

## 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

**complemento 2020/2**

(2020/C 80/01)

1. Il presente complemento della versione consolidata del catalogo comune delle varietà delle specie di piante agricole <sup>(1)</sup> contiene le modifiche che è stato necessario apportare per tener conto delle informazioni fatte pervenire alla Commissione dagli Stati membri.
2. Il presente complemento segue la suddivisione adottata nella versione consolidata. È dunque possibile riferirsi alla legenda di tale edizione.
3. Il presente complemento riguarda le notifiche ricevute dal <sup>oo</sup> al 31 dicembre 2019.
4. Le modifiche apportate alla versione consolidata sono indicate nella colonna 4 nel modo seguente:
  - (add.): indica una nuova posizione inserita nel catalogo comune;
  - (mod.): indica una modifica di una posizione esistente. Le indicazioni relative a tale posizione nel presente complemento sostituiscono quelle della versione consolidata;
  - (del.): indica che la posizione e tutte le indicazioni che la riguardano sono soppresse 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 versione consolidata, il nome e l'indirizzo di tale responsabile possono essere richiesti all'autorità indicata nell'elenco dello Stato membro o del paese EFTA interessato.

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<sup>(1)</sup> Versione consolidata del 30 ottobre 2019: [https://ec.europa.eu/food/plant/plant\\_propagation\\_material/plant\\_variety\\_catalogues\\_databases\\_en](https://ec.europa.eu/food/plant/plant_propagation_material/plant_variety_catalogues_databases_en)

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

## SOMMARIO

	Pagina
<b>I. Barbabietola</b>	
1. <i>Beta vulgaris</i> L. – Barbabietola da zucchero .....	4
2. <i>Beta vulgaris</i> L. – Barbabietola da foraggio .....	4
<b>II. Piante foraggiere</b>	
10. <i>Bromus sitchensis</i> Trin. – Brome dell'Alaska .....	5
12. <i>Dactylis glomerata</i> L. – Dactylis (Pannocchina) .....	5
13. <i>Festuca arundinacea</i> Schreber – Festuca arundinacea .....	5
17. <i>Festuca rubra</i> L. – Festuca rossa .....	5
20. <i>Lolium multiflorum</i> Lam. – Loglio Westervoldigo/d'Italia .....	5
20.1. <i>Ssp. alternativum</i> .....	5
20.2. <i>Ssp. non alternativum</i> .....	5
21. <i>Lolium perenne</i> L. – Loglio perenne/Loietto inglese .....	5
22. <i>Lolium x hybridum</i> Hausskn. – Loglio ibrido .....	6
29. <i>Poa pratensis</i> L. – Fienarola dei prati .....	6
34. <i>Hedysarum coronarium</i> L. – Sulla .....	6
37. <i>Lupinus albus</i> L. – Lupino bianco .....	6
38. <i>Lupinus angustifolius</i> L. – Lupino selvatico .....	6
47. <i>Medicago sativa</i> L. – Erba medica .....	7
54. <i>Pisum sativum</i> L. (partim) – Pisello da foraggio .....	7
60. <i>Trifolium incarnatum</i> L. – Trifoglio incarnato .....	7
63. <i>Trifolium pratense</i> L. – Trifoglio violetto .....	8
71. <i>Vicia faba</i> L. (partim) – Favino .....	8
74. <i>Vicia villosa</i> Roth. – Veccia vellutata/Veccia di Narbonne .....	8
75. <i>Brassica napus</i> L. var. <i>napobrassica</i> (L.) Rchb. – Navone .....	8
79. <i>Raphanus sativus</i> L. var. <i>oleiformis</i> Pers. – Rafano oleifero .....	8
<b>III. Piante oleaginose e da fibra</b>	
83. <i>Brassica napus</i> L. (partim) – Colza .....	9
88. <i>Gossypium</i> spp. – Cotone .....	10
89. <i>Helianthus annuus</i> L. – Girasole .....	11
93. <i>Glycine max</i> (L.) Merr. – Soia .....	11
<b>IV. Cereali</b>	
95. <i>Avena sativa</i> L. (including <i>A. byzantina</i> K. Koch) – Avena comune e avena bizantina .....	12
96. <i>Avena strigosa</i> Schreb. – Avena forestiera .....	12
97. <i>Hordeum vulgare</i> L. – Orzo .....	12
97.1. – Orzo distico .....	12
97.2. – Orzo polistico .....	13

	Pagina
100. <i>Secale cereale</i> L. – Segale .....	14
101. <i>Sorghum bicolor</i> (L.) Moench – Sorgo .....	14
104. × <i>Triticosecale</i> Wittm. ex A. Camus – ibridi risultanti dall'incrocio di una specie del genere <i>Triticum</i> e una specie del genere <i>Secale</i> .....	14
105. <i>Triticum aestivum</i> L. – Frumento tenero .....	15
106. <i>Triticum durum</i> Desf. – Frumento duro .....	17
108. <i>Zea mays</i> L. (partim) – Granturco .....	17
<b>V. Patate</b>	
109. <i>Solanum tuberosum</i> L. – Patate .....	19

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## I.

