

## I

## 1. BETA VULGARIS L. - SUGAR BEET

1	2	3	4
Angus	*DK 11, *SE 86		D M (2) (mod.)
Arosa	*CZ 69, (*)DE 510		P m (4) (mod.)
Arvid	*SE 98		M (2) (add.)
Attraction	*CZ 69		P m (4) (mod.)
Avalon	*CZ 69		P m (4) (mod.)
Balthazar	*BE 505		D m (2) (add.)
Bogna KWS	*PL 52		D m (2) (add.)
Britannia	*PL 52		D m (2) (add.)
Budera	*DE 8145		D m (2) (add.)
Compass			f: 30.6.2010
Dante	*DE 3252		D m (2) (add.)
Debora KWS	*DE 105		D m (2) (add.)
Dominátor	*CZ 69, (*)DE 510		P m (4) (mod.)
Economy	*CZ 69, (*)DE 510		P m (4) (mod.)
Eldorado	*PL 833, *SK 225		D m (2) (mod.)
Emilia KWS	*DK 28, *DE 105		D m (2) (mod.)
Espadon	*PL 833		D m (2) (add.)
Festina	*CZ 69, *PL 268		D m (2) (mod.)
Frieda KWS	*DK 28, *SE 89		D M (2) (mod.)
Galahad	*CZ 69		P m (4) (mod.)
Granada	*CZ 69, *DE 510		P m (4) (mod.)
Hunter	*CZ 69, (*)DE 510		P m (4) (mod.)
Integral	*BE 221		D m (2) (add.)
Janowa	*PL 36		P m (4) (add.)
Jonas	*PL 856		D m (2) (add.)
Juvena	*CZ 69, *FR 12266, *IE 29		P m (4) (mod.)
Klaxon	*BE 1703, *SE 98, *UK 543		D M (2) (mod.)
Kolia	*PL 36		P m (4) (add.)
Lennox	*DE 214		D m (2) (add.)
Lord	*CZ 69		D m (2) (mod.)
Lucilla KWS	*SE 89		M (2) (add.)
Lukas	*DE 214, *PL 856		D m (2) (add.)
Marcel	*BE 759, *ES 1041		D m (2) (mod.)
Modus	*BE 759, *DE 7408, *LT 132		D m (2) (mod.)

## 1. BETA VULGARIS L. - SUGAR BEET

1	2	3	4
Nevenka	*PL 52		D m (2) (add.)
Plexus	*SE 98		M (2) (add.)
Porto	*CZ 69, *IT 289, *RO 2046		D m (2) (mod.)
Rivolta	*BE 12016		D m (2) (add.)
Robinson	*DE 7408		D m (2) (add.)
Rosana	*CZ 69		D m (2) (mod.)
Rosita	*AT 535, *SK 173, *RO 2077		D m (2) (mod.)
Scarlett	*CZ 69		P m (4) (mod.)
Scout	*PL 833		D m (2) (add.)
Tanisha	*CZ 69, (*)DE 510		P m (4) (mod.)
Theresa KWS	*BE 713, *DK 28, *DE 105, *SE 89		D m (2) (mod.)
Vedeta	*BE 12016		D m (2) (add.)
Vivaldi	*DE 214		D m (2) (add.)

## 2. BETA VULGARIS L. - FODDER BEET

1	2	3	4
Krezus	*PL 321		P m (4) (add.)

## II

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

1	2	3	4
Ardent	*PL 816		(add.)( <sup>1</sup> )
Ignite	*PL 816		(add.)( <sup>1</sup> )

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

1	2	3	4
Liryka	*PL 321		(add.)( <sup>1</sup> )

### 13. FESTUCA ARUNDINACEA SCHREBER - TALL FESCUE

1	2	3	4
Olympus	*PL 816		(add.)( <sup>1</sup> )
Sorenta	*PL 724		(add.)( <sup>1</sup> )

### 14. FESTUCA OVINA L. - SHEEP'S FESCUE

1	2	3	4
Discovery	*DE 3873	*NO 29	(mod.)( <sup>1</sup> )( <sup>3</sup> )
Mouton			(del.)
Pashmina	*PL 816		(add.)( <sup>1</sup> )( <sup>2</sup> )
Tomika	*PL 724		(add.)( <sup>1</sup> )( <sup>3</sup> )

### 15. FESTUCA PRATENSIS HUDSON - MEADOW FESCUE

1	2	3	4
Mewa	*PL 321		(mod.)
Stella	*CZ 292, *EE 84, *FR 10419, *LU 21005, *LV 56, *NL 227, *AT 830, *PL 843	*NO 20	(mod.)

