Bardur	*CZ 497, *EE 3, *NL 205, *PL 302, *SK 8, *FI 6121		(mod.) <sup>(1)</sup>
Pintor		*NO 181	(mod.) <sup>(1)</sup>

## 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
Aberniche	*UK 600		T (add.)
Achilles	*CZ 201, *DE 283, *FR 8116, *SK 170		T (mod.) <sup>(17)</sup>
Hostyn	*CZ 201		T (add.)
Mahulena	*DE 283		P (add.)
Perseus	*CZ 201, *DE 32, *SK 170		T (mod.) <sup>(17)</sup>

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

1	2	3	4
<b>1</b>	<b>Ssp. alternativum -</b>		
Adrenalin	*CZ 317, (*)FR 12452	*CH 116	(mod.)
Baqueano	*IT 517		(add.)
Lottina	*CZ 201		(add.)
Peleton	*EE 13, *ES 1601, *FR 12221, (*)LU 21001	*CH 192	T (mod.)
Shoot	*ES 2438		D (mod.)
Spark			f: 30.6.2012

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

1	2	3	4
Winterstar II	*IT 513		(add.)
<b>2</b>	<b>Ssp. non alternativum -</b>		
Alicar	*FR 8442		(add.) <sup>(17)</sup>
Barsiega	*IT 590		T (mod.)
Barultima	*FR 8016		(add.) <sup>(17)</sup>
Dracar	*IT 1038		D (mod.)
Elvis			f: 30.6.2012
Inducer	*FR 8116, *UK 600		(add.) <sup>(17)</sup>
Ingot			f: 30.6.2012
Isidor	*FR 12818		(add.) <sup>(17)</sup>
Itarzi	*FR 8116, *UK 600		T (mod.) <sup>(17)</sup>
Kigezi 1	*UK 600		(add.)
Melclips			f: 30.6.2012
Melking	*UK 571		(add.)
Monarque			f: 30.6.2012
Projektil	*CZ 147		(add.)
Racine			(del.)
Tigris	*DK 212, *DE 8086, *AT 658		D (mod.)
Zebra		*CH 162	(add.) <sup>(17)</sup>

## 21. LOLIUM PERENNE L. - PERENNIAL RYEGRASS

1	2	3	4
Aberdart	*CZ 609, *NL 652, *AT 700, *UK 131		D (mod.)
Abergreen	*UK 131		D (add.)
Abosan 1	*DE 32, *NL 693		D (mod.) <sup>(32)</sup>
Aghoghill			(del.)
Alcazar	*FR 8442		(add.) <sup>(17)</sup>
Alfonso	*FR 13084		(add.) <sup>(17)</sup>
Arvella		*CH 162	D (mod.)
Athena	*IT 646		D (mod.) <sup>(1)</sup>
Aventino	*DE 8086, *FR 13084, *NL 698		T (mod.) <sup>(17)</sup>
Barceltic		*NO 8	T (mod.)
Barclaudia	*IT 590		(add.)
Barcredo	*LU 21002		D (mod.) <sup>(1)</sup>
Barforma	*DE 7663, *NL 205		D (add.)
Barkamaz	*RO 2133		(add.)
Barlady	*NL 205		D (mod.) <sup>(1)</sup>
Barmelba			f: 30.6.2012
Barplus	*PL 302		D (mod.)



## 21. LOLIUM PERENNE L. - PERENNIAL RYEGRASS

1	2	3	4
Barsaxo	*NL 205		T (mod.)
Belcampo			f: 30.6.2012
Berber	*NL 444		D (add.)
Bimonda	*FR 8116, *NL 444		T (mod.) <sup>(17)</sup>
Bocardi	*DE 32		D (add.)
Bovini	*BE 508, *FR 8116		D (mod.) <sup>(17)</sup>
Braid	*UK 103		T (add.)
Caerleon	*UK 6096		D (add.) <sup>(1)</sup>
Calvados	*NL 444		D (add.)
Canaria	*NL 745		D (add.)
Cangou	*DE 61		D (add.)
Carelie	*NL 729		D (add.)
Cashel	*IE 1		D (mod.)
Cavalier	*NL x		D (mod.) <sup>(1)</sup>
Charisma	*DE 147		T (add.)
Chéops			= Cheops
Cheops	*NL 444		T (mod.)
Complot	*BE 502, *FR 8116		D (mod.) <sup>(17)</sup>
Cordoba			f: 30.6.2012
Diasa	*UK 600		T (add.)
Discus	*DE 8086		D (add.)
Drift	(*)FR 8116, *UK 600		T (mod.) <sup>(17)</sup>
Ecologic	*CZ 1211		D (add.)
Eminent	*NL 693		T (mod.)
Eskise	*NL 444, *UK 600		T (mod.)
Eugenius	*DE 8086		D (add.) <sup>(1)</sup>
Eurotalent	*NL 698		D (add.)
Fragment	*CZ 115, *NL 444		D (mod.) <sup>(1)</sup>
Galaad	*NL 205		T (mod.)
Gossip	*DE 283		T (add.)
Grazianne	*FR 8231		(add.) <sup>(17)</sup>
Greenblush	*FR 12455		(add.)
Greenflash	*NL 444		D (mod.) <sup>(1)</sup>
Greengold	*IE 1, *LU 14001		T (mod.)
Hamac	*FR 11706		(add.)
Hele	*CZ 201		D (add.)
Hurricane	*FR 8442		(add.) <sup>(17)</sup>
Intermezzo	*NL 698		T (add.)
Irondal	*FR 12452		(add.) <sup>(17)</sup>
January	*IE 1		D (mod.) <sup>(17)</sup>

## 21. LOLIUM PERENNE L. - PERENNIAL RYEGRASS

1	2	3	4
Ketarion 1	*DE 32, *FR 13201, *NL 693		D (mod.) <sup>(32)</sup>
Kirdi			f: 30.6.2012
Litan			f: 30.6.2012
Livonne		*IS 10	D (mod.) <sup>(1)</sup>
Logistic	*NL 444		D (add.)
Lorraine	*DE 185		D (add.) <sup>(1)</sup>
Magician	*IE 1, *LU 14001		T (mod.)
Magyar			(del.)
Malabar			f: 30.6.2012
Malone	*IE 225, *UK 103		T (mod.) <sup>(17)</sup>
Massi	*DE 283		D (add.)
Meltador	*BE 218, *DE 7663, *NL 205		T (mod.) <sup>(17)</sup>
Meracoli	*NL 205		T (add.)
Millennium	*IE 1		T (mod.)
Nectar			f: 30.6.2012
Norlea		*IS 15	D (mod.) <sup>(1)</sup>
Paddock			f: 30.6.2012
Palazzo	*FR 13084, *NL 698		D (add.) <sup>(17)</sup>
Plaisir	*DE 8086, *FR 11706, *LT 117, *PL 818		D (mod.) <sup>(1)</sup>
Plenty			(del.)
Polarstar	*DE 32		D (mod.) <sup>(1)</sup>
Pomerol	*LU 2001, *NL 366		T (mod.)
Ponant	*FR 13084		(add.) <sup>(17)</sup>
Portia			f: 30.6.2012
Poseidon	*DE 283		D (add.) <sup>(1)</sup>
Presidio	*IT 516		(add.)
Ragnaric II	*CZ 1212		D (add.) <sup>(1)</sup>
Roderick			f: 30.6.2012
Romance	*PL 302		D (mod.) <sup>(1)</sup>
Rosalin	*LU 21001, *PL 161, *UK 600		T (mod.)
Sabor	*NL 205, *RO 2079		D (mod.) <sup>(1)</sup>
Sanova	*FR 8442		(add.) <sup>(17)</sup>
Seagoe	*UK 103		T (add.)
Shorty	*DE 8086		D (add.) <sup>(1)</sup>
Sumo	*BE 502		D (mod.) <sup>(17)</sup>
Talano	*NL 698		D (add.)
Talentino	*NL 698		D (add.)
Tassilo			f: 30.6.2012
Taya	*DK 17, *DE 3025, *EE 13, *HU 108799, *LT 64, *PL 161, *SK 185	*NO 29	D (mod.) <sup>(1)</sup>
Traffic	*DE 8086		D (add.) <sup>(1)</sup>

## 21. LOLIUM PERENNE L. - PERENNIAL RYEGRASS

1	2	3	4
Tryskal	*FR 12452		(add.) <sup>(17)</sup>
Tyrella	*IE 315, *UK 103		D (mod.) <sup>(17)</sup>
Venturbo	*NL 698		D (add.)
Vermio	*FR 8635		(add.)
Xenon	*UK 600		T (add.)

## 22. LOLIUM × BOUCHEANUM KUNTH - HYBRID RYEGRASS

1	2	3	4
Bastille	*DE 283, *FR 8116		T (mod.) <sup>(17)</sup>
Daboya	*FR 13524	*CH 162	(mod.) <sup>(17)</sup>
Elgat	*FR 12452		(add.) <sup>(17)</sup>
Lampard	*DK 14		T (mod.)
Lontal	*FR 9426		(add.) <sup>(17)</sup>
Palmata		*CH 162	(add.) <sup>(17)</sup>
Peak	*DE 283		T (add.)
Perla	*FR 12452		(add.) <sup>(17)</sup>
Rusa	*DE 61	*CH 162	T (mod.)
Scapino	*FR 8116, *UK 600		T (mod.)

## 29. POA PRATENSIS L. - SMOOTH-STALKED MEADOWGRASS

1	2	3	4
Annett			(del.)
Blue Knight			(del.)
Castor			(del.)
Esprit			(del.)
Fortuna	*SK 212		(mod.) <sup>(1)</sup> <sup>(12)</sup>
Haga	*SE 71	*NO 159	(mod.) <sup>(1)</sup> <sup>(12)</sup>
Moonlight SLT	*IT 777		(add.)
Nimbus		*IS 20	(mod.) <sup>(1)</sup> <sup>(12)</sup>
Nublu Plus	*IT 1140		(add.)
Rhenus	*DE 185		(add.)

## 34. LOTUS CORNICULATUS L. - BIRDSFOOT TREFOIL

1	2	3	4
Dawn			f: 30.6.2012
Rocco	*SI 86		(mod.)
Upstart	*IT 751		(mod.)

**37. LUPINUS LUTEUS L. - YELLOW LUPIN**

1	2	3	4
Trebisa			(del.)

**39. MEDICAGO SATIVA L. - LUCERNE**

1	2	3	4
Artemis	*FR 8016		(add.) <sup>(17)</sup>
Carelite	*IT 1219		(add.)
Casalina	*IT 1312		(mod.)
Concerto	*CZ 335, *FR 8444, *AT 603		(mod.)
Oro	*EL 269		(mod.)
Roli	*BG 4		(add.)
Sitel	(*)LU 21002		(mod.)

**41. ONOBRYCHIS VICIFOLIA SCOP. - SAINFOIN**

1	2	3	4
Sepial	*IT 265		(mod.)
Simpro			f: 30.6.2012

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

1	2	3	4
Agilada	(*)FR 13201		(mod.)
Algarve	*DE 7338		(mod.)
Andy			f: 30.6.2012
Antti	*FI 6124		(add.)
Athos	*FR 12814, *RO 2111		(mod.)
Atlas	*CZ 172		(add.)
Aviso			(del.)
Badminton			f: 1.6.2012
Barakal	*IT 417		(add.)
Bison			f: 1.6.2012
Canis	*LT 42		(mod.)
Classic			f: 1.6.2012
Croquet			f: 1.6.2012
Decor			f: 1.6.2012
Faust	*DK 11		(mod.)
Florette			f: 1.6.2012
Inovert			f: 1.6.2012
Javlo	*FR 8444, *SK 18		(mod.)
KWS La Mancha	*DE 129, *FR 8279		(mod.) <sup>(16)</sup>
Laser	*FR 11258		(mod.)