1. *Beta vulgaris* L. — Sugar beet

1	2	3	4
Agent			(del.)
Aiden	*NL 1082		D m (2) (add.)
Angerica KWS	*DK 28		(add.)
Ardan	*FR 8444		D m (2) (mod.)
Cajal	*NL 1082		D m (2) (add.)
Caprianna KWS	*BE 713, *DK 28, *NL 1085		D m (2) (add.)
Caramida KWS	*DK 28		(add.)
Cascara KWS	*DK 28		(add.)
Cognac	*DK 81		(add.)
Darnella KWS	*IE 29, *UK 611		D m (2) (mod.)
Dirch	*DK 255		(add.)
Elsem			(del.)
Eskil	*NL 1082		D m (2) (add.)
Essenzia KWS	*IT 183, *HU 149293, *AT 618		D m (2) (mod.)
Fender	*NL 1082		D m (2) (add.)
Gilberta KWS	*HU 149293, *AT 618		D m (2) (mod.)
Glowworm	*UK 734		D m (2) (add.)
Hamlet	*AT 533		D m (2) (add.)
Hemma KWS	*NL 1085		D m (2) (add.)
Huzar	*LT 191		D m (2) (mod.)
IK 1263			(del.)
Indira KWS	(*)DE 105, *HR 737, *HU 149293		D m (2) (mod.)
Janosik			(del.)
Jolenta KWS	*NL 1085		D m (2) (add.)
Limpia			(del.)
Menuett	*HU 101361		D m (2) (mod.)
Metis	*HU 101361		D m (2) (mod.)
Pizarro	*AT 827		D m (2) (add.)
Priscilla KWS	*NL 1085		D m (2) (add.)
Roxy	*DK 11		(add.)
Smart Jitka KWS	*ES 6320, *NL 1085		D m (2) (add.)
Smart Sanya KWS	*IE 29, *UK 611		D m (2) (mod.)
Vodka	*DK 81		(add.)

2. *Beta vulgaris* L. — Fodder beet

1	2	3	4
Amarilla de Eckendorf			= Jaune d'Eckendorf
Eckdogelb			= Jaune d'Eckendorf
Energarcí	*DE 829, *FR S14431		P m (4) (mod.)
Jaune d'Eckendorf	*FR 8557		D m (1) (mod.)
– Amarilla de Eckendorf	*ES x		
– Eckdogelb	*DE 25		
Kyros	*DE 283, *FR 8231, *LT 64, *NL x, *AT 579, *PL 161	*NO 29	P m (4) (mod.)
Solid			(del.)
Troya	*NL x, *PL 161		P m (4) (mod.)

## II.

10. *Bromus sitchensis* Trin. — Alaska brome-grass

1	2	3	4
Nika			(del.)

12. *Dactylis glomerata* L. — Cocksfoot

1	2	3	4
Beluga	*FR S13524	*CH 162	(mod.)

13. *Festuca arundinacea* Schreber — Tall fescue

1	2	3	4
Divyna	*FR 11706		(mod.)( <sup>1</sup> )

17. *Festuca rubra* L. — Red fescue

1	2	3	4
Cathy	*FR S14431, *UK 6339		(mod.)( <sup>1</sup> )( <sup>7</sup> )
Domena			(del.)
Echo			f: 30.6.2022
Excellence	*DE 39, *FR S8233		(del.)
Libano			(mod.)( <sup>1</sup> )( <sup>7</sup> )
Valetta			(del.)
Vivien	*NL 603, *UK 6339		(mod.)( <sup>1</sup> )( <sup>7</sup> )

20. *Lolium multiflorum* Lam. — Italian ryegrass (including Westerwold ryegrass)

1	2	3	4
1	<b>Ssp. alternativum -</b>		T (mod.) (del.)
2	<b>Ssp. non alternativum -</b>		
Litonio	*AT 585		
Tarandus			

21. *Lolium perenne* L. — Perennial ryegrass

1	2	3	4
Aubisque	*NL 444		T (mod.)
Aventino	*FR S8233, *NL 698		T (mod.)( <sup>17</sup> )
Barleffe	*NL 205		T (add.)( <sup>17</sup> )
Barribo			f: 30.6.2022
Biarritz	*NL 444, *UK 6339		D (mod.)( <sup>1</sup> )
Biro	*NL 1011		D (add.)( <sup>17</sup> )
Capetown	*NL 1036		D (add.)( <sup>1</sup> )

21. *Lolium perenne* L. — Perennial ryegrass

1	2	3	4
Denver	*IE 230, *NL 444		D (mod.)
Elgon	*FR 8062, *NL 444		T (mod.)
Eurocity	*FR S8233		T (mod.)
Feeder			(del.)
Forza			f: 30.6.2022
Gasparo	*NL 1011		T (add.) <sup>(17)</sup>
Indul	*NL 1011		D (add.) <sup>(17)</sup>
Strandja			(del.)
Traffic			(del.)
Vilag	*NL 1011		D (add.) <sup>(17)</sup>
Vojtech	*CZ 171		(add.)

22. *Lolium x hybridum* Hausskn. — Hybrid ryegrass

1	2	3	4
Pirol	*DE 185, *LU 6019, *UK 1887		D (mod.)
Tine			(del.)

29. *Poa pratensis* L. — Smooth-stalked meadowgrass

1	2	3	4
Knut	*EE 17	*IS 21, *NO 518	(mod.)
Rihanna	*NL 603, *UK 6339		(mod.)

34. *Hedysarum coronarium* L. — Sulla

1	2	3	4
Cordoba	*ES 381		(add.)

37. *Lupinus albus* L. — White lupin

1	2	3	4
Celina	*DE 39		(add.)

38. *Lupinus angustifolius* L. — Narrow leaved lupin

1	2	3	4
Kalif			f: 30.6.2022
Neptun			(del.)

**47. Medicago sativa L. — Lucerne**

1	2	3	4
Artemis	*FR 8016, *AT 581, *PL 302		(mod.)
Bonita	*EL 58		(add.)
Catera	*DE 307, *AT 508		(mod.)
Cristin	*EL 371		(add.)
Fleetwood	*DE 307, *LU 6003, *AT 508		(mod.)
Fraver	*DE 4813, *AT 823	*CH 209	(mod.)
IFK Victoriya			(del.)
Ludelis	*FR S13277, *AT 544		(mod.)
Milky max	*FR S12818, *AT 850		(mod.)
Romanza	*EL 58		(add.)
Vela			(del.)