## 16. FESTUCA RUBRA L. - RED FESCUE

1	2	3	4
Audubon	*PL 816		(add.) <sup>(1)</sup> ( <sup>8</sup> )
Choczna	*PL 724		(add.) <sup>(1)</sup> ( <sup>8</sup> )
Diego	*DE 3025, *HU 108799, *SE 16		(mod.) <sup>(1)</sup> ( <sup>8</sup> )
Gentil	*NL 276, *SK 542		(mod.) <sup>(1)</sup> ( <sup>8</sup> )
Nizina	*PL 321		(add.) <sup>(1)</sup> ( <sup>7</sup> )
Olivia	*CZ 306, *DE 8086, *FR 13084, *NL x, *PL 818, *SK 144, *FI 6130	*NO 181, *IS 20	(mod.) <sup>(1)</sup> ( <sup>7</sup> )
Simone	*CZ 115		(mod.) <sup>(1)</sup> ( <sup>7</sup> )
Southport	*DE 61		(mod.) <sup>(1)</sup> ( <sup>7</sup> )
Weekend	*NL x		(mod.) <sup>(1)</sup> ( <sup>7</sup> )

## 16A. × FESTULOLIUM -

1	2	3	4
Paulita	*DE 283	*NO 29	T (mod.)

## 17. LOLIUM MULTIFLORUM LAM.

1	2	3	4
<b>1</b>			
Caremo	*DE 283	*NO 29	T (mod.)
Excellent			(del.)
Kaja	*PL 321		T (mod.)
Mowester	*IT 611, *PL 321		D (mod.)
<b>2</b>			
Abercomo	*AT 700		D (mod.)
Excellent	*IT 9		T (add.)
Sultan	(*)LU 21005, *FI 6142, *UK 6142		T (mod.)

## 18. LOLIUM PERENNE L. - PERENNIAL RYEGRASS

1	2	3	4
Aberelan			(del.)
Abergold	*NL x		D (mod.)

18. *LOLIUM PERENNE* L. - PERENNIAL RYEGRASS

1	2	3	4
Avon	*DE 61		D (mod.) <sup>(1)</sup>
Azimuth	*PL 816		D (add.) <sup>(1)</sup>
Berkut	*PL 824		D (add.) <sup>(1)</sup>
Butara 1	*UK 6142		D (mod.)
Equate	*PL 816		D (add.) <sup>(1)</sup>
Sandra	*PL 724		D (add.) <sup>(1)</sup>
Talgo	*DE 8086, *NL x, *PL 818, *SK 144		D (mod.) <sup>(1)</sup>

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

1	2	3	4
Aberstorm			(del.)

22. *PHLEUM PRATENSE* L. - TIMOTHY

1	2	3	4
Timoturf	*PL 818		(add.) <sup>(1)</sup>

26. *POA PRATENSIS* L. - SMOOTH-STALKED MEADOWGRASS

1	2	3	4
Cocktail	*CZ 115, *DK 182, *DE 77, *EE 13, *FR 8116, *NL 276, *SK 542, *FI 6118		(mod.) <sup>(1)</sup> ( <sup>12</sup> )
Cynthia	*CZ 115, *DE 283, *EE 13, *HU 149336, *NL 276, *SK 542		(mod.) <sup>(1)</sup> ( <sup>12</sup> )
Europa	*PL 816		(add.) <sup>(1)</sup> ( <sup>12</sup> )
Jarotka	*PL 824		(add.) <sup>(1)</sup> ( <sup>12</sup> )
Limerick	*DK 202, *DE 8086, *PL 818		(mod.) <sup>(1)</sup> ( <sup>12</sup> )
Sójka	*PL 824		(add.) <sup>(1)</sup> ( <sup>12</sup> )

27. *POA TRIVIALIS* L. - ROUGH-STALKED MEADOWGRASS

1	2	3	4
Darkhorse	*SE 133		(add.) <sup>(1)</sup>

**31. LUPINUS ALBUS L. - WHITE LUPIN**

1	2	3	4
Adam			f: 30.6.2010
Alban			f: 30.6.2010
Arès			f: 30.6.2010
Clovis	*FR 13101		(add.) <sup>(15)</sup>
Lugain	*FR 13101		(mod.)
Lumen	*FR 13101		(mod.)
Luxe	*FR 13101		(mod.)

**32. LUPINUS ANGUSTIFOLIUS L. - BLUE LUPIN**

1	2	3	4
Haagena	*DE 185		(add.)