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

1	2	3	4
Lumina	*FR 12814		(mod.)
Major			f: 1.6.2012
Marbella			f: 1.6.2012
Nitouche	*EE 99, *FI 6178, *UK 224		(mod.)
Olivin	*SK 112		(mod.)
Olivin			(mod.)
Perttu			f: 31.12.2012
Soprano			(del.)

## 42. PISUM SATIVUM L. (PARTIM) - FIELD PEA - CONSERVATION VARIETIES

1	2	3	4
Brioärt	*SE 140		(add.) Region of origin:Sweden
Gulärt från Raggården	*SE 140		(add.) Region of origin:Sweden
Gyllenärt	*SE 140		(add.) Region of origin:Sweden
Jämtländsk	*SE 140		(add.) Region of origin:Sweden
Kapital	*SE 140		(add.) Region of origin:Sweden
Maglaby	*SE 140		(add.) Region of origin:Sweden
Östgöta gulärt	*SE 140		(add.) Region of origin:Sweden
Puggor från Balingsläv-Glimåkra	*SE 140		(add.) Region of origin:Sweden
Rättvik	*SE 140		(add.) Region of origin:Sweden
Solberga	*SE 140		(add.) Region of origin:Sweden
Sollerö	*SE 140		(add.) Region of origin:Sweden
Sparlösa	*SE 140		(add.) Region of origin:Sweden
Torsdagsärt	*SE 140		(add.) Region of origin:Sweden
Torsdagsärt III	*SE 140		(add.) Region of origin:Sweden
Väse	*SE 140		(add.) Region of origin:Sweden

**43. TRIFOLIUM ALEXANDRINUM L. - BERSEEM/EGYPTIAN CLOVER**

1	2	3	4
Tabor	*DE 8596, *IT 970	*CH 222	(mod.)

**45. TRIFOLIUM INCARNATUM L. - CRIMSON CLOVER**

1	2	3	4
Camauro	*IT 1219		(add.)
Hyknusa	*IT 9		(add.)

**46. TRIFOLIUM PRATENSE L. - RED CLOVER**

1	2	3	4
Aberclare	*UK 131		D (add.)
Blizard	*CZ 147		T (add.)
Mont Calme			f. 1.6.2012
Respect	*CZ 172		D (add.)
Select 2	*RO 1004		(add.)
Trevvio	*FR 12452, *AT 775		D (mod.) <sup>(17)</sup>

**46. TRIFOLIUM PRATENSE L. - RED CLOVER - CONSERVATION VARIETIES**

1	2	3	4
Lahtua	*FI 6185		(add.) Region of origin:Finland
Lyydia	*FI 6181		(add.) Region of origin:Finland
Perttuli	*FI 6186		(add.) Region of origin:Finland
Sirppilahden Johanna	*FI 6183		(add.) Region of origin:Finland
Turunen	*FI 6187		(add.) Region of origin:Finland
Vesilahtelainen	*FI 6184		(add.) Region of origin:Finland

**47. TRIFOLIUM REPENS L. - WHITE CLOVER**

1	2	3	4
Avalon	*FR 8016, *UK 6112		(mod.)
Avoca	*IE 1		(mod.)
Barblanca	*FR 8325, *IE 315, *UK 527		(mod.) <sup>(17)</sup>
Chieftain	*FR 10420, *IE 1		(mod.)
Companion	*IT 531		(add.)
Crusader	*FR 8016, *IE 315, *UK 142		(mod.) <sup>(17)</sup>
Milton			f. 30.6.2012
Nanouk	*CZ 115		(mod.)

## 47. TRIFOLIUM REPENS L. - WHITE CLOVER

1	2	3	4
Riesling	*CZ 292, *DE 32, *FR 13201, *LT 118, *LV 56, *NL 227, *AT 830, *PL 60		(mod.)
SW VK 8602			f: 1.6.2012
Trinity	*UK 1417		(add.)
Triple	*DE 283, *FR 8116		(mod.) <sup>(17)</sup>

## 48. TRIFOLIUM RESUPINATUM L. - PERSIAN CLOVER

1	2	3	4
Logudoro	*IT 9		(add.)

## 49. TRIGONELLA FOENUM-GRÆCUM L. - FENUGREEK

1	2	3	4
Óvári 4			f: 30.6.2012

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

1	2	3	4
Atlas			(del.)
Hobbit	*IE 212		(mod.) <sup>(16)</sup>
Memphis			(del.)
Nefertiti			(del.)
Oena	*PL 153		(mod.) <sup>(16)</sup>
Quattro			(del.)

## 52. VICIA SATIVA L. - COMMON VETCH

1	2	3	4
Adonis	*IT 2		(add.)
Cristina	*IT 2		(add.)
Delphi		*NO 8	(mod.)
Kimon	*CY 1		(add.)
Sylphie			f: 30.6.2012
Teresa	*IT 2		(add.)
Veronica	*IT 2		(add.)
Zinon	*CY 1		(add.)

**53. VICIA VILLOSA ROTH. - HAIRY VETCH**

1	2	3	4
Perla	*HU 151751		(add.)

**54. BRASSICA NAPUS L. VAR. NAPOBRASSICA (L.) RCHB. - SWEDE**

1	2	3	4
Sponsor			f: 30.6.2012

**55. BRASSICA OLERACEA L. CONVAR. ACEPHALA (DC.) ALEF. VAR. MEDULLOSA THELL. + VAR. VIRIDIS L. - FODDER KALE**

1	2	3	4
Nokonova			f: 1.6.2012

**57. RAPHANUS SATIVUS L. VAR. OLEIFORMIS PERS. - FODDER RADISH**

1	2	3	4
Dalmat	*IT 484		(add.) <sup>(15)</sup>
Dracula	*DE 7663		(add.)
Fregat	*IT 484		(add.) <sup>(15)</sup> <sup>(30)</sup>
Intermezzo	*DE 8436		(add.)
Julia	*IT 2013		(add.) <sup>(15)</sup> <sup>(30)</sup>
Radetzky	*DE 8436		(add.)
Reza	*IT 484		(add.) <sup>(15)</sup>
Roxane	*IT 484		(add.) <sup>(15)</sup>
Sirius	*NL 634		(mod.)



## III

## 59. BRASSICA RAPA L. VAR. SILVESTRIS (LAM.) BRIGGS - TURNIP RAPE

1	2	3	4
Aurea CL	*FI 6179		(add.)
Credit			(del.)
Juliet	*FI 6102		(add.)
Saturna			f: 1.6.2012

## 60. BRASSICA JUNCEA (L.) CZERN. - BROWN MUSTARD

1	2	3	4
Pacific Gold	*UK 1236, *RO 2130		(add.)

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

1	2	3	4
Ability	*CZ 25, *DE 39, *EE 11, *LT 51, *UK 1348		(mod.) <sup>(16)</sup> <sup>(30)</sup>
Ajax	*IT 441		(add.) <sup>(15)</sup>
Artoga	*CZ 1006, *DE 1323, *FR 12846, *HU 106674, *PL 872, *SK 442, *UK 6169		H (mod.) <sup>(15)</sup> <sup>(30)</sup>
Bagira	*IT 2013		H (add.) <sup>(15)</sup> <sup>(30)</sup>
Belana	*IT 2013		H (add.) <sup>(15)</sup> <sup>(30)</sup>
Brentano	*IT 2013		H (add.) <sup>(15)</sup> <sup>(30)</sup>
Brutus	*DK 28, (*)DE 105		H (mod.) <sup>(15)</sup> <sup>(30)</sup>
Celest	*IT 484		H (add.) <sup>(16)</sup> <sup>(30)</sup>
Central	*FR 11842, *UK 1936		(mod.) <sup>(15)</sup>
Clipper	*EE 11, *LT 51, *PL 205		(mod.) <sup>(16)</sup> <sup>(30)</sup>
Codirap	*SK 500		H (add.) <sup>(15)</sup> <sup>(30)</sup>
Compagnon	*DE 39		(add.) <sup>(15)</sup> <sup>(30)</sup> ant. Kompakt
Kompakt			(del.)
Cult	*DK 146		(mod.) <sup>(15)</sup>
Dolomit			(del.)
Ella	*DE 8347, *IT 373, *AT 814		(mod.) <sup>(15)</sup> <sup>(30)</sup>
Elysee	(*)FR 9084, *IT 441		(mod.) <sup>(15)</sup> <sup>(30)</sup>
Heros	*CZ 753, *DE 4624, *EE 39, *IT 2013, *LT 82, *LV 49, *PL 511, *SK 80, *UK 1936, *RO 2090		(mod.) <sup>(16)</sup> <sup>(30)</sup>
Hornet	*CZ 25, *EE 11, *LT 51, *UK 1348, *BG 91		H (mod.) <sup>(15)</sup> <sup>(30)</sup>
Indian			= Mohican
Krypton	(*)DE 105, *UK 611		(mod.) <sup>(15)</sup> <sup>(30)</sup>
Livius	*EE 11, *LT 51, *PL 205		(mod.) <sup>(15)</sup> <sup>(30)</sup>

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

1	2	3	4
Magma	*EE 31, *LT 44, *LV 48		(mod.) <sup>(16)</sup> ( <sup>30</sup> )
Majong	*EE 46		(add.) <sup>(16)</sup> ( <sup>30</sup> )
Maria ITC	*RO 1078		(add.) <sup>(16)</sup>
Mirco CL	*EE 39, *IT 2013		(mod.) <sup>(16)</sup> ( <sup>30</sup> )
Mohican	*DE 404, *HU 102632, *AT 555		(mod.) <sup>(15)</sup> ( <sup>30</sup> )
– Indian	*SK 60		
MS Chrono	*IT 441		(add.) <sup>(15)</sup> ( <sup>21</sup> )
MSL 301 C	*DE 39		H (mod.) <sup>(15)</sup> ( <sup>30</sup> )( <sup>32</sup> )( <sup>33</sup> )
MSL 523 C	*DE 147		(add.) <sup>(16)</sup> ( <sup>30</sup> )( <sup>32</sup> )( <sup>33</sup> )
Nodari CS	*IT 345		H (add.) <sup>(15)</sup> ( <sup>30</sup> )
Oracle	*DK 184, *UK 1335		(mod.) <sup>(15)</sup>
Palace	*DK 44, *FR 13099, *UK 182		H (mod.) <sup>(15)</sup>
Praska	*HU 106311		(mod.) <sup>(15)</sup> ( <sup>30</sup> )
Rasmus	*HU 106300, *PL 159, *RO 2099, *BG 29		(mod.) <sup>(15)</sup> ( <sup>30</sup> )
Reef			(del.)
Ricco	*FR 12266, *SK 221		(mod.) <sup>(15)</sup> ( <sup>30</sup> )
Sesame	*DK 92, *FR 9295, *UK 182		(mod.) <sup>(15)</sup>
SLM 137103	*DE 147		(add.) <sup>(15)</sup> ( <sup>30</sup> )( <sup>32</sup> )( <sup>33</sup> )
Talis	*LT 91		(mod.) <sup>(16)</sup>
Valesca	*IT 2013, *RO 2090		(mod.) <sup>(15)</sup> ( <sup>30</sup> )
Viking	*DE 147, *HU 106300, (*)LU 6016, *AT 532, *PL 159, *RO 2099		(mod.) <sup>(15)</sup> ( <sup>30</sup> )
Visum			(del.)
WE 1620803	*DE 147		(add.) <sup>(15)</sup> ( <sup>30</sup> )( <sup>32</sup> )( <sup>33</sup> )
Zeppelin	*DE 147		(mod.) <sup>(15)</sup> ( <sup>30</sup> )

## 63. CANNABIS SATIVA L. - HEMP

1	2	3	4
Tisza	*HU 105303		(add.)