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

1	2	3	4
Akooma	*UK 652		(add.)
Bohatýr			= Bohatyr
Bohatyr	*DK 89		(mod.) <sup>(16)</sup>
– Bohatýr	*CZ 172		
Drujba			(del.)
Greenway	*DK 220, *UK 6215		(add.)
Greenwich	*DE 147, *UK 1252		(mod.)
Imola	*UK 6214		(add.)
Kameleon	*DE 1716		(add.)
Kiravi	*UK 6111		(add.)
Lapony	*DE 147, *FR S13804		(mod.)
Orchestra	*DE 147, *FR S13804, *SE 142, *UK 652		(mod.) <sup>(16)</sup>
Raider	*UK 6215		(add.)
Ruse 1			(del.)
Stroma	*UK 652		(add.)
Symfony	*DE 147		(add.)
Vokil			(del.)
Yatrus			(del.)

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

1	2	3	4
Kurakatsi	*EL 354		(add.) Region of origin:Skyros

**60. Trifolium incarnatum L. — Crimson clover**

1	2	3	4
Kariba	*CZ 201		(add.)

**63. *Trifolium pratense* L. — Red clover**

1	2	3	4
Beskyd	*CZ 201, *IT 918, *SK 170		T (mod.)
Kvarta	*CZ 201, *AT 639		T (mod.)

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

1	2	3	4
Allison	*DE 147		(add.)
Apollo	*PL 249, *UK 6234		(mod.) <sup>(16)</sup>
Bolivia	*DK 44		(add.) <sup>(16)</sup>
Capri	*PL 249, *UK 6234		(mod.) <sup>(16)</sup>
Daisy	*DK 50, *EE 52, *UK 6234		(mod.) <sup>(16)</sup>
GL Jasmin	*AT 13		(add.) <sup>(16)</sup>
Stella	*DK 50, *EE 52, *UK 6234		(mod.) <sup>(16)</sup>

**74. *Vicia villosa* Roth. — Hairy vetch**

1	2	3	4
Mont Sia			(del.)
Montsia	*PT 371		(add.) ant. Mont Sia

**75. *Brassica napus* L. var. *napobrassica* (L.) Rchb. — Swede**

1	2	3	4

**75. *Brassica napus* L. var. *napobrassica* (L.) Rchb. – Swede — Conservation varieties**

1	2	3	4
Ljungstorp	*SE		(add.) Region of origin:Sweden

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

1	2	3	4
Melotop	*FR S14251, *NL 754		(mod.)



## III.

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

1	2	3	4
Actros	*DE 1323		H (add.) <sup>(15)</sup> <sup>(38)</sup>
Aganos	*CZ 1405, *DE 1323		H (add.) <sup>(15)</sup> <sup>(38)</sup>
Ambassador	*DK 223, *DE 1323, *FR 45125, *AT 562, *PL 872, *UK 1033		H (mod.) <sup>(15)</sup> <sup>(39)</sup>
Artemis	*DK 223, *AT 889, *PL 872, *UK 1033		H (mod.) <sup>(15)</sup> <sup>(39)</sup>
Batis	*CZ 25, *DE 39		H (add.) <sup>(15)</sup> <sup>(38)</sup>
Blackmillion	*UK 652		H (add.) <sup>(15)</sup> <sup>(38)</sup>
Caramino CL	*EE 31		H (add.) <sup>(16)</sup>
Catana	*UK 1397		(mod.) <sup>(15)</sup> <sup>(38)</sup>
Chevy CL	*EE 31		H (add.) <sup>(16)</sup>
Clipper	*LV 154, *LT 51		(mod.) <sup>(16)</sup> <sup>(38)</sup>
CMS 104 A 11	*DE 147		(add.) <sup>(15)</sup> <sup>(32)</sup> <sup>(33)</sup> <sup>(38)</sup>
Crocodile	*DE 39, *FR S8233, *PL 205, *UK 719		H (mod.) <sup>(15)</sup> <sup>(38)</sup>
Croozzer	*DE 147, *UK 6192		H (add.) <sup>(15)</sup> <sup>(38)</sup>
Dariot	*CZ 25, *DK 16, *EE 11, *IE 27, *FR 11827, *LT 51, *LU 6007, *HU 100452, *SK 224, *UK 719		H (mod.) <sup>(15)</sup> <sup>(39)</sup>
DK Player	*DE 7502		H (add.) <sup>(15)</sup> <sup>(38)</sup>
Doktrin	*LT 44, *UK 6192		H (mod.) <sup>(16)</sup> <sup>(39)</sup>
DWS 006 A 13	*DE 147		(add.) <sup>(15)</sup> <sup>(32)</sup> <sup>(33)</sup> <sup>(38)</sup>
Edison			(del.)
Elmer CL	*RO 2187		H (mod.) <sup>(15)</sup> <sup>(38)</sup>
Elvis			f. 30.6.2020
Ernesto KWS	*DE 105		H (add.) <sup>(15)</sup> <sup>(38)</sup>
Erucola			(del.)
ES Alpha			(del.)
ES Hydromel	*ES 2022, *NL 1058, *UK 1083		H (mod.) <sup>(15)</sup> <sup>(39)</sup>
ES Neptune	*SK 507		(mod.) <sup>(15)</sup> <sup>(38)</sup>
Fenja	*EE 51, *LV 51, *LT 91, *PL 340		(mod.) <sup>(16)</sup> <sup>(38)</sup>
Fossil	*DE 147		H (mod.) <sup>(15)</sup> <sup>(38)</sup>
Heiner	*DE 39		H (add.) <sup>(15)</sup> <sup>(38)</sup>
Hornet	*LT 51		(mod.) <sup>(15)</sup> <sup>(39)</sup>
Ivo KWS	*DE 105		H (add.) <sup>(15)</sup> <sup>(38)</sup>
Kaliber	*DE 147, *LT 44		H (mod.) <sup>(16)</sup> <sup>(38)</sup>
Kazze	*UK 652		H (add.) <sup>(15)</sup> <sup>(35)</sup>
Lakritz	*DK 44, *EE 31		H (add.) <sup>(16)</sup> <sup>(38)</sup>
Lavina	*DK 44, *EE 31		H (add.) <sup>(16)</sup> <sup>(38)</sup>
LE14289			(del.)
LEL15310			(del.)
Mantara	*UK 1791		H (mod.) <sup>(15)</sup> <sup>(39)</sup>
Mascara	*LT 152		H (mod.) <sup>(15)</sup> <sup>(39)</sup>
Maxwell	*UK 6192		H (mod.) <sup>(15)</sup> <sup>(38)</sup>
Mendelson			(del.)
Menhir	*UK 6192		H (mod.) <sup>(15)</sup> <sup>(38)</sup>
Menthal	*DK 44, *EE 31, *LT 44, *PL 159, *UK 6192		H (mod.) <sup>(16)</sup> <sup>(39)</sup>
Mirakel	*CZ 24, *EE 31, *LT 44, *SK 63, *UK 6129		H (mod.) <sup>(16)</sup> <sup>(39)</sup>
NPZ SR 3007			(del.)
NX2213			(del.)
NX2214			(del.)
NX2217			(del.)
NX2219			(del.)