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

1	2	3	4
Abaque			f: 30.6.2010
Apache			f: 30.6.2010
Arosa	*FR 13262		(mod.)
Atrium			f: 30.6.2010
Bastille	*FR 11539		(mod.)
Beetle	*FR 13262		(mod.)
Chambord			f: 30.6.2010
Cheyenne			f: 30.6.2010
Clarissa	*EE 6, *LT 41, *AT 504		(mod.)
Deneb			f: 30.6.2010
Easy			f: 30.6.2010
Eclipse	*FR 13262, *UK 1021		(mod.)
Equip	*FR 8128		(add.)
Goldfinger	*FR 11539		(add.)
Gregor	*DE 147, *FR 9295, *UK 182		(mod.)
Isatis	*FR 12431		(add.)
Jokari			f: 30.6.2010
Kayanne	*FR 8279		(add.)
Keo			f: 30.6.2010
Lexus	*DE 1220, *FR 13262		(mod.)

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

1	2	3	4
Lumina	*FR 13262, *LU 21005		(mod.)
Maggia			f: 30.6.2010
Mouflon	*FR 9295		(add.)
Nepal			f: 30.6.2010
Onyx	*FR 9295		(add.)
Pawnee	*FR 9295		(mod.)
Pluton			f: 30.6.2010
Slovan	*CZ 172		(add.)
Sully	*CZ 1164, *UK 1919		(mod.)
Tennis	*FR 8444		(add.)
Tredia	*FR 13262		(mod.)
Ulysse			f: 30.6.2010
Univers			f: 30.6.2010
Zodiaque			f: 30.6.2010

## 41. TRIFOLIUM INCARNATUM L. - CRIMSON CLOVER

1	2	3	4
Inkara	*SI 357		(add.)

## 42. TRIFOLIUM PRATENSE L. - RED CLOVER

1	2	3	4
Bryza	*PL 321		D (mod.)
Dajana	*PL 321		D (mod.)
Jubilatka	*PL 321		T (mod.)
Parka	*PL 321		D (mod.)
Viola	*IT 611, *PL 321		D (mod.)

## 43. TRIFOLIUM REPENS L. - WHITE CLOVER

1	2	3	4
Milkanova			(mod.) = Milkanova Pajbjerg
Milkanova Pajbjerg – Milkanova	*AT 579 *DE 283, *EE 13, *ES 1614, *LU 7001	*NO 29	(mod.)

**46. VICIA FABA L. (PARTIM) - FIELD BEAN**

1	2	3	4
Callista	*FR 13262		(mod.) <sup>(16)</sup>
Diver	*FR 9504		(add.) <sup>(15)</sup>
Imposa	*FR 13262		(add.) <sup>(16)</sup>
Lambada	*FR 9295		(add.) <sup>(16)</sup>
Victoria			f: 30.6.2010

**48. VICIA SATIVA L. - COMMON VETCH**

1	2	3	4
Jaga	*PL 199, *SE 126		(mod.)

**52. PHACELIA TANACETIFOLIA BENTH. - CALIFORNIA BLUEBELL**

1	2	3	4
Anabela	*PL 1		(add.)

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

1	2	3	4
Evergreen	*DE 2418		(add.)
Respect	*DE 2418		(add.)



## III

## 56. BRASSICA JUNCEA (L.) CZERNJ ET COSSON - BROWN MUSTARD

1	2	3	4
Małopolska	*PL 321		(mod.)

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

1	2	3	4
Adriana	*DE 1323, *FR 8226, *PL 610		(mod.) <sup>(15)</sup> <sup>(30)</sup>
Anatol			f: 30.6.2011
Bellevue	*FR 11842, *PL 511		(mod.) <sup>(15)</sup> <sup>(30)</sup>
Bogart	*PL 611		(add.) <sup>(15)</sup> <sup>(30)</sup>
Brilliant	*DE 39		(add.) <sup>(30)</sup> <sup>(33)</sup>
Capitol	*CZ 944, *FR 12142, *LU 6007, *RO 2080		(mod.) <sup>(15)</sup> <sup>(30)</sup>
Hendrix	*SE 71		(add.) <sup>(16)</sup>
Jagger	*SE 71		(add.) <sup>(16)</sup>
Larissa	*EE 39, *PL 511		(mod.) <sup>(16)</sup> <sup>(30)</sup>
Monolit	*PL 611		(add.) <sup>(15)</sup> <sup>(30)</sup>
NK Bold	*PL 822		(add.) <sup>(15)</sup> <sup>(30)</sup>
NK Octans	*PL 822		H (add.) <sup>(15)</sup> <sup>(30)</sup>
NK Pegaz	*PL 822		(add.) <sup>(15)</sup> <sup>(30)</sup>
NK Petrol	*HU 103431, *PL 822, *UK 1791		H (mod.) <sup>(15)</sup> <sup>(30)</sup>
Rohan	*PL 159		H (add.) <sup>(15)</sup> <sup>(30)</sup>
Rollo	*PL 217, *SE 71		(mod.) <sup>(16)</sup> <sup>(30)</sup>
Sojus	*EE 31		H (add.) <sup>(15)</sup>
Visby	*DE 4316, *AT 699, *PL 159		H (mod.) <sup>(15)</sup> <sup>(30)</sup>

## 59. CANNABIS SATIVA L. - HEMP

1	2	3	4
Felina 34			(del.)