## 66. GOSSYPIUM SPP. - COTTON

1	2	3	4
Dorina	*BG 33		(add.)
06H671	*ES x		(add.) <sup>(32)</sup>
06T060	*ES x		(add.) <sup>(32)</sup>
06Y340	*ES x		(add.) <sup>(32)</sup>

## 67. HELIANTHUS ANNUUS L. - SUNFLOWER

1	2	3	4
Alamo			f: 30.6.2012
Albatre	*HU 102786, *IT 1171		H S (mod.)
Alisson	*IT 373		H S (mod.)
Alliance RM	*SK 243		H S (mod.)
Almanzor	*ES 44, *RO 2084, *BG 22		H S (mod.) <sup>(35)</sup>
Amigo SU	*RO 1099		H S (add.)
Antalia	*FR 8197		H S (add.)
Archeo	*IT 1044		H S (add.)
Arkensol	*FR 12584		H S (mod.)
Astor			f: 30.6.2012
Atlansol	*FR 12584		H S (mod.)
Aurasol	*DE 7029, *FR 12584, *AT 543, *RO 2080		H S (mod.)
– Orasole	*CZ 711, *PT 556		
Bahia			f: 30.6.2012
Barolo	*HU 149293, *IT 1164, *SK 221, *BG 16		H S (mod.) <sup>(35)</sup>
Belem M	*CZ 711		H S (mod.)
Candisol	*FR 12584		H S (mod.)
Carat	*IT 1164		H S (mod.)
Chador			f: 30.6.2012
Cledesol	*FR 12584		H S (mod.)
Cledor	*IT 429		H S (mod.) <sup>(35)</sup>
Codium	*SK 500		H S (add.)
Codizol	*IT 345		H S (add.)
Confeta CL	*BG 41		H S (add.)
Coriste			f: 30.6.2012
Dalia CS	*IT 345, *RO 2129		H S (mod.)
Dellco	*FR 12452		H S (add.)
Diabolo	*ES 2438, *SK 50, *BG 21		H S (mod.) <sup>(35)</sup>
Diabolo PR	*SK 50, *RO 2111, *BG 21		H S (mod.) <sup>(35)</sup>
DK 3790	*AT 775		H S (mod.)
DK 3828			(del.)
DKF2120	*IT 1164		H S (mod.) <sup>(32)</sup>
DKF2727	*FR 12584		H S (mod.) <sup>(32)</sup>
DKF2824	*FR 12584		H S (mod.) <sup>(32)</sup>
DKF3333	*FR 12584, *AT 543		H S (mod.) <sup>(32)</sup>
DKF3552	*FR 12584		H S (mod.) <sup>(32)</sup>
DKF3554	*IT 1164, *RO 2080, *BG 35		H S (mod.) <sup>(32)</sup>
DKF3819	*FR 12584		H (mod.) <sup>(32)</sup>
DKF3838	*FR 12584		H (mod.) <sup>(32)</sup>
DKF3955	*FR 12584		H S (mod.) <sup>(32)</sup>
Dollina	(*)FR 12452, *IT 1125		H S (mod.) <sup>(32)</sup>

## 67. HELIANTHUS ANNUUS L. - SUNFLOWER

1	2	3	4
Durban	*IT 345, *RO 2129		H S (add.)
Edic	*IT 2		H S (add.)
Elansol	*FR 12584		H S (mod.)
Elton	*IT 1251		H S (add.)
Eollia	*FR 12452		H S (add.)
ES Aleppo	*IT 1171		H S (mod.)
ES Alyssa	*CZ 1133, *IT 1171		H S (mod.)
ES Aramis	*IT 1171, *BG 22		H S (add.)
ES Artic	*IT 1171		H S (add.)
ES Aurelia	*IT 1171		H S (mod.)
ES Balistic CL	*IT 1171, *SK 398, *BG 22		H S (mod.)
ES Berlic	*IT 1171		H S (add.)
ES Brava	*FR 12749		H S (add.)
ES Costa	*FR 12749		H S (add.)
ES Cyrilic	*ES 44		T (add.) <sup>(35)</sup>
ES Danimis CL	*IT 1171		H S (add.)
ES Electra	*DE 3501, *IT 1171, *BG 22		H S (mod.)
ES Erika	*CZ 1133, *IT 1171		H S (mod.)
ES Florimis	(*)FR 12749, *IT 1171, *BG 22		H S (mod.)
ES Hera	(*)FR 12749, *IT 1171		H S (add.)
ES Kalimis CL	*IT 1171		H S (add.)
ES Maestra	*IT 1171		H S (add.)
ES Magnolia	*IT 422		H S (mod.)
ES Paloma			f: 30.6.2012
ES Paulina	*FR 12749		H S (add.)
ES Pratic	*BG 22		H S (add.) <sup>(35)</sup>
ES Primis	(*)FR 12749, *IT 1171, *SK 398, *BG 22		H S (mod.)
ES Syria			f: 30.6.2012
ES Tactic	(*)FR 12749, *IT 1171, *SK 507		H S (add.)
ES Tektonic CL	*IT 1171		H S (add.)
ES Topic	*IT 1171		H T (add.)
Etylo	*IT 426		H S (add.)
Eversol	*FR 12584		H S (mod.)
Exotic	*IT 368		H S (mod.)
Extrasol	*FR 12584		H S (mod.)
Faktor			f: 30.6.2012
Figaro	*ES 2438		H S (mod.) <sup>(35)</sup>
Flexisol CL	*IT 1164, *SK 219		H S (mod.)
Floralie			f: 30.6.2012
Floyd	*CZ 711		H S (mod.)

## 67. HELIANTHUS ANNUUS L. - SUNFLOWER

1	2	3	4
Forte	*IT 1164		H S (mod.)
Forte PR	*IT 1164		H S (mod.)
Frankasol	*FR 12584		H S (mod.)
Gamasol	*FR 12584		H S (mod.)
Geosol	*FR 12584		(mod.)
Global	*IT 1251		H S (add.)
Goldasol	*FR 12584		H S (mod.)
Goldsun	*BG 21		H S (add.) <sup>(35)</sup>
G224	*RO 1078		H S (add.) <sup>(32)</sup>
Heliacan	(*)FR 12266, *RO 2032		H S (mod.)
Heliador	*FR 12584		H S (mod.)
Helialux			f: 30.6.2012
Heliaroc	*CZ 69, *FR 12584		H S (mod.)
Héliasol			f: 30.6.2012
Héliasol RM	*HU 149293		H S (mod.)
Heliasun			f: 30.6.2012
Héliatop	*CZ 69		H S (mod.)
Héliatop RM	*CZ 69, *SK 221		H S (mod.)
Hysun 321			f: 30.6.2012
Hysun 321 PR			f: 30.6.2012
Imeria CS	*IT 345, *SK 500		H S (mod.)
Indra	*IT 365		H S (mod.)
Inotop	*IT x		H S (add.)
Joana	*AT 814		H S (mod.)
Kapllan	*FR 12452		H S (add.)
Karaib	*FR 12584		H S (mod.)
Kerbel	*FR 12584		H S (add.)
Kilim	*FR 12584		H S (mod.)
Kill	*FR 12452		H S (add.)
Kindia	*FR 12584		H S (mod.)
Kindle	*FR 12584		H S (mod.)
Kingly	*IT 1164		H S (mod.)
Kronosol	*FR 12584		H S (mod.)
Kulmine	*FR 12584		H S (add.)
La Pampa SU	*RO 1099		H S (add.)
Larissa	*RO 2043		H S (add.)
Leora			f: 30.6.2012
Letizia	*FR 12208, *RO 2123		H S (mod.)
LG 53.85	*CZ 1136, (*)PL 58		H S (mod.) <sup>(32)</sup>
LG 5385 PR			f: 30.6.2012

## 67. HELIANTHUS ANNUUS L. - SUNFLOWER

1	2	3	4
LG 56.34	*SK 50, *RO 2111		H S (mod.) <sup>(32)</sup>
LG 56.45			f: 30.6.2012
LG 56.60	*FR 13724, *RO 2111		H S (mod.) <sup>(32)</sup>
LG5360HO	*FR 13724		H (mod.) <sup>(32)</sup>
LG5380M	*CZ 1136, *FR 13724, *IT 368, *RO 2111		H S (mod.) <sup>(32)</sup>
LG5400HO	*SK 406		H S (add.) <sup>(32)</sup>
LG5412	*FR 13724, *RO 2111		H S (mod.) <sup>(32)</sup>
LG5424	*FR 13724, *IT 1243		H S (mod.) <sup>(32)</sup>
LG5450HO	*CZ 1136, *FR 13724, *IT 368, *RO 2111		H S (mod.) <sup>(32)</sup>
LG5451HO CL	*IT 1243, *SK 406		H S (add.) <sup>(32)</sup>
LG5458HO	*FR 13724		H (mod.) <sup>(32)</sup>
LG5474HO	*FR 13724		H (mod.) <sup>(32)</sup>
LG5506HO	*IT 1243		H S (add.) <sup>(32)</sup>
LG5518HO	*SK 406		H S (add.) <sup>(32)</sup>
LG5525	*FR 13724		H (mod.) <sup>(32)</sup>
LG5530	*FR 13724, *IT 1243		H S (mod.) <sup>(32)</sup>
LG5533	*IT 1243		H S (add.) <sup>(32)</sup>
LG5543 CL	*BG 21		H S (add.) <sup>(32)</sup>
LG5544	*IT 1243		H S (add.) <sup>(32)</sup>
LG5557HO	*SK 406		H S (add.) <sup>(32)</sup>
LG5560	*IT 1243		H S (mod.) <sup>(32)</sup>
LG5580	*BG 21		H S (add.) <sup>(32)(35)</sup>
LG5607 CL	*SK 406		H S (add.) <sup>(32)</sup>
LG5612 CL	*IT 1243		H S (add.) <sup>(32)</sup>
LG5633CL	*SK 406		H S (add.) <sup>(32)</sup>
LG5655	*FR 13724, *HU 132983, *RO 2111		H S (mod.) <sup>(32)</sup>
LG5656HO	*FR 12814		H S (add.) <sup>(32)</sup>
LG5658CL	*FR 13724, *IT 1243, *BG 21		H S (mod.) <sup>(32)</sup>
LG5665M	*FR 13724, *IT 368, *SK 406, *RO 2111, *BG 21		H S (mod.) <sup>(32)(35)</sup>
LG5668	*FR 13724		H S (mod.) <sup>(32)</sup>
LG5674HO	*FR 13724, *IT 1243		H T (add.) <sup>(32)</sup>
LG5681HO CL	*IT 1243		H S (add.) <sup>(32)</sup>
LG5689HO	*IT 1243		H S (add.) <sup>(32)</sup>
LG5701	*SK 406		H T (add.) <sup>(32)</sup>
LG5708CL	*SK 406		H S (add.) <sup>(32)</sup>
Limasun	*IT 1243		H S (add.)
Logisol	*FR 12584		H S (mod.)
Loudior			f: 30.6.2012
Luleo	*IT 426		H S (add.)
Macha			f: 30.6.2012