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

1	2	3	4
Pandora	*DE 147		H (add.) <sup>(15)</sup> <sup>(38)</sup>
Pangea			(del.)
Plurax CL	*BG 91, (*)DE 39, *RO 2135		H (mod.) <sup>(15)</sup> <sup>(38)</sup>
PR46W24	*HR 214, *SI 482, *FI 6218		(mod.) <sup>(15)</sup> <sup>(32)</sup> <sup>(38)</sup>
PT220			(del.)
PT235	*UK 1891		H (mod.) <sup>(15)</sup> <sup>(32)</sup> <sup>(39)</sup>
PT272			(del.)
PT273			(del.)
PT284	*DE 514, *UK 1891		H (add.) <sup>(15)</sup> <sup>(32)</sup> <sup>(38)</sup>
PT296	*UK 1891		H (add.) <sup>(15)</sup> <sup>(32)</sup> <sup>(38)</sup>
PX106	*UK 1891		H (mod.) <sup>(15)</sup> <sup>(32)</sup> <sup>(39)</sup>
PX114	*UK 1891		H (mod.) <sup>(15)</sup> <sup>(32)</sup> <sup>(38)</sup>
PX131	*DE 514, *AT 77, *RO 2122		H (mod.) <sup>(15)</sup> <sup>(32)</sup> <sup>(38)</sup>
PX133	*UK 1891		H (add.) <sup>(15)</sup> <sup>(32)</sup> <sup>(38)</sup>
PX135	*UK 1891		H (add.) <sup>(15)</sup> <sup>(32)</sup> <sup>(38)</sup>
Pyro			(del.)
Rebell	*DE 39		H (add.) <sup>(15)</sup> <sup>(38)</sup>
Schiller			(del.)
Sherman	*UK 6192		H (mod.) <sup>(15)</sup> <sup>(38)</sup>
Snooker	*DE 147		H (add.) <sup>(15)</sup> <sup>(38)</sup>
SRR 36112 CL	*DE 105		(add.) <sup>(16)</sup> <sup>(32)</sup> <sup>(33)</sup> <sup>(38)</sup>
SY Algo			(del.)
SY Alhambra			(del.)
SY Blossom	*UK 1791		H (add.) <sup>(15)</sup> <sup>(38)</sup>
SY Charme	*UK 1791		H (mod.) <sup>(15)</sup> <sup>(30)</sup>
SY Matteo	*FR 11839, *UK 1791		H (mod.) <sup>(15)</sup> <sup>(38)</sup>
WRG 1505	*DE 39		(add.) <sup>(15)</sup> <sup>(32)</sup> <sup>(33)</sup> <sup>(38)</sup>

88. *Gossypium* spp. — Cotton

1	2	3	4
Alida	*EL 351		(add.)
Alpina			(del.)
DP499			(del.)
Ethiage-1			(del.)
Irini	*EL 363		(mod.)
Lamda206			f: 30.6.2022
Olivia	*EL 362		(add.)
Olympus 10			(del.)
Pocket			(del.)
Reflex			(del.)
Sina			(del.)
ST439	*EL 303		(mod.) <sup>(32)</sup>
ST478	*ES x		(mod.) <sup>(32)</sup>
Troy	*EL 303		(add.)

**89. Helianthus annuus L. — Sunflower**

1	2	3	4
8C451CP			(del.)
8H412CPDM			(del.)
8H449CLDM			(del.)
8H477CL			(del.)
8N421CLDM			(del.)
Dracaris CLP	*ES 2022		(add.) <sup>(35)</sup>
ES Bomba	*ES 2022		(add.) <sup>(35)</sup>
Faraon			(del.)
Favorit	*RO 1001		H S (mod.) <sup>(35)</sup>
Glorius	*ES 6306		(add.) <sup>(35)</sup>
LG50480	*ES 6264, *IT 837		S (mod.) <sup>(32)(35)</sup>
LG5697 CLP	*BG 21, *HU 132938, *AT 905		H S (mod.) <sup>(32)</sup>
MAS 810B	*ES 2099		(add.) <sup>(32)</sup>
Napoli	*RO 2082		H S (mod.)
NX63174			(del.)
P64LE141	*ES 142		(add.) <sup>(32)(35)</sup>
P64LL134	*ES 142		(add.) <sup>(32)(35)</sup>
SY Academi CLP	*SK 94		H S (mod.)
SY Caruso			(del.)
SY Casablanca			(del.)
SY Cassini	*ES 6306, *PT 586		(add.) <sup>(35)</sup>
SY Chronos	*FR S14123, *AT 543, *PT 586		S (mod.)
SY Gracia CLP	*IT 1164, *HU 102335, *AT 543, *PT 586		H S (mod.)