**63. HELIANTHUS ANNUUS L. - SUNFLOWER**

1	2	3	4
ES Electra	*DE 3501, *FR 12749, *IT 1171		H S (mod.)
ES Magnific	*DE 3501		H S (add.)
NK Singi	*DE 8145, *AT 543		H S (mod.)

**64. LINUM USITATISSIMUM L. - FLAX/LINSEED**

1	2	3	4
Andréa	*FR 13164		(add.) <sup>(16)</sup>
Aretha	*FR 13262		(add.) <sup>(16)</sup>
Banquise	*FR 12606		(add.) <sup>(15)</sup>
Hivernal	(*)FR 12882, *IT 417		(mod.) <sup>(15)(18)</sup>
Kaolin	(*)FR 12882, *IT 417, *UK 6162		(mod.) <sup>(16)(18)</sup>
Lindor			f: 30.6.2010
Mikael	*NL 638		(mod.) <sup>(18)</sup>
Valoal	*FR 12882		(add.) <sup>(16)</sup>

**66. SINAPIS ALBA L. - WHITE MUSTARD**

1	2	3	4
Athlet	*DE 404		(add.)
Borowska	*PL 321		(mod.)
Sibeliu	*DE 105		(add.)

## IV

## 68. AVENA SATIVA L. - OAT

1	2	3	4
Berdysz	*PL 153		(add.) <sup>(16)</sup>
Flämingsprofi	*CZ 31, *DE 129, *EE 6, *HU 107187, *LT 41, (*)LU 6014, *AT 504, *PL 53		(mod.) <sup>(16)</sup>
Raven	*CZ 172		(add.) <sup>(16)</sup>
Scorpion	*DK 77, *DE 149, *PL 306		(mod.) <sup>(16)</sup>
Sonar	*IT 2		(mod.) <sup>(15)</sup>
TEOBD40	*IT x		(mod.) <sup>(15)</sup> ( <sup>32</sup> )
Zuch	*PL 153		(add.) <sup>(16)</sup>

## 69. HORDEUM VULGARE L.

1	2	3	4
<b>1</b>			
Acrobat	*UK x		(mod.) <sup>(16)</sup>
Astartis	*IT 11		(add.) <sup>(15)</sup>
Bingo	*HU 108029, *SI 403		(mod.) <sup>(15)</sup>
Calico	*UK x		(mod.) <sup>(16)</sup>
Centurion	*UK x		(mod.) <sup>(16)</sup>
Doria	*IT 11		(add.) <sup>(16)</sup>
Kaleidos	*IT x		(mod.) <sup>(15)</sup>
Madonna	*HU 107187, *NL 321, *SK 24		(mod.) <sup>(16)</sup>
Marthe	*DE 149, *HU 107747, *AT 500, *PL 306, *SK 295		(mod.) <sup>(16)</sup>
Mercada	*EE 6, *LT 41, *LV 53, *PL 53		(mod.) <sup>(16)</sup>
Merveil	*FR 9295, *IT 381		(mod.) <sup>(15)</sup>
Mortimer			(del.)
Orchidea	*IT 148		(mod.) <sup>(15)</sup>
Otis	*IT 148		(mod.) <sup>(16)</sup>
Pariglia	*IT 11		(add.) <sup>(15)</sup>
Philadelphia	*EE 6		(mod.) <sup>(16)</sup>
Prestige	*CZ 1065, *DK 120, *FR 9295, *HU 103716, *LT 86, (*)LU 28006, *LV 61, *NL 635, *PL 716, *FI 6167, *UK x		(mod.) <sup>(16)</sup>
Rudzik			f: 30.6.2011
Sfera	*IT 11		(add.) <sup>(15)</sup>