## 67. HELIANTHUS ANNUUS L. - SUNFLOWER

1	2	3	4
Madryn			f: 30.6.2012
Magnum	*ES x		H S (mod.) <sup>(35)</sup>
Magor			f: 30.6.2012
Majeur	*IT 468, *AT 814		H S (mod.)
Mallis			f: 30.6.2012
MAS 84E	*IT 370		H S (add.) <sup>(32)</sup>
MAS 89OL	(*)FR 12208, *IT 370		H S (add.) <sup>(32)</sup>
MAS 90T	*IT 370		H S (add.) <sup>(32)</sup>
MAS 91IR	*RO 2123		H S (add.) <sup>(32)</sup>
MAS 95IR	*RO 2123		H S (add.) <sup>(32)</sup>
MAS 97A	*ES 2099, *FR 12208, *HU 132961, *IT 370, *RO 2123, *BG 66		H S (mod.) <sup>(32)</sup> <sup>(35)</sup>
MAS 97G	*FR 12208		H S (add.) <sup>(32)</sup>
MAS96OL	*IT 370, *RO 2123		H S (mod.) <sup>(32)</sup>
Mateol	*HU 102335		H S (mod.)
Maxisol RM			f: 30.6.2012
Medea	*FR 12584		H (mod.)
Metharoc	*DE 105, *IT x, *AT 618		H S (mod.)
MS Oliva CL	*BG 41		H S (add.)
Nalimi CL	*RO 2101		H S (add.)
NK Adagio	*HU 102335, *SK 219		H S (mod.)
NK Alego	*HU 102335, *SK 446, *BG 46		H S (mod.) <sup>(35)</sup>
NK Neoma	*SK 446, *BG 46		H S (mod.) <sup>(35)</sup>
Nollan	*CZ 1065, *FR 12452		H S (mod.)
NS Balkan	*RO 2012		H S (add.)
NS Oro	*RO 2012		H S (add.)
Nutrasol	*FR 12584, *IT 1164, *AT 543		H S (mod.)
Obraia CS	*RO 2129		H S (add.)
Opale	*FR 12584		H S (add.)
Orasole			(mod.) = Aurasol
Origan	*FR 12584		H S (mod.)
Original	*IT 368		H S (mod.)
Pegasol	*CZ 711, *DE 7029, *FR 12584, *AT 543		H S (mod.)
Pollka CL	*BG 46		H S (add.)
Prodisol	*CZ 711, *FR 12584, *HU 102335, *SK 219		H S (mod.)
PR63A90	*HU 149204, *IT 681, *RO 2097, *BG 34		H S (mod.) <sup>(32)</sup> <sup>(35)</sup>
PR64E89	*IT 1057		H S (add.) <sup>(32)</sup>
PR64F30	*IT 1057		H S (add.) <sup>(32)</sup>
PR64G43	(*)FR 10858, *IT 1057		H S (add.) <sup>(32)</sup>
PR64H10	*IT 1057		H S (add.) <sup>(32)</sup>

## 67. HELIANTHUS ANNUUS L. - SUNFLOWER

1	2	3	4
PR64H23	*IT 1057		H S (add.) <sup>(32)</sup>
PR64H37	*IT 1057		H S (add.) <sup>(32)</sup>
PR64H52	*IT 1057		H S (add.) <sup>(32)</sup>
PR64J01	*IT 1057		H S (add.) <sup>(32)</sup>
PR64J04	*HU 166210, *IT 1057		H S (add.) <sup>(32)</sup>
PR64K83	*RO 2097		H S (add.) <sup>(32)</sup>
PR64LE11	*RO 2097		H S (add.) <sup>(32)</sup>
PR64LE15	*RO 2097		H S (add.) <sup>(32)</sup>
PR64LE19	*RO 2097		H S (add.) ant. P64LE19
PR64LE20	*RO 2097		H S (add.) ant. P64LE20
PR64LE21	*RO 2097		H S (add.) <sup>(32)</sup>
PR64LE23	*RO 2097		H S (add.) <sup>(32)</sup>
P64LE19			(del.)
P64LE20			(del.)
Rafale	*RO 2123		H S (add.)
Rapala	*FR 12584		H S (add.)
Ravel	(*)FR 12208, *IT 370		H S (mod.)
Ribasun	*IT 1243		H S (add.)
Rigasol	*DE 6106, (*)FR 12584, *RO 2070		H S (mod.)
Rockensol	*FR 12584		H S (mod.)
Rumbasol	*FR 12584, *SK 219		H S (mod.) <sup>(35)</sup>
Salut			f. 30.6.2012
Salut RM	*FR 12584, *RO 2032		H S (mod.)
Sambasol	*FR 12584, *SK 219		H S (mod.)
Sarita	*FR 13724		H S (mod.)
Scotti	(*)FR 12584, *SK 219		H S (add.)
Sellor	*RO 2101		H S (add.)
Seriano	*ES 6212, *IT 1164		H S (mod.) <sup>(35)</sup>
Serin	*FR 13724, *IT 1243		H S (mod.)
Solarni CS	*IT 345		H S (add.)
Solly	*SK 212		H S (mod.)
Sonrisa-DK 3790	*HU 149567, *IT 1164		H S (mod.)
Sparta	*CZ 69		H S (mod.)
Sunsol	*FR 12584		H S (mod.)
Sweet	*CZ 69, *SK 221		H S (mod.)
SY Fertina	*FR 12584, *IT 1164		H S (add.)
SY Listeo	*FR 12584		H S (add.)
SY Voltima	*IT 1164		H S (add.)
Toro SU	*RO 1099		H S (add.)



## 67. HELIANTHUS ANNUUS L. - SUNFLOWER

1	2	3	4
Tregor	*FR 13724, *RO 2111, *BG 21		H S (mod.) <sup>(35)</sup>
Tristan	*ES 6212, *BG 46		H S (mod.)
Tuscania RM			f: 30.6.2012
Tutti	*FR 12584, *HU 102335, *SK 219		H S (add.)
Ultrasol	*FR 12584		H S (mod.)
Unisol	*FR 12584, *SK 219, *RO 2080		H S (mod.)
Valin	*BG 1		H S (add.) <sup>(35)</sup>
Varna	*FR 12452		H S (add.)

## 68. LINUM USITATISSIMUM L. - FLAX, LINSEED

1	2	3	4
Brighton	*UK 23		(add.) <sup>(18)</sup>
Elan FD	*RO 1001		(add.)
Electra	*BE 1479, *FR 13262, *NL 227, *SK 212		(mod.) <sup>(19)</sup>
Galaad	*IT 417		(add.) <sup>(18)</sup>
Hungarian Gold	*AT 536		(mod.) <sup>(18)</sup>
Ilona	*NL 227, *SK 212		(mod.) <sup>(19)</sup>
Star FD	*RO 1001		(add.)

## 70. SINAPIS ALBA L. - WHITE MUSTARD

1	2	3	4
Brisant	*DE 307		(add.)
Idagold	*UK 1236, *RO 2130		(mod.)
Sito	*FR 8217, *HU 149293		(mod.)

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

1	2	3	4
Amphor	*FR 12749, *IT 373, *AT 814		(mod.)
Anita 66			f: 30.6.2012
Brior	*IT 1171		(mod.)
Castétis	*IT 2004		(add.)
Celior	*IT 373		(mod.)
Choko	*IT x		(add.)
Eiko	*IT x		(add.)
Essor	*FR 12749, *AT 725		(mod.)
Hanako	(*)FR 12161, *IT x		(add.)
Hérode	*FR 13451		(add.)
Hipro 15	*HU 159911		(add.)
Isidor	*FR 12749, *IT 468, *RO 2084, *BG 22		(mod.) <sup>(11)</sup>

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

1	2	3	4
Lucija	*HU 108029		(add.)
Malaga	*HU 149282		(add.)
Maple Arrow			f: 1.6.2012
Naya	*CZ 771, *HU 108997		(mod.)
OAC Erin	*CZ 1025, *FR 8186, *HU 103530, *AT x, *SK 526		(mod.)
OAC Wallace	*HU 103530		(add.)
Pronto			f: 30.6.2012
PR92M35	*IT 681		(add.) <sup>(32)</sup>
PS1012	*RO 1098		(add.) <sup>(32)</sup>
PS1020	*RO 1098		(add.) <sup>(32)</sup>
Quito	*CZ 716, *FR 12161, *SK 377		(mod.)
Sevilla	*HU 149282, *AT 124		(mod.)
Silvia			f: 1.6.2012
Suedina	*FR 12452		(add.)
Teodor	*IT 369		(mod.)

## IV

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

1	2	3	4
Bettina	*FI 6124		(add.)
Gandalf	*UK 1335		(add.)( <sup>16</sup> )
Iiris	*FI 6102		(add.)
Kehlibar	*BG 3		(add.)( <sup>15</sup> )
Marika	*FI 6146		(add.)
Max	*CZ 1077, *DE 7289, *AT 522		(mod.)( <sup>16</sup> )
Revisor			f: 30.6.2012
Ringsaker	*FI 6146, *SE 71		(mod.)( <sup>16</sup> )
SW Vaasa	*FI 6124		(add.)

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

1	2	3	4
Orion III	*SE 140		(add.) Region of origin:Sweden
Örn	*SE 140		(add.) Region of origin:Sweden
Same	*SE 140		(add.) Region of origin:Sweden
Stormogul II	*SE 140		(add.) Region of origin:Sweden
Vidar	*SE 140		(add.) Region of origin:Sweden

## 75. HORDEUM VULGARE L. - BARLEY

1	2	3	4
<b>1</b>	<b>2-row barley</b>		
Annabell	*CZ 77, *DE 1, *EE 33, *HU 107747, *LV 47, *SK 295, *FI 6147, *RO 2107	*NO 191	(mod.)( <sup>16</sup> )
Berlioz	*CZ 1006, *FR 8226, *UK 224		(mod.)( <sup>16</sup> )
Calcule	*CZ 1150, *DK 217, *EE 81, *FR 8128, *HU 156404, *LT 149, *AT 523, *SK 508		(mod.)( <sup>16</sup> )
Canberra	*DE 1220, *FR 13262, *SK 445		(mod.)( <sup>15</sup> )
Carat	*UK 224		(mod.)( <sup>15</sup> )
Claire	*SK 295		(add.)( <sup>16</sup> )
Escape			(del.)