**89. Helianthus annuus L. - Sunflower — Conservation varieties**

1	2	3	4
Greenino 1	*AT 176		(add.) Region of origin:Austria

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

1	2	3	4
Agenda	*AT 124		(add.)
Auriga	*AT 124		(add.)
Avenida	*AT 124		(add.)
Cypress	*AT 884		(add.)
Ezra	*AT 719		(add.)
Korus	*CZ 806, *AT 719		(mod.)
Kristian	*AT 124		(add.)
Nessie PZO	*AT 672		(add.)
Opaline		*CH 41	(mod.)
Proplus PZO	*AT 672		(add.)
Protéix		*CH 41	(mod.)
Protina	*FR S13804		(mod.)
RGT Salsa	*AT 775		(add.)
RGT Satelia	*AT 775		(add.)
Tofina	*AT 124		(add.)

## IV.

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

1	2	3	4
Ambon	*UK 1552		(add.) <sup>(16)</sup>
Arkan	*PL 153		(mod.) <sup>(16)</sup>
Bobby	*AT 522		(add.) <sup>(16)</sup>
Capri			(del.)
Cromwell	*UK 131		(add.) <sup>(15)</sup>
Efes	*AT 5		(add.) <sup>(16)</sup>
Erbert	*AT 5		(add.) <sup>(16)</sup>
Espresso	*EE 89		(mod.) <sup>(16)</sup>
Hannibal PZO	*DE 59		(add.) <sup>(16)</sup>
Hedvig			(del.)
Lion	*DE 9056, *EE 75, *LT 60, *PL 306, *UK 1552		(mod.) <sup>(16)</sup>
Merlin	*UK 1754		(add.) <sup>(16)</sup>
Monaco			(del.)
SSV Kolorit			(del.)
Stephan	*AT 522		(add.) <sup>(16)</sup>
Wilhelmiina			f: 30.6.2020

**96. Avena strigosa Schreb. — Black oat / Bristle oat**

1	2	3	4
Rhino	*DE 9777		(add.)

**97. Hordeum vulgare L. — Barley**

1	2	3	4
<b>1</b>	<b>2-row barley</b>		
Abba	*DE 9056		(add.) <sup>(16)</sup>
Accurance	*UK 618		(mod.) <sup>(16)</sup>
Agency	*FR S13496, *UK 618		(mod.) <sup>(15)</sup>
Aischa			f: 30.6.2022
Alcazar	*DK 35		(add.) <sup>(15)</sup>
Amidala	*DE 9056		(add.) <sup>(16)</sup>
Applaus	*DK 35, *DE 9056, *NL 152		(mod.) <sup>(16)</sup>
Ascona			f: 30.6.2022
Bettina			f: 30.6.2022
Britney	*CZ 1261, *HU 100407, *PL 434, *SK 595		(mod.) <sup>(16)</sup>
Calcule	*CZ 1150, *FR 8128, *HR 178, *HU 156404, *SK 487		(mod.) <sup>(16)</sup>
CB Cloud	*DK 203		(add.) <sup>(16)</sup>
Dalham	*UK 1335		(add.) <sup>(15)</sup>
Eifel	*FI 6170		(mod.) <sup>(16)</sup>
Ellinor	*EE 43, *FR S14202, *LT 56, *AT 519, *FI 6129		(mod.) <sup>(16)</sup>
Escuda	*AT 5		(add.) <sup>(15)</sup>
Fariba			f: 30.6.2022
Felicitas			f: 30.6.2022
Firefoxx	*DK 218, *DE 8905, *UK 618		(mod.) <sup>(16)</sup>
Gateway	*DK 220		(add.) <sup>(16)</sup>