## 69. HORDEUM VULGARE L.

1	2	3	4
Signora	*AT 527, *PL 716		(mod.) <sup>(16)</sup>
Skarb	*PL 611		(add.) <sup>(16)</sup>
Tamise	*UK x		(mod.) <sup>(16)</sup>
Tocada	*CZ 31, *DE 129, *EE 6, *FR 8279, *HU 107187, *LT 41, (* )LU 6014, *LV 53, *PL 53, *FI 6144, *UK 534		(mod.) <sup>(16)</sup>
Toucan	*PL 716, *UK x		(mod.) <sup>(16)</sup>
Widawa			f: 30.6.2011
<b>2</b>			
Aldebaran	*IT x		(mod.) <sup>(15)</sup>
Campagne	*FR 8444, *IT 359		(mod.) <sup>(15)</sup>
Diagonal	(* )FR 8128, *IT 361		(mod.) <sup>(15)</sup>
Explora	*IT 11		(add.) <sup>(15)</sup>
Hampus			f: 30.6.2009
Jouvance	(* )FR 8128, *IT 361		(mod.) <sup>(15)</sup>
Mercur	*IT 381		(add.) <sup>(15)</sup>
Olsok	*SE 123	*NO 104, *IS 13	(mod.) <sup>(16)</sup>
Pattyan	*IT 2		(mod.) <sup>(15)</sup>

## 70. ORYZA SATIVA L. - RICE

1	2	3	4
Ábel	*HU 161095		(mod.)
Bioryza H	*HU 161095		(mod.)
Janka	*HU 161095		(mod.)
Risabell	*HU 161095		(mod.)

## 72. SECALE CEREALE L. - RYE

1	2	3	4
Aslan	*SE 71		(add.) <sup>(15)</sup>
Conduct	*CZ 31, *DK 35, *DE 129, *AT 504		(mod.) <sup>(15)</sup>
Olle	*SE 71		(add.) <sup>(15)</sup>
Recrut	*CZ 31, *DK 38, *DE 129, *EE 6, *LT 41, (* )LU 6014, *LV 53		(mod.) <sup>(15)</sup>

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

1	2	3	4
PR88Y35			(del.)

## 76. × TRITICOSECALE WITTM. - TRITICALE (SELF-POLLINATING VARIETIES)

1	2	3	4
Altair	*IT x		(add.)
Dublet	*CZ 385, *DE 4633, *FR 11295, *PL 153		(mod.) <sup>(16)</sup>
Milewo	*PL 611		(add.) <sup>(16)</sup>
Nagano	*PL 153		(add.) <sup>(16)</sup>
Oceania	*IT x		(mod.)
Scudo	*IT 2		(mod.)
Tulus	*SE 133		(add.)

## 77. TRITICUM AESTIVUM L. EMEND. FIORI ET PAOL. - WHEAT

1	2	3	4
Abate	*IT 2		(mod.) <sup>(15)</sup>
Adelaide	*IT 101		(add.) <sup>(15)</sup>
Anapo	*IT 2		(mod.) <sup>(15)</sup>
Andana	*IT 2		(add.) <sup>(15)</sup>
Andino	(*)FR 12814, *IT x		(mod.) <sup>(15)</sup>
Azurite	*EE 91, *UK 1335		(mod.) <sup>(16)</sup>
Bisquit	*IT 79		(mod.)
Camargo	*IT 359		(add.) <sup>(15)</sup>
Celebration	*UK 1348		(add.) <sup>(15)</sup>
Francia	*IT 79		(mod.) <sup>(15)</sup>
Golia	*IT 79		(mod.) <sup>(15)</sup>
Katoda	*PL 153		(add.) <sup>(16)</sup>
Kodex	*BE 769, *LT 41		(mod.) <sup>(15)</sup>
Lilliput	*IT x		(add.) <sup>(15)</sup>
Manital	*IT 79		(mod.) <sup>(15)</sup>
Mol	*IT 79		(mod.) <sup>(15)</sup>
Orso	*IT 79		(mod.) <sup>(15)</sup>
Pandas	*IT 79		(mod.) <sup>(15)</sup>
Pansar	*SE 71		(add.) <sup>(15)</sup>
Profeta	*IT 148		(mod.) <sup>(15)</sup>

## 77. TRITICUM AESTIVUM L. EMEND. FIORI ET PAOL. - WHEAT

1	2	3	4
Quality	*IT 79		(mod.) <sup>(15)</sup>
Salvia	*IT x		(mod.) <sup>(15)</sup>
Sirtaki	*IT 441		(add.) <sup>(15)</sup>
Sobald	*IT 345		(add.) <sup>(15)</sup>
Sollario	*FR 8197, *IT 345		(mod.) <sup>(15)</sup>
Sovila	*IT 345		(add.) <sup>(15)</sup>
Sprint	*IT 79		(mod.) <sup>(15)</sup>
Trappe	*CZ 31, *EE 58, *LT 41, *AT 504, *PL 53		(mod.) <sup>(16)</sup>
Triso	*CZ 25, *DE 39, *EE 11, *FR 8233, *HU 100452, *LT 51, *LU 6007, *LV 81, *AT 585, *PL 205		(mod.) <sup>(16)</sup>
Vaiiolet	*IT 79		(mod.) <sup>(15)</sup>
Waluta	*PL 153		(add.) <sup>(16)</sup>