## 75. HORDEUM VULGARE L. - BARLEY

1	2	3	4
Eskobar	*SK 529		(mod.) <sup>(16)</sup>
Famosa	*DE 8887		(add.) <sup>(15)</sup>
Finlissa	*DK 220		(mod.) <sup>(15)</sup>
Gladys	*CZ 1207, *FR 12814, *NL 705		(mod.) <sup>(16)</sup>
Grace	*CZ 77, *DK 77, *DE 1, *FR 8583		(mod.) <sup>(16)</sup>
Henrike	*CZ 77, *DE 149, *EE 33, *HU 107747, *PL 306, *RO 2103		(mod.) <sup>(16)</sup>
Hobart			(del.)
Hydrogen			(del.)
Imidis	*LT 105		(mod.) <sup>(16)</sup>
Imperial	*ES 1516		(mod.) <sup>(16)</sup>
Jenga			(del.)
Jeopardy			(del.)
Kashmir			(del.)
KH Andrea	*HU 151322		(add.) <sup>(16)</sup>
KH Szinva	*HU 151322		(add.) <sup>(16)</sup>
Lefka	*CY 1		(add.)
Lilly	*CZ 77		(add.) <sup>(16)</sup>
Mentor			f: 30.6.2012
Morfo	*CY 1		(add.)
Musikant			(del.)
Naku	*SE 71		(add.) <sup>(16)</sup>
Nymfe			(del.)
Otira		*NO 215	(mod.) <sup>(16)</sup>
Paulis	*CZ 636, *SK 433		(add.) <sup>(16)</sup>
Pinball	*UK 897		(mod.) <sup>(16)</sup>
Prestige	*CZ 1065, *DK 92, *FR 9295, *HU 103716, (*)LU 28006, *LV 132, *NL 635, *PL 716, *FI 6167, *UK x		(mod.) <sup>(16)</sup>
Rocí-o	*ES 2019		(add.) <sup>(15)</sup>
Sabine	*DE 55		(mod.) <sup>(15)</sup>
Sabine F	*DK 171, *UK x		(mod.) <sup>(15)</sup>
Saide	*HU 156415, *AT 682		(mod.) <sup>(16)</sup>
Sandra	*DK 117, *DE 7289		(mod.) <sup>(15)</sup>
Scandium	*DK 220		(mod.) <sup>(16)</sup>
SC-3325	*ES 2130		(add.) <sup>(16)</sup> <sup>(32)</sup>
Sladar	*CZ 457, *SK 113		(mod.) <sup>(16)</sup>
Stendal	*DE 7782		(add.) <sup>(15)</sup>
SW Vaasa			(del.)
SY Taberna	*UK 897		(add.) <sup>(16)</sup> ant. Jenga
Thor	*SE 71		(add.) <sup>(16)</sup>
Trikomo	*CY 1		(add.)

## 75. HORDEUM VULGARE L. - BARLEY

1	2	3	4
Vanadium	*DK 220		(mod.) <sup>(16)</sup>
Vicky	*AT x, *SI 290, *BG 140		(mod.) <sup>(15)</sup>
Vista	*CZ 1207, *SK 445		(mod.) <sup>(16)</sup>
Yatzy	*CZ 1010, *DK 35, (*)FR 10777, *AT 682		(mod.) <sup>(15)</sup>
<b>2</b>	<b>6-row barley</b>		
Altti	*FI 6102		(add.)
Amorosa	*IT x, *BG 140		(mod.) <sup>(15)</sup>
Aukusti	*FI 6102		(add.)
Bibiana			f: 30.6.2012
Brage	*FI 6146		(add.)
Catania			f: 30.6.2012
Cinderella	*DE 39, *EE 11, *LT 51, *LV 131		(mod.) <sup>(15)</sup>
Declic	(*)FR 8128, *IT 361		(mod.) <sup>(15)</sup>
Hobbit	*DK 211, *DE 6880, *FR 12584		(mod.) <sup>(15)</sup>
Jolival			f: 30.6.2012
Madame			(del.)
Orchidee			(del.)
Produktiv			f: 30.6.2012
Saturn	*DE 8887		(add.) <sup>(15)</sup>
Sebrau	*DE 4011		(add.) <sup>(15)</sup>
Trebbia			(del.)
Wolmari	*FI 6102		(add.)

## 75. HORDEUM VULGARE L. - BARLEY - CONSERVATION VARIETIES

1	2	3	4
<b>1</b>	<b>2-row barley</b>		
Gull	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>
Gute	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>
Herta	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>
Ingrid	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>
Svanhals	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>
<b>2</b>	<b>6-row barley</b>		
Edda II	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>

## 75. HORDEUM VULGARE L. - BARLEY - CONSERVATION VARIETIES

1	2	3	4
Jorma	*FI 6192		(add.) Region of origin:Finland
Åsa	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>

## 76. ORYZA SATIVA L. - RICE

1	2	3	4
Fonsa	*ES x		(mod.)
Fruzsina M	*HU 155001		(add.)
Presen	*ES 275		(add.)
Ricastello	*ES 275		(add.)

## 77. PHALARIS CANARIENSIS L. - CANARY GRASS

1	2	3	4
Karcsú			f: 30.6.2012

## 78. SECALE CEREALE L. - RYE

1	2	3	4
Ensi			f: 30.10.2012
Potter	*SE 71		(add.) <sup>(15)</sup>
Turbogreen	*DE 185, *NL 727		(add.) <sup>(15)</sup> <sup>(17)</sup>

## 78. SECALE CEREALE L. - RYE - CONSERVATION VARIETIES

1	2	3	4
Eelis-Antti	*FI 6189		(add.) Region of origin:Finland
Haukipuro	*FI 6188		(add.) Region of origin:Finland
Iivo	*FI 6191		(add.) Region of origin:Finland
Leivonen	*FI 6190		(add.) Region of origin:Finland
Mansikka-ahon Vihtori	*FI 6187		(add.) Region of origin:Finland
Taavetti	*FI 6182		(add.) Region of origin:Finland

## 79. SORGHUM BICOLOR (L.) MOENCH - SORGHUM

1	2	3	4
Artico sp	*IT 1260		H S (add.)
Biomass 140	*IT 1260		H S (add.)
PR811F	*IT 681		H S (add.)( <sup>32</sup> )
PR849F	*IT 681		H S (add.)( <sup>32</sup> )
Surgo	*FR 10160, *IT 704		H S (mod.)( <sup>17</sup> )

## 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
Camarma	*ES 79		(mod.)
Empero	*SE 116		(add.)( <sup>15</sup> )
Pigmej	(*)DE 4748, *PL 611		(mod.)( <sup>15</sup> )
Ulrika			f: 30.10.2012
Vitalis	*DE 39, *EE 11, *LT 51, *LV 131		(mod.)

## 83. TRITICUM AESTIVUM L. - WHEAT

1	2	3	4
Aallotar	*FI 6102		(add.)
Adagio	*ES 2023, *FR 12452, *IT 1125		(mod.)( <sup>15</sup> )
Adonis			(del.)
Akira	*SK 445		(add.)( <sup>15</sup> )
Akteur	*CZ 25, *DE 39, *EE 11, *LT 51, (*)LU 6007, *PL 205		(mod.)( <sup>15</sup> )
Aladin	*CZ 25		(add.)( <sup>15</sup> )
Altare		*CH 41	(add.)( <sup>16</sup> )
Andelka	*SI 198		(add.)( <sup>15</sup> )
Arktis	*DE 39, *AT 585		(mod.)( <sup>15</sup> )
Asuncion	*IT 101		(add.)( <sup>15</sup> )
Atilio	*ES 339		(mod.)( <sup>15</sup> )
Báthoryčka	*SK 401		(add.)( <sup>15</sup> )
BC Renata	*RO 2131		(add.)( <sup>15</sup> )
Bekend	*SK 401		(add.)( <sup>15</sup> )
Bodyček	*CZ 1162		(add.)( <sup>15</sup> )
Bombasta	*SK 401		(add.)( <sup>15</sup> )
Boval			f: 1.6.2012
Brentano	*CZ 528		(add.)( <sup>15</sup> )
Capnor	*FR 9295		(mod.)( <sup>15</sup> )
Certo			(del.)
Compliment	*DE 39, *EE 11, *LT 51, *LV 131		(mod.)( <sup>15</sup> )
Constance			(del.)
Cottage			(del.)

## 83. TRITICUM AESTIVUM L. - WHEAT

1	2	3	4
Cumulus	*SE 71		(add.) <sup>(15)</sup>
Elly	*CZ 172		(add.) <sup>(15)</sup>
Famulus	*DE 39		(add.) <sup>(15)</sup>
Faustina	*SK 555		(add.) <sup>(15)</sup>
Felix	*RO 2126		(add.) <sup>(15)</sup>
Flair	*DK 98, *EE 66, *LU 6010		(mod.) <sup>(15)</sup>
Galaxie	*FR 12452	*CH 116	(mod.) <sup>(15)</sup>
Gallus	*SK 508		(add.) <sup>(15)</sup>
Genius	*DE 149		(add.) <sup>(15)</sup>
GK Marcal			f: 30.6.2012
Graindor	*CZ 1011, *FR 8174		(mod.) <sup>(15)</sup>
Haussmann	*FR 8444		(mod.) <sup>(15)</sup>
Henrik	*BE 717, *CZ 1006, *AT 826, *PL 872		(mod.) <sup>(15)</sup>
Idyla	*SK 401		(add.) <sup>(15)</sup>
Iridium	*CZ 1005, *FR 9084, *SK 424		(mod.) <sup>(15)</sup>
IS Ezopus	*SK 115		(add.) <sup>(15)</sup>
IS Questor	*SK 115		(add.) <sup>(15)</sup>
Ivory	*UK 6149		(add.) <sup>(16)</sup>
Jindra	*CZ 636		(add.) <sup>(15)</sup>
Kalahari	*DE 1323		(add.) <sup>(15)</sup>
Katarina	*SI 198		(add.) <sup>(15)</sup>
Kingdom	*IE 118, *UK 897		(mod.) <sup>(15)</sup>
KWS Erasmus	*DE 129		(add.) <sup>(15)</sup>
KWS Pius	*DE 129		(add.) <sup>(15)</sup>
KWS Target	*UK 1335		(add.) <sup>(15)</sup>
Lear	*DE 1323, *UK 224		(mod.) <sup>(15)</sup>
Litera	*RO 1001		(add.) <sup>(15)</sup>
Manhattan	*AT 826		(mod.) <sup>(15)</sup> ( <sup>32</sup> )
Midas	*HU 106630, *AT 124, *SK 508		(mod.) <sup>(15)</sup>
Molinera		*CH 41	(add.) <sup>(15)</sup>
Muskat	*DE 25		(add.) <sup>(15)</sup>
Musket			(del.)
Musketeer			(del.)
Mv Kolo	*HU 148098, *RO 2056		(mod.) <sup>(15)</sup>
Nemocart			f: 30.6.2012
Nimbus	*SE 71		(add.) <sup>(15)</sup>
Olivin	*EE 54, *LT 86, *LV 132, *PL 631, *FI 6167		(mod.) <sup>(15)</sup>
Orcas	*DE 4011		(add.) <sup>(15)</sup>
Orzival		*CH 41	(add.) <sup>(15)</sup>
Pan Regio	*ES 179		(mod.) <sup>(16)</sup>



## 83. TRITICUM AESTIVUM L. - WHEAT

1	2	3	4
Pannonikus	*AT 124, *SK 508		(mod.) <sup>(15)</sup>
Pimlico	*IT 441		(add.) <sup>(15)</sup>
PKB Rodika	*RO 2074		(add.) <sup>(15)</sup>
PKB Roxanda	*RO 2074		(add.) <sup>(15)</sup>
PKB Vizelika	*RO 2074		(add.) <sup>(15)</sup>
Rollex			(del.)
Romanus	*AT 840		(mod.) <sup>(15)</sup>
RW Nadal	*CZ 1162		(add.) <sup>(15)</sup>
Sailor	*DE 4011		(add.) <sup>(15)</sup>
Salut			(del.)
Salutos	*CZ 25		(add.) <sup>(15)</sup> ant. Salut
Seladon	*CZ 172, *SK 556		(mod.) <sup>(15)</sup>
Sertori	*FI 6171	*CH 41	(add.) <sup>(15)</sup>
Shogun			(del.)
Silvanus	*SK 113		(add.) <sup>(15)</sup>
Soliat		*CH 41	(add.) <sup>(16)</sup>
Striker			(del.)
Terri		*CH 41	(add.) <sup>(16)</sup>
Terrier			(del.)
Tina			(del.)
Tuscan			(del.)
Ujvary			f: 30.6.2012
Viglanka	*SK 601		(add.) <sup>(15)</sup>
Viola	*SK 113		(add.) <sup>(15)</sup>
Wallace			(del.)
Zentos	*LT 108, *LV 88		(mod.) <sup>(15)</sup>