97. *Hordeum vulgare* L. — Barley

1	2	3	4
Georgina	*UK 618		(mod.) <sup>(16)</sup>
Greenway	*DK 220, *EE 67		(mod.) <sup>(16)</sup>
Hiverac	*UK 618		(mod.) <sup>(15)</sup>
Justina			f: 30.6.2022
Juventa	*DE 4046, *AT 523		(mod.) <sup>(16)</sup>
Kingdom	*EE 81		(add.) <sup>(16)</sup>
KWS Cherry	*AT 504		(add.) <sup>(15)</sup>
KWS Chrissie	*DK 230, *FR S13467, *NL 1081		(mod.) <sup>(16)</sup>
KWS Jessie	*DE 129, *FR S13467		(mod.) <sup>(16)</sup>
KWS Oasis	*UK 1335		(add.) <sup>(15)</sup>
Leia	*FR S14202		(mod.) <sup>(16)</sup>
– Leia	*AT 519		
Leia			(mod.) = Leia
LG Bronco	*DK 223, *UK 224		(mod.) <sup>(16)</sup>
LG Enchant	*UK 224		(add.) <sup>(16)</sup>
LG Mermaid	*UK 224		(add.) <sup>(16)</sup>
LG Sunset	*UK 224		(add.) <sup>(16)</sup>
LG Tosca	*DE 1323, *FR S13491		(mod.) <sup>(16)</sup>
Mackie	*UK 618		(mod.) <sup>(15)</sup>
Michelle	*EE 40, *LT 57, *SK 595		(mod.) <sup>(16)</sup>
Montoya	*CZ 1261, *EE 40, *LT 57, *SK 595, *UK 618		(mod.) <sup>(16)</sup>
Neptun	*CZ 1010, *DK 35		(mod.) <sup>(15)</sup>
Pixie	*UK 1863		(add.) <sup>(15)</sup>
Prolet			(del.)
Propino	*DE 6880, *LV 201, *LT 152, *FI 6234, *UK 897		(mod.) <sup>(16)</sup>
Restart			(del.)
RGT Curiosity	*UK 6103		(add.) <sup>(16)</sup>
RGT Gagarin	*UK 6103		(add.) <sup>(16)</sup>
Ricky	*UK 1863		(add.) <sup>(15)</sup>
Saffron	*UK 1335		(mod.) <sup>(15)</sup>
Sanette	*CZ 1507, *IE 313, *FR 45052, *LV 201, *UK 897		(mod.) <sup>(16)</sup>
Signora	*CZ 345, *HU 104076, *SK 520		(mod.) <sup>(16)</sup>
Sobell	*CZ 1010, *DK 35, *FR S12599, *UK 1681		(mod.) <sup>(15)</sup>
SY Amity	*UK 897		(add.) <sup>(16)</sup>
SY Ariella	*DE 9503		(add.) <sup>(16)</sup>
SY Lucent	*UK 897		(add.) <sup>(16)</sup>
Valentina			f: 30.6.2022
Wish	*DK 35		(add.) <sup>(16)</sup>
<b>2</b>	<b>6-row barley</b>		
Antonella	*CZ 77, *DE 9056, *HU 107747		(mod.) <sup>(15)</sup>
Beckenbauer	*CZ 66		(add.) <sup>(15)</sup>
Camilla	*CZ 1052		(add.) <sup>(15)</sup>
Christelle	*DE 9056, *FR 8583, *HU 107747		(mod.) <sup>(15)</sup>
Henriette	*CZ 77, *DE 9056, *FR 8583		(mod.) <sup>(15)</sup>
Jakubus	*PL 306, *UK 1959		(mod.) <sup>(15)</sup>
KWS Avenir	*UK 6111		(add.) <sup>(15)</sup>
KWS Joyau	*UK 6111		(add.) <sup>(15)</sup>
KWS Wallace	*CZ 31, *DE 129, *AT 504		(mod.) <sup>(15)</sup>
LG Zoro	*CZ 1405		(add.) <sup>(15)</sup>
Semper	*CZ 31, *DE 129		(mod.) <sup>(15)</sup>

97. *Hordeum vulgare* L. — Barley

1	2	3	4
Senta	*AT 124		(add.) <sup>(15)</sup>
SY Armadillo	*UK 897		(add.) <sup>(15)</sup>
SY Thunderbolt	*UK 897		(add.) <sup>(15)</sup>

100. *Secale cereale* L. — Rye

1	2	3	4
Dańkowskie Amber	*PL 153		(mod.) <sup>(15)</sup>
KWS Berado	*DK 230, *EE 28, *AT 504, *PL 53		H (mod.) <sup>(15)</sup>
KWS Receptor	*AT 504		(add.) <sup>(15)</sup>
KWS Serafino	*EE 28, *PL 53, *UK 534		H (mod.) <sup>(15)</sup>
KWS Tayo	*DK 230, *EE 28, *AT 504, *PL 53		H (mod.) <sup>(15)</sup>
SU Santini	*CZ 1054		(mod.) <sup>(15)</sup>

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

1	2	3	4
Amiggo	*FR S13804		H S (mod.)
RGT Ggopard	*FR S13804		H S (mod.)
Sweet Delight			(del.)

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

1	2	3	4
Argus	*EE 94		(add.) <sup>(16)</sup>
Belcanto	*DE 4633, *AT 516, *PL 153, *UK 1800		(mod.) <sup>(15)</sup>
Brehat	*FR S13726, (*)LU 12009, *AT 603		(mod.) <sup>(15)</sup>
Cosinus	*DE 129, *SK 591		(mod.) <sup>(15)</sup>
Fidego	*AT 673		(add.) <sup>(15)</sup>
Grenado	*DE 4633, (*)LU 23003, *PL 153		(mod.) <sup>(15)</sup>
Gringo	*PL 153		(mod.) <sup>(15)</sup>
Hugo	*PL 611, *UK 263		(mod.) <sup>(16)</sup>
Leontino	*PL 153		(mod.) <sup>(15)</sup>
Sorento	*PL 153		(add.) <sup>(15)</sup>
SU Carl	*UK 6234		(add.)
Temuco	*DE 6871, *EE 101, *FR S14421, *LT 140, (*)LU 21021, *PL 792, *UK 1603		(mod.) <sup>(15)</sup>
Toledo	*LT 43		(mod.) <sup>(15)</sup>
Tomcat	*DE 1410, *EE 102		(add.) <sup>(16)</sup>
Trialog	*AT 124		(add.) <sup>(15)</sup>
Trimmer	*DE 129		(mod.) <sup>(15)</sup>