## 78. TRITICUM DURUM DESF. - DURUM WHEAT

1	2	3	4
Arnacoris	*IT x		(mod.)
Balsamo	*IT 79		(mod.)
Bronte	*IT x		(mod.)
Cannizzo	*IT 2		(mod.)
Catervo	*IT 2		(mod.)
Ciccio	*ES 3518, *IT 2		(mod.)
Colorado	*IT x		(mod.)
Colosseo	*IT 2		(mod.)
Concadoro	*IT 2		(mod.)
Dupri	*IT 79		(mod.)
Fiore	*IT 148		(mod.)
Imhotep	*ES 200, *IT x		(mod.)
Lemares	*IT 79		(mod.)
Portodur	*IT 381		(add.)
Preco	*IT x		(mod.)
Ramirez	*IT 381		(add.)
Ringo	*IT 79		(mod.)
Sant'Agata	*IT x		(mod.)
Tirex	*IT x		(add.)

## 80. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
			Index Maturitas <sup>(25)</sup>	Forma H <sup>(26)</sup>	
Aabsolut	*DE 1220			S	(add.)
Aadhoc	*DE 1323			S	(add.)
Aadrano	*IT x		200	S	(add.)
Aarcelone	*IT x		700	S	(add.)
Agenic	*IT 1164		300	S	(add.)
Agio			240	T	f: 30.6.2011
Alumic	*BE 881, *DE 8145			S	(add.)
Amanatidis	*DE 105			S	(add.)
Amaryl	*DE 105			S	(add.)
Amatus	*CZ 69, *DE 105, *LT 73, *PL 52		220	T	(mod.)
Amoroso	*CZ 69, *DE 105, *PL 52		250	S	(mod.)
Angus	(*)FR 12208, *IT 370, *PL 834		230	S	(mod.)
Anvil	*DK 28, *PL 52		210	S	(mod.)
Apolina	*IT 370		700	T	(add.)
Aquarel	*IT x		700	S	(add.)
Balenda	*IT 1164		500	S	(add.)
Beethoven	*BE 842, (*)FR 11874, *UK 1676			S	(mod.)
Bejm	*PL 618		230	S	(add.)
Bonpi CS	*IT 345		200	T	(add.)
Busti CS	*DE 7163			T	(add.)
Cadurci CS	*IT 345		300	S	(add.)
Cannavaro	*IT x		300	T	(add.)
Clarica	*DE 3914, *ES 5052, (*)FR 8309, *HU 149204, *AT 77, *PL 802, *SI 189, *RO 2097, *BG 34		300	S	(mod.)
Codiclar	*IT 345		300	T	(add.)
Codilate	*IT 345		400	S	(add.)
Corti CS	*IT 345		300	S	(add.)
Coryphee	*BE 713			T	(add.)
Delli	*IT 345		200	S	(add.)
Dexter					(del.)
DKC 2950 YG	*DE 7502			S	(add.) <sup>(32)</sup> <sup>(34)</sup>
DKC 2960	*DE 7502, *PL 706		240	S	(mod.) <sup>(32)</sup>
DKC6085	*IT x		500	S	(add.) <sup>(32)</sup>
DKC6089	*IT x		500	S	(add.) <sup>(32)</sup>
DKC6120	*IT x		600	S	(add.) <sup>(32)</sup>
DKC6589	*IT x		600	S	(add.) <sup>(32)</sup>
DKC6688	*IT x		600	S	(add.) <sup>(32)</sup>