## 83. TRITICUM AESTIVUM L. - WHEAT - CONSERVATION VARIETIES

1	2	3	4
Apu	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>
Aros	*SE 140		(add.) Region of origin:Sweden <sup>(15)</sup>
Diamant II	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>
Fylgia I	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>
Hallandsvete	*SE 140		(add.) Region of origin:Sweden <sup>(15)</sup>
Kärn II	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>
Lantvete från Dalarna	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>

## 83. TRITICUM AESTIVUM L. - WHEAT - CONSERVATION VARIETIES

1	2	3	4
Lantvete från Halland	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>
Lantvete från Uppsala	*SE 140		(add.) Region of origin:Sweden <sup>(15)</sup>
Lantvete från Värmland	*SE 140		(add.) Region of origin:Sweden <sup>(15)</sup>
Odin	*SE 140		(add.) Region of origin:Sweden <sup>(15)</sup>
Robur	*SE 140		(add.) Region of origin:Sweden <sup>(15)</sup>
Svenno	*SE 140		(add.) Region of origin:Sweden <sup>(16)</sup>
Virtus	*SE 140		(add.) Region of origin:Sweden <sup>(15)</sup>

## 84. TRITICUM DURUM DESF. - DURUM WHEAT

1	2	3	4
Divimar	*DE 3813		(add.) <sup>(15)</sup>
IS Jarissa	*SK 115		(add.) <sup>(16)</sup>
Licinius	*ES 339		(mod.)

## 86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
			Index Maturitas <sup>(25)</sup>	Forma H <sup>(26)</sup>	
Adress	(*)FR 12814, *SK 406		330	S	(mod.)
Acclaim	*IE 302, *UK 1676		180	T	(mod.) <sup>(17)</sup>
Acumen	*UK 667			T	(add.)
Almodóvar	*ES 2021		600	S	(add.)
Amagrano	*DE 105			S	(add.)
Amanatidis	*DE 105, *AT 618, *SK 221			S	(mod.)
Amaretto	*DE 105			T	(add.)
Ambassad	*ES 2021, *IT x		300	S	(mod.) ex: PL (8.5.2006)*
Andante	*IE 302			T	(mod.)
Anjou 231					(del.)
Anjou 277	*CZ 1136, *DE 275, *ES 2021, *FR 12814, *AT 562, *PL 58		200	S	(mod.) <sup>(32)</sup>
Anjou 292	(*)FR 12814, *HU 132938, *SI 323, *RO 2111, *BG 21		300	S	(mod.)
Antiss YG	*ES 2021		600	S	(add.) <sup>(34)</sup>
Aritzto	*NL 741			S	(add.)
Ascario	*SK 60		240	S	(add.)
Atall YG	*ES 2021		700	S	(add.) <sup>(34)</sup>

## 86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
Aurelia	*BE 842, *CZ 1207, *DE 1220, (*)FR 12814, *IE 302, *LU 12002, *NL 712			S	(mod.) <sup>(17)</sup>
AW 641	*SK 334		440	S	(mod.) ex: PL (8.5.2006)*
Baghera	*NL 707			S	(add.)
Baltimore	*PL 58		250	S	(mod.)
Barros	*DE 105			S	(add.)
Beethoven	*BE 842, (*)FR 12814, *IE 302, *UK 1676		190	S	(mod.) <sup>(17)</sup>
Boomer	*SK 398		440	S	(add.)
Brooklyn	*NL 741			S	(add.)
Cadurci CS	*IT 345, *RO 2129		300	S	(mod.)
California	*ES 5052		420	S	(mod.)
Castelli CS	*IT 345		200	S	(add.)
Ceben	*CZ 196		340	S	(add.)
Cegraf	*SK 164		270	S	(add.)
Cekob	*SK 164		210	S	(add.)
Cemiss	*CZ 196		220	S	(add.)
Cenor	*SK 164		210	S	(add.)
Cera 2504	*RO 1098		450	T	(add.)
Ceruba	*SK 164		290	S	(add.)
Ceskor	*CZ 196		240	S	(add.)
Cewinr	*CZ 196, *SK 164		270	S	(add.)
Chimerico	*IT 1164		500	S	(add.)
Coradi CS	*CZ 167		290	T	(add.)
Crescendo	*CZ 1207, *EE 87, *IE 302, *NL 712			T	(mod.)
Crisana	*RO 1001		450	S	(add.)
DA Samuel	*SK 543		200	T	(add.)
DA Scena	*SK 543		250	S	(add.)
DA Silvie	*SK 543		290	S	(add.)
DA Sorina	*SK 543		220	S	(add.)
DA Sven	*NL 738			S	(add.)
DA Szelia	*SK 543		300	S	(add.)
DA Szoi	*SK 543		260	S	(add.)
Delcampo	*NL 707			S	(add.)
Djerba	*SK 243		300	S	(mod.)
DK 386			390	S	f: 30.6.2012
DK 493	*BG 35		500	S	(mod.) <sup>(32)</sup>
DK 527	*RO 2005		500	S	(mod.) ex: PL (8.5.2006)* <sup>(32)</sup>
DKC2961 YG	*CZ 1114		230	S	(add.) <sup>(32)</sup> <sup>(34)</sup>
DKC2971	*IT x, *NL 731, *AT 708, *PL 706		220	S	(mod.) <sup>(32)</sup>

## 86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
DKC3477 YG	*CZ 1114		260	S	(add.) <sup>(32)</sup> <sup>(34)</sup>
DKC3705	*HU 132949				(add.) <sup>(32)</sup>
DKC3795	*CZ 1114		260	S	(add.) <sup>(32)</sup>
DKC4082	(*)FR 12161, *SK 217		340	S	(mod.) <sup>(32)</sup>
DKC4999	*HU 108843				(add.) <sup>(32)</sup>
DKC5007	*HU 132949				(add.) <sup>(32)</sup>
DKC5543YG	*ES x		500	S	(add.) <sup>(32)</sup> <sup>(34)</sup>
DKC6085	*ES x, *IT x		500	S	(mod.) <sup>(32)</sup>
DKC6364YG	*ES x		600	S	(mod.) ant. EC6303EZA1 <sup>(32)</sup> <sup>(34)</sup>
DKC6677	*ES x, *IT x		700	S	(mod.) <sup>(32)</sup>
DKC6877YG	*ES x		700	S	(add.) <sup>(32)</sup> <sup>(34)</sup>
EC6303EZA1					(del.)
Elide	*SK 209			S	(mod.)
Erytrinia	*SK 586		250	T	(add.)
ES Amethis	*SK 398		320	S	(mod.)
ES Ardent	*UK 6058			T	(add.)
ES Cargo	*DE 8634			S	(add.)
ES Charter	*DE 462, *FR 12749			S	(mod.) <sup>(17)</sup>
ES Context	*NL 671			S	(add.)
ES Dalia YG	*CZ 1114		320	S	(add.) <sup>(34)</sup>
ES Diademe	(*)FR 12749, *RO 2084		250	T	(mod.)
ES Garant	*DE 7875, *FR 12749, *AT 772		290	T	(mod.)
ES Kongress	*PL 741, *RO 2084		230	T	(mod.)
ES Manade YG	*ES x		300	S	(add.) <sup>(34)</sup>
ES Marco	*CZ 1133, *DE 3501, *FR 12749, *NL 671			S	(mod.)
ES Olimpus	*DE 8347, *FR 12749			T	(mod.) <sup>(17)</sup>
ES Sensor	*HU 102786, *IT 1171, *AT 772, *RO 2084, *BG 22		300	T	(mod.)
Eufori CS	*HU 108843				(add.)
Fadonna	*SK 604			T	(add.)
Farmagna	*SK 604			T	(add.)
Fernandez	*CZ 69, *DE 105, *SK 221			S	(mod.)
Fjörd					= Fjord
Fjord	*BE 713, *CZ 69, *SK 221, *UK 611		240	S	(mod.)
Garland	*UK 667				(add.)
GL Maasta	*SK 409			S	(add.)
GL Novala	*SK 409			S	(add.)
Grosso	*DE 105			S	(add.)
Gutwein 2605			620	S	f: 30.6.2012
Hannah	*SK 406			S	(add.)

## 86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
Horatio	*SK 60		260	S	(add.)
Hudson	*IE 302, *NL 712			T	(mod.)
Intention	*UK 667			S	(add.)
Isanto	*SK 60		270	S	(add.)
Janice	*SK 406			S	(add.)
Jessy	*DE 275			S	(add.)
Jodie	*SK 406		350	T	(add.)
Kaifus	*CZ 69, *SK 221, *RO 2032, *BG 16		320	T	(mod.)
Kamarillas	*HU 149293				(add.)
Kamelias	*FR 12266, *RO 2032		350	S	(mod.)
Kapellas	*CZ 69, *SK 221		320	S	(add.)
Karmas	*HU 149293, *AT 618, *SK 221, *RO 2032, *BG 16		440	S	(mod.)
Karriol	*UK 611			T	(add.)
Katy	*DK 28, *IE 29, *UK 611			S	(mod.) <sup>(17)</sup>
Kessos	*HU 149293, *SK 221			S	(add.)
Kinemas	*HU 149293				(add.)
King Kong	*SK 604			S	(add.)
Kirges	*CZ 69		300	S	(add.)
Kiris	*HU 149293, *RO 2032		520	S	(mod.)
Kiskun TC 4515			560	T	f: 30.6.2012
Kluni CS	*CZ 167, *IT 345		200	S	(mod.)
Kolibris	*HU 149293, *RO 2032, *BG 16		400	T	(add.)
Kolter	*DK 28			T	(add.)
Kompromis	*CZ 69, *FR 12266, *SK 221			T	(mod.)
Konger	*UK 611			T	(add.)
Kontender	*DK 28, *UK 611			T	(mod.)
Konvergens	*CZ 69, *FR 12266			S	(mod.)
Kovadis	(*)FR 12266, *SK 221			S	(mod.)
Krabas	*CZ 69, *HU 149293, *SK 221, *BG 16		290	S	(mod.)
Krassus	*HU 149293, *SK 221, *RO 2032		570	S	(mod.)
KWS 6471	*CZ 69, *HU 149293, *SK 221, *RO 2032, *BG 16		380	S	(mod.) <sup>(32)</sup>
Lacrima	(*)FR 12208, *SI 153		360	S	(mod.)
Lauréat	*FR 8217, *HU 149293, *SK 221, *RO 2032, *BG 16		300	S	(mod.)
Laureen	*CZ 1136, *PL 58		240	T	(mod.)
Laurinio	*DE 105			T	(add.)
Lennon					(del.)
LG 21.85	(*)FR 12814, *UK 667		200	T	(mod.)
LG 22.75	*PL 58		200 to 260	S	(mod.)
LG 22.80					(del.)
LG 34.88	*HU 132938				(add.) <sup>(32)</sup>