105. *Triticum aestivum* L. — Wheat

1	2	3	4
ABC Aldo			(del.)
ABC Alfio			(del.)
ABC Kolino			(del.)
ABC Lombardiya			(del.)
ABC Navo			(del.)
ABC Speri			(del.)
Akvitan	*DE 39		(add.) <sup>(16)</sup>
Aleksa			(del.)
Alisa			(del.)
Aloisius	*AT 124		(add.) <sup>(15)</sup>
Apostel	*DE 4046, (*)LU 6054, *AT 523, *PL 1011		(mod.) <sup>(15)</sup>
Arabella	*LV 67, *PL 153	*NO 186	(mod.) <sup>(16)</sup>
Astronaut	*EE 11		(add.) <sup>(15)</sup>
Bagou	*CZ 1084, *FR S14807		(mod.) <sup>(15)</sup>
Bilyana			(del.)
Bul Aneta	*ES 6331, *RO 2178		(mod.) <sup>(15)</sup>
Chevalier	*CZ 25		(mod.) <sup>(15)</sup>
Crickett	*LT 42		(mod.) <sup>(16)</sup>
Dageya			(del.)
Davinci	*EE 11		(add.) <sup>(15)</sup>
Edda	*AT 5		(add.) <sup>(15)</sup>
Every	*AT 5		(add.) <sup>(15)</sup>
Exakt	*AT 5		(add.) <sup>(15)</sup>
Faktor	*RO 2178		(mod.) <sup>(15)</sup>
Frenetic	*HR 28, *HU 100485, *AT 603		(mod.) <sup>(15)</sup>
Fridolin			f: 30.6.2022
Frontal	*LV 132, *SE 142		(mod.) <sup>(15)</sup>
Fulvio	*SK 508		(mod.) <sup>(15)</sup>
Gideon			f: 30.6.2022
Hela			(del.)
Henrik	*BE 717, *CZ 1405, *NL 741		(mod.) <sup>(15)</sup>
Josef			f: 30.6.2022
Kaliopa			(del.)
Kapitol	*DK 198, *DE 1410, *LT 160		(mod.) <sup>(16)</sup>
Kingfisher	*UK 1335		(add.) <sup>(16)</sup>
Kvarn	*DK 220, *EE 67		(mod.) <sup>(15)</sup>
KWS Cranium	*UK 1335		(add.) <sup>(16)</sup>
KWS Deluxum	*UK 1335		(add.) <sup>(16)</sup>
KWS Dinkum	*UK 1335		(add.) <sup>(16)</sup>
KWS Expectum	*DE 129		(add.) <sup>(16)</sup>
KWS Fulcrum	*UK 1335		(add.) <sup>(16)</sup>
KWS Jugum	*UK 1335		(add.) <sup>(16)</sup>
KWS Kerankum	*UK 1335		(add.) <sup>(16)</sup>
KWS Kinnellum	*UK 1335		(add.) <sup>(16)</sup>
KWS Pendulum	*UK 1335		(add.) <sup>(16)</sup>
KWS Plectrum	*UK 1335		(add.) <sup>(16)</sup>
KWS Rackum	*UK 1335		(add.) <sup>(16)</sup>
LG Illuminate	*UK 224		(add.) <sup>(16)</sup>
LG Prince	*UK 224		(add.) <sup>(16)</sup>
Madara			(del.)
Mariboss	*DK 34		(mod.) <sup>(15)</sup>

105. *Triticum aestivum* L. — Wheat

1	2	3	4
Meropa			(del.)
Momentum	*DK 220		(add.) <sup>(15)</sup>
Monaco	*AT 124		(add.) <sup>(15)</sup>
Motiv			(del.)
Neven	*ES 6331, *RO 2178		(mod.) <sup>(15)</sup>
Ognyana			(del.)
Olivin	*LV 132	*NO 499	(mod.) <sup>(15)</sup>
Pangeya			(del.)
Perenaise	*EE 23		(add.) <sup>(15)</sup>
Ralitsa			(del.)
RGT Drax	*UK 6103		(add.) <sup>(16)</sup>
RGT Galactus	*UK 6103		(add.) <sup>(16)</sup>
RGT Koi	*DK 208, *UK 6103		(add.) <sup>(15)</sup>
RGT Laurot	*AT 817, *SK 401		(mod.) <sup>(15)</sup>
RGT Quicksilver	*UK 6103		(add.) <sup>(16)</sup>
RGT Saki	*DK 208, *NL 1046, *UK 6103		(mod.) <sup>(15)</sup>
RGT Silversurfer	*UK 6103		(add.) <sup>(16)</sup>
RGT Venom	*UK 6103		(add.) <sup>(16)</sup>
RGT Wasabi	*UK 6103		(add.) <sup>(15)</sup>
RGT Wolverine	*UK 6103		(add.) <sup>(16)</sup>
Riana			(del.)
Samuil			(del.)
Sevda			(del.)
Slavena			(del.)
Somtuoso CS	*HR 182, *IT 345, *AT 649		(mod.) <sup>(15)</sup>
SSV Legion			(del.)
SSV Rositsa			(del.)
SU Alvius	*DE 8962		(add.) <sup>(16)</sup>
SY Insitor	*UK 897		(add.) <sup>(15)</sup>
Tervel	*RO 2178		(mod.) <sup>(15)</sup>
Tisona			(del.)
Toby	*NL 1011, *UK 719		(mod.) <sup>(15)</sup>
Tonika	*LT 43		(mod.) <sup>(16)</sup>
Topolitsa			(del.)
Totem	*DK 220, *EE 67		(mod.) <sup>(15)</sup>
Trapezitsa			(del.)
Trice			(del.)
Troiya			(del.)
Vassilena			(del.)
Vulcanus			f: 30.6.2022
Vyara	*RO 2178		(mod.) <sup>(15)</sup>
Winnetou	*DE 55, *SK 363		(mod.) <sup>(15)</sup>
WPB Arcade	*UK 6216		(add.) <sup>(16)</sup>
WPB Escape	*UK 6216		(add.) <sup>(16)</sup>
Zoltan	*EE 11		(add.) <sup>(15)</sup>



106. *Triticum durum* Desf. — Durum wheat

1	2	3	4
Aktida	*EL 58		(add.)
Beldur			(del.)
Bolido	*ES 56		(mod.)
Dilmana			(del.)
Ebnefsis	*EL 58		(add.)
Labomba	*EL 58		(add.)
Makrodur	*DE 7627		(add.) <sup>(16)</sup>
Pisti			(del.)
Promitheas	*EL 297		(add.)
Riccodur	*AT 124		(add.) <sup>(16)</sup>
Simadur			(del.)
SSV Donika			(del.)
Timaio	*EL 342		(add.)