## 80. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
DKC6876	*IT x		700	S	(add.) <sup>(32)</sup>
DS401	*IT 1252		350	S	(add.) <sup>(32)</sup>
DS501	*IT 1252		450	S	(add.) <sup>(32)</sup>
Dumka	*PL 618		250	T	(add.)
Elita	*LT 83, *PL 802		200 to 240	S	(mod.)
ES Biomass	*IT 1171		500	S	(add.)
ES Cadran	*IT 1171		400	S	(add.)
ES Dream	*BE 859			S	(mod.)
ES Fortress	*IT 1171, *AT 772		200	S	(mod.)
ES Makila	*BE 859, *CZ 1133, *FR 12749, *PL 741		240	S	(mod.)
ES Newmilk	*IT 1171		200	S	(add.)
ES Ninfea	*IT 1171		200	T	(add.)
ES Titania	*DE 7636			S	(add.)
Fadeo	*IT 272		200	S	(add.)
Farmflex	*IT 272		200	S	(add.)
Farmoso	*DE 8440			S	(add.)
Febenico	*IT 272		200	T	(add.)
GDM431	*IT 68		300	S	(add.) <sup>(32)</sup>
GDM523	*IT 68		400	S	(add.) <sup>(32)</sup>
GDM555	*IT 68		400	S	(add.) <sup>(32)</sup>
GDM651	*IT 68		500	S	(add.) <sup>(32)</sup>
Genesis	*IT 278		700	S	(add.)
Gerzi CS	*IT 345		400	S	(add.)
Giulio Cesare	*IT 426		700	S	(add.)
ISH302v	*IT 1170		300	S	(add.) <sup>(32)</sup>
ISH506	*IT 1170		500	S	(add.) <sup>(32)</sup>
ISH607	*IT 1170		600	S	(add.) <sup>(32)</sup>
John	*IT x		600	S	(add.)
Kernels	*IT x		600	S	(add.)
Keys	*IT x		700	S	(add.)
Kiwas	*IT x		400	S	(add.)
Kubans	*IT x		600	S	(add.)
Kusters	*IT x		500	S	(add.)
KW 5 G 819	*DE 105				(add.) <sup>(32)</sup> <sup>(33)</sup>
Labeli CS	*IT 345		400	S	(add.)
Lambic	*IT 370, *PT 560		400	S	(mod.)
Lapriora	*BE 713			S	(add.)
Lavena	*DE 8181, *PL 834		260	S	(add.)



## 80. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
LG 22.22					f: 30.6.2011
LG 3234	*DE 1220			S	(add.) <sup>(32)</sup>
LG 3240	*DE 1323			S	(add.) <sup>(32)</sup>
LG3255	*FR 12814, *PL 58		260	T	(mod.) <sup>(32)</sup>
LG3490	*IT x		400	S	(add.) <sup>(32)</sup>
LG3540	*IT x		500	S	(add.) <sup>(32)</sup>
LG3560	*IT x		500	S	(add.) <sup>(32)</sup>
Lidonia	*IT 370		200	S	(add.)
Manatan	*CZ 711, *DK 169, *NL x, *SK 219			S	(mod.)
Marcelinio	*DE 105			S	(add.)
Marcello	*CZ 69, *DE 105, *FR 12266, *AT 618, *PL 52		270	T	(mod.)
MAS 21D	*DE 900, *IT 370, *AT 648		200	S	(mod.) <sup>(32)</sup>
MAS 24A	*CZ 533, *FR 12208, *PL 834		260	T	(mod.) <sup>(32)</sup>
MAS 27CR	*IT 370		200	S	(add.) <sup>(32)</sup>
MAS 46A	*IT 370		300	S	(add.) <sup>(32)</sup>
MAS 62T	*ES 2099, *IT 370		600	S	(mod.) <sup>(32)</sup>
MAS 64B	*IT 370		500	S	(add.) <sup>(32)</sup>
Mogador	*IT 272		200	S	(add.)
MT Maksym	*PL 870		240	S	(add.)
MT Manitu	*IT 1284		400	S	(add.)
Narew	*PL 618		250	S	(add.)
NK Famous	*DE 4147			S	(add.)
NK Gigantic	*IT 1164		700	S	(add.)
NK Gitago	*DE 8145			T	(add.)
NK Jasmic	*DE 7634			T	(add.)
NK Nekta	*BE 881, *CZ 711, *DE 43, *NL 610, *PL 832		250	S	(mod.)
NK Palmic	*IT 1164		200	S	(add.)
NK Ravello	*BE 881, *DE 43, *NL 610, *AT 543, *PL 832		200	S	(mod.)
NK Realitic	*IT 1164		200	S	(add.)
NK Symba	*IT 1164		200	S	(add.)
NKCool	*DE 43			S	(mod.) <sup>(32)</sup>
Norte					(del.)
Padrino	*BE 713, *DE 105			T	(mod.)
Pixel					(del.)
PR 39 D 23	*DE 3914			S	(add.) <sup>(32)</sup>
PR 39 T 47	*DE 8346			S	(add.) <sup>(32)</sup> ( <sup>34</sup> )
PR31K21	*IT x		700	S	(add.) <sup>(32)</sup>
PR32B41	*IT x		600	S	(add.) <sup>(32)</sup>