## 86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
LG30211	*DE 1220, *NL 741			S	(add.) <sup>(32)</sup>
LG30218	*BE 842, *DE 275, *NL 708			D	(mod.) <sup>(32)</sup>
LG30219	*SK 406			S	(add.) <sup>(32)</sup>
LG30222	*DE 8325			S	(add.) <sup>(32)</sup>
LG30225	*NL 741			S	(add.) <sup>(32)</sup>
LG30261	*CZ 1136, *FR 13724		280	T	(mod.) <sup>(17)(32)</sup>
LG30266	*SK 406		280	S	(add.) <sup>(32)</sup>
LG30288	*SK 406			S	(add.) <sup>(32)</sup>
LG30290	*SK 406			S	(add.) <sup>(32)</sup>
LG30533	*IT x		500	S	(add.) <sup>(32)</sup>
LG30607YG	*ES 2021		700	S	(add.) <sup>(32)(34)</sup>
LG3258	*CZ 1136, *FR 13724				(mod.) <sup>(32)</sup>
LG3303	*ES 2021, *FR 12814		200	S	(mod.) <sup>(32)</sup>
LG3330YG	*RO 2111		400	S	(add.) <sup>(32)</sup>
LG3350	*HU 132938, *SK 406, *RO 2111, *BG 21		370	S	(mod.) <sup>(32)</sup>
LG3385YG	*SK 406			S	(add.) <sup>(32)(34)</sup>
LG3395	*AT 562, *SK 406, *RO 2111		420	S	(mod.) <sup>(32)</sup>
LG3410YG	*SK 406			S	(add.) <sup>(32)(34)</sup>
LG3475YG	*SK 406, *RO 2111		470	S	(mod.) <sup>(32)(34)</sup>
LG3540	*IT x, *RO 2111		500	S	(mod.) <sup>(32)</sup>
Lidonia	(*)FR 12208, *IT 370, *RO 2123		200	S	(mod.)
Lincoln					(del.)
Lisaki	(*)FR 12814		200	S	(mod.)
Lisetta	*ES 2099, *BG 66		500	S	(mod.)
Lucinda					(del.)
Luigi CS	*DE 4409, *FR 8197			S	(mod.)
Marleen	*DE 8600			S	(add.)
MAS 10M	*NL 743			S	(add.) <sup>(32)</sup>
MAS 19F	(*)FR 12208, *UK 820			T	(mod.) <sup>(32)</sup>
MAS 19H	*CZ 533, (*)FR 12208		220	T	(mod.) <sup>(32)</sup>
MAS 38D	*RO 2123, *HU 132961		350	S	(add.) <sup>(32)</sup>
MAS 55F	*ES 2099, *IT 370		500	S	(mod.) <sup>(32)</sup>
MAS 25R	*SK 365		260	T	(add.) <sup>(32)</sup>
MAS 29H	*SK 365		280	T	(add.) <sup>(32)</sup>
MAS 30K	*SK 365		290	S	(add.) <sup>(32)</sup>
Mercurio	*CZ 69, *FR 12266, *PL 52, *SK 221		240	T	(mod.)
Miguel	*IT 423		380	S	(mod.)
- Nonius	*SK 119				
Milka	*IT 272, *NL 742		200	T	(mod.)
Monic	*SK 604			S	(add.)

## 86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
Montale	*SK 604			T	(add.)
Morison	*SK 604			S	(add.)
Mostistea	*RO 1001		350	S	(add.)
MT Eco	*SK 543		280	T	(add.)
MT Megalix	*NL 732			S	(add.)
Muzi CS	*CZ 167, *HU 149282, *IT 345		300	S	(mod.)
Mv Mara TC			297	T	f: 30.6.2012
NE6284KDDZ	*ES 2016		500	S	(add.) <sup>(32)</sup> <sup>(34)</sup>
Nimrod	*IE 302, *UK x			T	(mod.)
Nitro	*NL 741			S	(add.)
NK Cobalt	*DE 6880, *HU 102335, *IT 1164		200	S	(mod.)
NK Columbia	(*)FR 12584, *HU 102335, *IT 1164		300	S	(mod.)
NK Creator	*IT 1164, *SK 219		200	S	(mod.)
NK Cubic	*CZ 711, *FR 12584			S	(mod.)
NK Lucius	*HU 102335, *IT 1164		200	S	(mod.)
NK Olympic	*FR 12584, *HU 102335				(mod.)
Nonius					(mod.) = Miguel
Novadour			290	S	f: 30.6.2012
Nutreca	*NL 741			S	(add.)
NX74217	*ES 6212		700	S	(add.) <sup>(32)</sup>
Okato	*CZ 414		240	S	(add.)
Oneli CS	*RO 2129		550	S	(add.)
Orbit	*CZ 711, (*)FR 12584, *SK 219		230	S	(mod.)
Oxxygen	*FR 12452, *HU 108227				(mod.)
Pactol			300	S	f: 30.6.2012
Palmer	*DE 8600			S	(add.)
Panasem	*IT 1288, *SK 453		200	S	(mod.)
Pandoso	*CZ 414, *SK 60		370	S	(mod.)
Perceval			380	S	f: 30.6.2012
Phileaxx YG	*ES x		300	S	(add.) <sup>(34)</sup>
Piazza	*FR 11874, *IE 302		240	S	(mod.) <sup>(17)</sup>
Podium	*CZ 69, *FR 12266, *LT 73, *PL 52, *UK 611		220	S	(mod.)
Poluxx	*HU 108227				(add.)
Pompeo	*SK 60		290	S	(add.)
Prollix	*FR 12208, *PL 834, *RO 2123		250	T	(mod.)
PR32D78	*ES 142		800	S	(add.) <sup>(32)</sup>
PR33P80	*ES 142, *PT 583		500	S	(mod.) <sup>(32)</sup> <sup>(34)</sup>
PR34N24	(*)FR 10858, *IT x, *SI 481		550	S	(mod.) <sup>(32)</sup>
PR35A56	*ES 142, *PT 583		500	S	(mod.) <sup>(32)</sup> <sup>(34)</sup>
PR35F38	*HU 106168, *SK 450, *RO 2097, *BG 34		440	S	(mod.) <sup>(32)</sup>

## 86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
PR35T11	*RO 2122		400	S	(add.) <sup>(32)</sup>
PR36D81	*SK 450			S	(add.) <sup>(32)(34)</sup>
PR36V52	(*)FR 10858, *HU 106168, *IT x, *BG 34		430	S	(mod.) <sup>(32)</sup>
PR36V74	(*)FR 10858, *IT x, *SI 481		460	S	(mod.) <sup>(32)</sup>
PR37K92	*HU 106168, *IT x, *AT 513, *SI 481		390	S	(mod.) <sup>(32)</sup>
PR37N01	*HU 106168, *IT x, *AT 806, *SK 450, *RO 2097, *BG 34		400	S	(mod.) <sup>(32)</sup>
PR37N02	*SK 450, *RO 2122		400	S	(add.) <sup>(32)(34)</sup>
PR37Y20	*SK 450			S	(add.) <sup>(32)(34)</sup>
PR38A79	*FR 10858, *HU 149204, *AT 513, *SI 481, *BG 34		340	S	(mod.) <sup>(32)</sup>
PR38M27	*AT 806, *SI 481, *BG 34		300	S	(mod.) <sup>(32)</sup>
PR38N86	(*)FR 10858, *HU 106168, *IT x, *AT 513, *PL 802, *SI 481		360	S	(mod.) <sup>(32)</sup>
PR38N91	*ES 142		200	S	(add.) <sup>(32)(34)</sup>
PR38Y34	*CZ 409, (*)FR 10858, *PL 802		260	S	(mod.) <sup>(32)</sup>
PR39D24	*CZ 409		270	S	(add.) <sup>(32)(34)</sup>
PR39T47	*CZ 409, *DE 8346, *SK 450		270	S	(mod.) <sup>(32)(34)</sup>
PR39T83	*FR 10858, *SI 481		260	S	(mod.) <sup>(32)</sup>
PR39W69	*NL 711			S	(add.) <sup>(32)</sup>
P0319	*IT x, *SK 450		400	S	(mod.) <sup>(32)</sup>
P0547	*IT x, *SK 450		400	S	(mod.) <sup>(32)</sup>
P1615	*ES 142, *IT x		600	S	(mod.) <sup>(32)</sup>
P1621	*ES 142, *IT x		700	S	(mod.) <sup>(32)</sup>
P2023	*ES 142		800	S	(add.) <sup>(32)</sup>
P7754	*NL 711			S	(add.) <sup>(32)</sup>
P7951	*CZ 409		260	S	(add.) <sup>(32)</sup>
P8000	*CZ 409, *DE 514, *FR 10858, *SI 481		240	S	(mod.) <sup>(32)</sup>
P9000	*IT x, *AT 77, *SK 450, *BG 34		200	S	(mod.) <sup>(32)</sup>
P9248	*IT x, *SK 450		200	S	(mod.) <sup>(32)</sup>
P9494	*HU 166210, *IT x, *AT 77, *SK 450		200	S	(mod.) <sup>(32)</sup>
P9578	*HU 166210, *AT 77		370	S	(mod.) <sup>(32)</sup>
Rafinio	*DE 105			S	(add.)
Reboxx YG	*ES 2023		500	S	(add.) <sup>(34)</sup>
Réséda					= Reseda
Reseda	*SI 189		300	S	(mod.)
- Réséda	*HU 149204				
Ricardinio	*BE 713, *CZ 69, *DE 105, *AT 618, *PL 52, *SK 221		240	S	(mod.)
Rodni CS	*CZ 167, *NL 224			S	(mod.)
Rubben	*NL 224			S	(add.)
Rubisco	*CZ 69, *FR 12266, *SK 221			T	(mod.)
Rulexx	(*)FR 12452, *HU 103716, *BG 46		370	S	(mod.)



## 86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
Rulexx Duo	*HU 108227				(add.)
Salute					= Anjou 292
Santana			530	S	f: 30.6.2012
Scandi CS	*IT 345, *SK 500		300	S	(mod.)
Seiddi Duo	*CZ 167		280	T	(add.)
Shexspir YG	*ES 2023		300	S	(add.) <sup>(34)</sup>
Silvinio	*DE 105			T	(add.)
Suanito	*RO 2127		250	T	(add.)
Suarez	*SK 543		280	S	(add.)
Subianca	*CZ 1253		340	S	(add.)
Subris	*CZ 1253		330	S	(add.)
Sudonia	*HU 106465				(add.)
Sue	*SK 543		250	S	(add.)
Sulexa	*DE 8703, *LT 151			S	(mod.)
Sumas	*SK 543		220	S	(add.)
Surreal	*DE 8703			S	(add.)
Susann	*CZ 1253, *DE 8703, *FR 13583			S	(mod.)
Sustella	*NL 744			T	(add.)
Sutolo	*HU 106465				(add.)
Suzy	*DE 8703, *FR 13583			S	(mod.)
SY Applause	*DK 219, (*)FR 12584			S	(mod.)
SY Respect	*UK 1961			S	(add.)
SY Veralia	*FR 12584, *HU 102335, *IT 1164		200	S	(mod.)
Szegedi TC 513			560	T	f: 30.6.2012
Szegedi 387	*RO 2043		350	S	(add.)
Szegedi 475	*RO 2043		400	T	(add.)
Tacito	*CZ 414, *SK 60		210	S	(add.)
Tassilo	*CZ 69, *DE 105, *IE 29, *SK 221			S	(mod.)
Tékila			510	S	f: 30.6.2012
Terence	*DK 130, *UK 820			S	(mod.)
Tetuan	*IT 336		600	S	(add.)
Tibere	*CZ 533		270	S	(add.)
Tifenn	*CZ 533, (*)FR 12208		230	T	(add.)
Timea	*ES 2099		600	S	(add.)
Tobias	*DK 130, *UK 820			T	(mod.)
Troizi CS	*UK 1940			S	(add.)
Ulyxxe YG	*ES x		400	S	(add.) <sup>(34)</sup>
Virtuose	*HU 149336		320	S	(mod.)
Vitolo	*SK 60		250	S	(add.)
Vivacity	(*)FR 13724, *UK 667			T	(add.)