108. *Zea mays* L. (partim) — Maize

1	2	3	4	5	6
			Index maturitas <sup>(25)</sup>	Forma H <sup>(26)</sup>	
AGN717	*EL 304		600		(mod.) <sup>(32)</sup>
Ahipara	*EL 304		700	S	(add.)
Ajaxx					(del.)
Akaroa	*EL 304		650	S	(add.)
Alduna					(del.)
Anthi NS					(del.)
Atlantico	*AT 20		270	S	(add.)
B2218B	*AT 77		310	S	(add.) <sup>(32)</sup>
BC 282					= Panda
BC 354					= Kanu
DKC2684	*DE 7502, *AT 708			S	(mod.) <sup>(32)</sup>
DKC2971					(del.)
DKC2990	*IT 469, *AT 708		200	S	(mod.) <sup>(32)</sup>
DKC3595	*IT 469, *AT 708		200	S	(mod.) <sup>(32)</sup>
DKC4590	*ES x, *HR 277, *HU 132949		360	S	(mod.) <sup>(32)</sup>
DKC4598	*IT x, *AT 708		300	S	(mod.) <sup>(32)</sup>
DKC4688					(del.)
DKC4795	*ES x, *FR 12161, *HR 47		300	S	(mod.) <sup>(32)</sup>
DKC4964	*HR 277, *HU 132949		400	S	(mod.) <sup>(32)</sup>
ES Winway	*AT 772		320	S	(add.)
Estevio	*AT 708, *SK 438		360	S	(add.)
					ant. DKC4688 <sup>(32)</sup>
Evita ns					(del.)
Greeny					(del.)
GW3159	*EL 317		400	S	(add.) <sup>(32)</sup>
GW3807	*EL 317		400	S	(add.) <sup>(32)</sup>
Idealixx			200	T	f. 30.6.2022
Josia					(del.)
Kanu	*HR 10		200		(mod.)
					BC 354 HR
KWS Robertino	*DE 105, *AT 618			S	(mod.)

108. *Zea mays* L. (partim) — Maize

1	2	3	4	5	6
KWS Saltare	*NL 1085				(add.)
KWS Smaragd	*BG 16, *HR 737, *HU 149293, *AT 618, *RO 2032, *SK 221		30	S	(mod.)
LG31219	(*)FR 45164, *NL 1009, *AT 905			S	(mod.) <sup>(32)</sup>
LG31224	*NL 1009				(add.) <sup>(32)</sup>
LG31272	*AT 905, *SK 406		240	S	(mod.) <sup>(32)</sup>
Magento	*FR S14400, *AT 618			S	(mod.)
Mari NS					(del.)
MAS 19H					(del.)
Maxxalia	(*)FR S13804, *SK 520		290	S	(mod.)
NK Octet	*IT 1164, *HU 102335		320	S	(mod.)
NK Thermo	*ES 4904, *HU 102335		400	S	(mod.) ex: PL (8.5.2006)* <sup>(32)</sup>
P7404	*AT 77		230	S	(add.) <sup>(32)</sup>
P8752	*AT 77		320	S	(add.) <sup>(32)</sup>
P8904	*AT 77		330	S	(add.) <sup>(32)</sup>
P9042	*AT 77		340	S	(add.) <sup>(32)</sup>
Panda	*HR 10		200	S	(mod.) BC 282 HR
Pixxia			450	S	f: 30.6.2022
PR37H24	*HR 214		300	S	(mod.) <sup>(32)</sup>
PR38N86	*HR 138, *IT x, *AT 513, *SI 481		300	S	(mod.) <sup>(32)</sup>
Rancador	*BE 713, *DE 105, *NL 1085			T	(mod.)
Resolute	*DK 223, *NL 1009, *UK 6359			S	(mod.)
Sino					(del.)
SL Aristo			220	S	f: 30.6.2022
Stivi CS	*IT 345		200	S	(mod.)
Suarta					= PR37H24
Sunys					(del.)
Surmont					(del.)
SY Calo	*DE 6880, *FR S14123, *IT 1164, *NL 1029, *AT 543		200	S	(mod.)
Texero	*AT 708, *SK 438		370	S	(mod.)
Tobias	*UK 820			T	(mod.)
Trooper	*DK 223, *NL 1009, *UK 6359			T	(mod.)
Venetia	*DK 261, *UK 820			T	(mod.)

## V.

**109. Solanum tuberosum L. — Potato**

1	2	3	4
Ascott	*DK 240		(add.)
Bonnie	*NL 1074, *UK 1038		(mod.)
Chiara	*AT 21		(add.)
Damask	*IE 326		(add.)
Herbstgold	*AT 21		(add.)
Ingrid			(del.)
Irish Gold	*IE 325		(mod.)
Ivertse			(del.)
IZK Rozhen			(del.)
Nadejda 25			(del.)
Orfey			(del.)
Perun			(del.)
Siegfried	*AT 21		(add.)
Sixtus	*AT 21		(add.)

**109. Solanum tuberosum L. – Potato — Conservation varieties**

1	2	3	4
Harlequin	*UK 1413		(add.) Region of origin:United Kingdom