## 80. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
PR32F73	*IT x		600	S	(add.) <sup>(32)</sup>
PR32N71	*IT x		600	S	(add.) <sup>(32)</sup>
PR32R74	*IT x		600	S	(add.) <sup>(32)</sup>
PR32T16	*IT x		600	S	(add.) <sup>(32)</sup>
PR32T89	*IT x		600	S	(add.) <sup>(32)</sup>
PR33K43	*IT x		600	S	(add.) <sup>(32)</sup>
PR33M15	*IT x		600	S	(add.) <sup>(32)</sup>
PR34D46	*IT x		500	S	(add.) <sup>(32)</sup>
PR34F95	*IT x		500	S	(add.) <sup>(32)</sup>
PR34N24	(*)FR 10858, *IT x		500	S	(mod.) <sup>(32)</sup>
PR34T11	*IT x		500	S	(add.) <sup>(32)</sup>
PR35A52	*IT x		400	S	(add.) <sup>(32)</sup>
PR35H41	*IT x		400	S	(add.) <sup>(32)</sup>
PR35K67	*IT x		400	S	(add.) <sup>(32)</sup>
PR35T36	*IT x		400	S	(add.) <sup>(32)</sup>
PR36K87	*IT x		300	S	(add.) <sup>(32)</sup>
PR36R23	*IT x		300	S	(add.) <sup>(32)</sup>
PR36V52	*IT x		300	S	(add.) <sup>(32)</sup>
PR36V74	(*)FR 10858, *IT x		500	S	(mod.) <sup>(32)</sup>
PR37K92	*IT x, *AT 513		300	S	(mod.) <sup>(32)</sup>
PR37M62	*IT x		300	S	(add.) <sup>(32)</sup>
PR38N86	*IT x, *AT 513		200	S	(mod.) <sup>(32)</sup>
PR38R46	*IT x		300	S	(add.) <sup>(32)</sup>
PR38R56	*IT x		200	S	(add.) <sup>(32)</sup>
Pteroxx	*FR 12452, *PL 631		240	S	(mod.)
Quito	*IT 426		200	S	(add.)
Ricardinio	*DE 105			S	(add.)
Rocxi CS	*IT 345		500	S	(add.)
Ronaldinio	*BE 713, *CZ 69, *DE 105, *FR 12266, *AT 618, *PL 52, *SK 221		260	T	(mod.)
San Blas	*IT 426		500	S	(add.)
Saputo	*IT 2		500	S	(mod.)
Sebastiano	*DE 105			T	(add.)
Sisgreen	*IT 11		700	S	(add.)
Skalas	*IT 345		300	S	(add.)
Sphinx	*DE 4417			S	(add.)
Subito	*CZ 1094, *DE 7627, *PL 588, *SK 410		280	S	(mod.)
Sunter	*IT 1164		400	S	(add.)
Ticki CS	*IT 345		400	S	(add.)

## 80. ZEA MAYS L. - MAIZE

1	2	3	4	4	4
Touran	*CZ 69, *PL 52		240	T	(mod.)
Ultrared	*IT 68		300	S	(mod.)
Valdez	*IT x		300	S	(add.)
Veevo					(del.)
Ypsilos	*IT 1164		700	S	(add.)

- (<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>) Muuntoogeninen 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>) Ģenētiski modificēta šķirne. Sēklu tirdzniecība ir atļauta saskaņā ar nosacījumiem, kas paredzēti Komisijas Lēmumā 98/294/EK.
- (<sup>34</sup>) Varjetà ġenetikament modifikata. Tqegħid fis-suq ta' żerriegħa skond il-kundizzjonijiet stipulati mid-Deciżjoni 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

## 81. SOLANUM TUBEROSUM L. - POTATO

1	2	3	4
Adelina	*DE 3532		(add.)
Almera	*AT 563, *PL 238, *SK 332, *RO 2014, *BG 50		(mod.)
Antonia	*DE 2050		(add.)
Bosman	*PL 308		(add.)
Bruse			(del.)
Concordia	*DE 3532		(add.)
Eurobeta	*DE 3532		(add.)
Francisca	*DE 2352		(add.)
Joker	*DE 2447		(add.)
Ludmilla	*DE 2352		(add.)
Oda			f: 30.6.2011
Pomeroy	*UK 103		(mod.)
Promyk	*PL 308		(add.)
Sabina	*FI 6115		(mod.)
Soplica	*PL 308		(add.)
Soraya	*DE 3052		(add.)
Sunset	*UK 103		(mod.)
Tetyda	*PL 617		(add.)
Wiarus	*PL 308		(add.)