## 86. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
Wikana	*SK 604			T	(add.)
Yogi BT	*CZ 167		270	S	(add.)( <sup>34</sup> )
ZE Otis	*SK 250		280	S	(add.)
ZETA140S	*SK 586		150	D	(add.)( <sup>32</sup> )
ZETA200S	*SK 586		200	T	(add.)( <sup>32</sup> )

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

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

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

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

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

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

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

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

(<sup>34</sup>) Muuntogeeninen lajike. Siementen saattaminen markkinoille sallittu komission päätöksessä 98/294/EY säädettyjen edellytysten täyttyessä.

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

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

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

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

(<sup>34</sup>) Ġenētiski modifiċata šķirne. Sēklu tirdzniecība ir atļauta saskaņā ar nosacījumiem, kas paredzēti Komisijas Lēmumā 98/294/EK.

(<sup>34</sup>) Varjetà ġenetikament modifikata. Tqeghid fis-suq ta' żerriegħa skond il-kundizzjonijiet stipulati mid-Decizzjoni tal-Kunsill 98/294/KE.

(<sup>34</sup>) Genetisch gemodificeerde variëteit. Het in de handel brengen van zaad is toegestaan volgens de voorwaarden van Beschikking 98/294/EG van de Commissie.

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

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

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

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

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

(<sup>34</sup>) 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
Albioana	*RO 1076		(add.) ant. Ioana TS
Alowa	*FR 12855		(mod.)
Amandine	*FR 12855, *BG 49		(mod.)
Amflora	*SE 139		(add.) <sup>(36)</sup>
Amyla	*FR 12855		(mod.)
Apolline	*FR 12855		(mod.)
Appell	*FI 6107, *SE 71		(mod.)
Artis			f: 1.6.2012
Atlas	*FR 12855		(mod.)
Belmonda	*DE 2352		(add.)
Canelle			f: 30.6.2012
Capri	*CZ 61		(add.)
Caprice	*DE 1703		(add.)
Cerisa	*FR 11336		(add.)
Charlotte	*FR 12855, *LU x		(mod.)
Charmante	*IT 452		(mod.)
Chérie	*FR 12855, *HU 107934		(mod.)
Columbo	*SE 71		(mod.)
Corolle	*FR 12855		(mod.)
Crisps4all	*FR 12873, *NL 429		(mod.) <sup>(32)</sup>
Cumbica	*DE 3532		(add.)
Cynthia	*FR 12855		(mod.)
Daisy	*FR 12855, *SK 192, *BG 49		(mod.)
Dolly	*FR 12855		(add.)
Dominátor	*CZ 216		(add.)
Doremi	*FR 8514		(add.)
Elkana	(*)DE x, *NL 311		(mod.)
Euroresa	*DE 3532		(add.)
Felsina	*CZ 1018, *FR 12873, *LT 71, *NL 495, *SI 320		(mod.)
Fribel	*FR 10711		(add.)
Frieslander	*BE 1490, *AT 589		(mod.)
Fringante			f: 30.6.2012
Gared	*RO 1076		(add.) ant. Mikel
Gervioline	*FR 12855		(add.)

## 87. SOLANUM TUBEROSUM L. - POTATO

1	2	3	4
Ila	*HU 101295		(add.)
Ioana TS			(del.)
Iroise			f: 30.6.2012
Jolana	*CZ 519		(add.)
Joséphine	*FR 12855		(mod.)
Juliette	*FR 12855		(mod.)
Kaptah Vandal	*FR 11191		(mod.)
Kennebec	*ES x, (*)FR 8531, *IT 180, *LU x, *NL x, *UK 519		(mod.)
Lady Christl	*FR 9306, *NL 524, *SK 44		(mod.)
Lady Felicia	*FI 6180		(add.)
Lady Olympia			f: 30.3.2012
Linda	*CZ 1220, (*)DE 7542, *UK 6204		(mod.)
Lydia	*CZ 216		(add.)
Maestro	*CZ 727, *FR 12855, *SK 192, *BG x		(mod.)
Mariana	*EL 32, *ES 2329, *FR 12855		(mod.)
Marine	*FR 12855, *BG x		(mod.)
Mariola	*DE 3532		(add.)
Megan	*SK 110		(add.)
Megusta	*DE 2391		(add.)
Mejor	*IT 15		(add.)
Mikel			(del.)
Nazca	*FR 8514		(add.)
Opus			(del.)
Ostara	*FR 11191, *NL x		(mod.)
Pamina	*FR 12855		(mod.)
Penni	*DE 3052		(add.)
Phoebus			f: 30.6.2012
Première	*FR 8353, (*)LU 21004, *NL 219, *SK 4		(mod.)
Redstar	*CZ 1018, *LV 87, *NL 429, *PL 599		(mod.)
Roncalla	*DE 2352		(add.)
Rosabelle	*FR 12855		(mod.)
Rubino	*IT 15		(add.)
Sahel	*ES 249, *FR 12855		(mod.)
Salute	*DE 3052		(add.)
Samba	*FR 12855		(mod.)
Sempra			f: 1.6.2012
Servane	*FR 12855		(add.)
Spinela	*SK 110		(add.)
Starter	*FR 12855		(mod.)
Suzan	*CZ 216		(add.)

## 87. SOLANUM TUBEROSUM L. - POTATO

1	2	3	4
Synergy	*FR 10711		(add.)
Troja	*DE 3052		(add.)
Van Gogh	*NL 429, *FI 6115		(mod.)
Velox	*CZ 43, *DE 2352, *EE 78, *LT 68, *PL 203, *BG 57		(mod.)
Venus			f. 30.6.2012
Victoria	*CZ 1018, *EE 20, *FR 12873, *LT 71, *LU 21017, *NL 429, *PL 599, *SK 143, *FI 6141, *BG x		(mod.)
Wega	*DE 3052		(add.)

<sup>(36)</sup> Генетично модифициран сорт. Пускане в продажба на семе при условията, посочени в Решение 2010/135/ЕС на Комисията.

<sup>(36)</sup> Geneticky modifikovaná odrůda. Uvádění semen na trh povoleno za podmínek stanovených v rozhodnutí Komise č. 2010/135/EU.

<sup>(36)</sup> Genetisk modificerede sorter. Markedsføring af frø tillades på de betingelser, der er fastsat i Kommissionens beslutning 2010/135/EU.

<sup>(36)</sup> Gentechnisch veränderte Sorte. Inverkehrbringen des Saatguts entsprechend der Entscheidung 2010/135/EU der Kommission erlaubt.

<sup>(36)</sup> Γενετικά τροποποιημένη ποικιλία. Επιτρέπεται η διάθεση σπόρων στην εμπορία σύμφωνα με τους όρους που καθορίζονται στην απόφαση 2010/135/ΕΕ της Επιτροπής.

<sup>(36)</sup> Genetically modified variety. Marketing of seed permitted under the conditions laid down in Commission Decision 2010/135/EU.

<sup>(36)</sup> Variedad modificada genéticamente. La comercialización de las semillas está autorizada en las condiciones establecidas en la Decisión 2010/135/UE de la Comisión.

<sup>(36)</sup> Geneetiliselt muundatud sordid. Seemnete turustamine lubatud komisjoni otsuses 2010/135/EL sätestatud tingimustel.

<sup>(36)</sup> Muuntogeeninen lajike. Siementen saattaminen markkinoille sallittu komission päätöksessä 2010/135/EU säädettyjen edellytysten täyttyessä.

<sup>(36)</sup> Variété génétiquement modifiée. Commercialisation de semences autorisée dans les conditions fixées dans la décision 2010/135/UE de la Commission.

<sup>(36)</sup> Genetikailag módosított növényfajta. A vetőmagok értékesítése a 2010/135/EU bizottsági határozatban meghatározott feltételek szerint engedélyezett.

<sup>(36)</sup> Varietà geneticamente modificata. Commercializzazione delle sementi autorizzata alle condizioni previste dalla decisione 2010/135/UE della Commissione.

<sup>(36)</sup> Genetiškai modifikuota veislė. Leidimas pateikti į rinką sėklas pagal Komisijos direktyvoje 2010/135/ES numatytas sąlygas.

<sup>(36)</sup> Ģenētiski modificēta šķirne. Sēklu tirdzniecība ir atļauta saskaņā ar nosacījumiem, kas paredzēti Komisijas Lēmumā 2010/135/ES.

<sup>(36)</sup> Varjetà genetikament modifikata. Tqeghid fis-suq ta' żerriegħa skond il-kundizzjonijiet stipulati mid-Decizzjoni tal-Kunsill 2010/135/EU.

<sup>(36)</sup> Genetisch gemodifizierte Variëteit. Het in de handel brengen van zaad is toegestaan volgens de voorwaarden van Beschikking 2010/135/EU van de Commissie.

<sup>(36)</sup> Odmiana genetycznie modyfikowana. Obrót materiałem siewnym dozwolony na warunkach określonych w decyzji Komisji 2010/135/UE.

<sup>(36)</sup> Variedade geneticamente modificada. Comercialização de sementes permitida apenas nas condições fixadas pela Decisão 2010/135/UE.

<sup>(36)</sup> Soi modificat genetic. Comercializarea semințelor este autorizată în condițiile prevăzute de Decizia 2010/135/UE a Comisiei.

<sup>(36)</sup> Geneticky modifikovaná odroda. Uvádzenie semien na trh je povolené pri dodržaní podmienok stanovených v rozhodnutí Komise 2010/135/EU.

<sup>(36)</sup> Gensko spremenjena sorta. Trženje semena je dovoljeno pod pogoji, ki so določeni v Odločbi Komisije 2010/135/EU.

<sup>(36)</sup> Genetisk modifierade sorter. Saluföring av utsäde som tillåts enligt de villkor som fastställs i kommissionens beslut 2010/135/EU.

## 87. SOLANUM TUBEROSUM L. - POTATO - CONSERVATION VARIETIES

1	2	3	4
Birgitta	*SE 140		(add.) Region of origin:Sweden
Björna	*SE 140		(add.) Region of origin:Sweden
Blå Dalsland	*SE 140		(add.) Region of origin:Sweden
Blå Mandel	*SE 140		(add.) Region of origin:Sweden
Early Rose	*SE 140		(add.) Region of origin:Sweden
Elsa	*SE 140		(add.) Region of origin:Sweden
Gammal svensk röd	*SE 140		(add.) Region of origin:Sweden
Jämtlands vit	*SE 140		(add.) Region of origin:Sweden

## 87. SOLANUM TUBEROSUM L. - POTATO - CONSERVATION VARIETIES

1	2	3	4
Köttpotatis	*SE 140		(add.) Region of origin:Sweden
Leksands vit	*SE 140		(add.) Region of origin:Sweden
Rättviks röd	*SE 140		(add.) Region of origin:Sweden
Röda kroker	*SE 140		(add.) Region of origin:Sweden
Rödbrokig svensk	*SE 140		(add.) Region of origin:Sweden
Tysk blå	*SE 140		(add.) Region of origin:Sweden



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