

# Amtsblatt der Europäischen Union

# C 140



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in deutscher Sprache

## Mitteilungen und Bekanntmachungen

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# DE

<sup>(1)</sup> Text von Bedeutung für den EWR.



## II

(Mitteilungen)

MITTEILUNGEN DER ORGANE, EINRICHTUNGEN UND SONSTIGEN STELLEN  
DER EUROPÄISCHEN UNION

## EUROPÄISCHE KOMMISSION

## GEMEINSAMER SORTENKATALOG FÜR LANDWIRTSCHAFTLICHE PFLANZENARTEN

## Ergänzung 2022/3

(Text von Bedeutung für den EWR)

(2022/C 140/01)

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## ERLÄUTERUNGEN

1. Die vorliegende Ergänzung der konsolidierten Fassung 2021 des Gemeinsamen Sortenkatalogs für landwirtschaftliche Pflanzenarten <sup>(1)</sup> enthält die Änderungen, die durch die bei der Kommission eingegangenen Mitteilungen der Mitgliedstaaten notwendig geworden sind.
2. Die vorliegende Ergänzung folgt in ihrer Einteilung der konsolidierten Fassung 2021. Es kann auf die Erläuterungen zu der genannten Fassung Bezug genommen werden.
3. Diese Ergänzung berücksichtigt die Mitteilungen, die zwischen dem 1. und dem 31. Januar 2022 eingegangen sind.
4. Die Änderungen gegenüber der konsolidierten Fassung 2021 sind in Spalte 4 wie folgt gekennzeichnet:
  - (add.): Es handelt sich um eine neue Position im Gemeinsamen Sortenkatalog.
  - (mod.): Es handelt sich um eine Änderung an einer schon enthaltenen Position. Die Angaben zu dieser Position in der vorliegenden Ergänzung ersetzen die in der konsolidierten Fassung 2021 hierzu enthaltenen Angaben.
  - (del.): Die genannte Position wird mit allen Angaben aus dem Gemeinsamen Sortenkatalog gestrichen.
5. Die vorliegende Ergänzung betrifft die notifizierte Sorten, für die die Bestimmungen des Artikels 16 Absatz 1 der Richtlinie 2002/53/EG des Rates <sup>(2)</sup> gelten.
6. Wenn die Nummer des Verantwortlichen für die Erhaltungszüchtung nicht in der konsolidierten Fassung 2021 erscheint, können sein Name und seine Anschrift bei der Stelle ermittelt werden, die in der Liste für den betreffenden Mitgliedstaat bzw. EFTA-Staat angegeben ist.

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<sup>(1)</sup> Konsolidierte Fassung vom 13. Dezember 2021:  
[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> ABl. L 193 vom 20.7.2002, S. 1.

## I.

1. *Beta vulgaris* L. - Sugar beet

1	2	3	4
Annatina KWS	(*)DE 105, *SE 89		D m (2) (mod.)
Annemartha KWS	*BE 713, (*)DE 105, *NL 1085		D m (2) (mod.)
Apolinara KWS			(del.)
Aprilia KWS			(del.)
Booster	*BE 221		D m (2) (add.)
Brel	*BE 750		D m (2) (add.)
BTS 2090	*NL 1043		D m (2) (add.)(32)
BTS 3630 N	*ES 6281		D m (2) (add.)(32)
BTS 4795	*ES 6281		D m (2) (add.)(32)
BTS Smart 1645 N	*NL 1043		D m (2) (add.)(32)
BTS Smart 9135	*NL 1043		D m (2) (add.)(32)
Captur	*BE 221		D m (2) (add.)
Colomba KWS			(del.)
Danube			f: 30.6.2024
Fabienna KWS	*ES 6320		D m (2) (add.)
Farina KWS			(del.)
Fenja KWS	*DK 28, *LT 73		T m (2) (mod.)(16)
Herrera	*ES 6352		D m (2) (add.)
Hibrid 56			(del.)
Immaculata KWS	*ES 6320		D m (2) (add.)
Inspirea KWS	*DE 105, *ES 6320, *FR S14995, *NL 1085		D m (2) (mod.)
Janka			(del.)
Kawemira			(del.)
Laser	*NL 1059		D m (2) (add.)
Lincoln	*NL 1059		D m (2) (add.)
Marsupial Smart	*IT 479		m (2) (add.)
Max	*ES 6352		D m (2) (add.)
Nadal	*ES 6352		D m (2) (add.)
Natura KWS			f: 30.6.2023
Resimax			(del.)
Sherlock	*BE 750, *LT 145, *NL 1118		D m (2) (mod.)(16)
Smart Breanna KWS	*LT 73		D m (2) (mod.)(16)
Smart Danuta KWS	(*)DE 105, *LT 73		D m (2) (mod.)(16)
Smart Edda KWS	*LT 73		T m (2) (mod.)(16)
Smart Johanna KWS	*ES 6320, *LT 73, *NL 1008		D m (2) (mod.)(16)
Smart Juliana KWS	*ES 6320		D m (2) (add.)

1. *Beta vulgaris* L. - Sugar beet

1	2	3	4
Smart Latoria KWS	(*)DE 105, *ES 6320, *NL 1085, *PL 52		D m (2) (mod.)
Smilla KWS	*DK 28		m (mod.)
SY Apel			(del.)
Tadeusz			(del.)
Trelleborg			(del.)
Tuwim			(del.)
Vitalina KWS			(del.)
Xandor	*NL 1118		D m (2) (add.)
Ystad			(del.)

2. *Beta vulgaris* L. - Fodder beet

1	2	3	4
Enermax	*BE 502, *DK 14, *DE 829, *FR S14431, *PL 161		P m (4) (mod.)
Tetragold			(del.)
Troya			(del.)

## II.

13. *Festuca arundinacea* Schreber - Tall fescue

1	2	3	4
Estivalia	*PT 361		(add.)(17)
Shelby			(del.)

17. *Festuca rubra* L. - Red fescue

1	2	3	4
Aranka			(del.)
Azurit			(del.)
Barberini	(*)NL 205, *SK 8		(mod.)(1)(7)
Belleaire			f: 30.6.2022
Calliope	*CZ 115, *DK 14, *LT 64, *NL 603, *FI 6209	*NO 29	(mod.)(1)(7)
Jolissa			(del.)
Katarina			(del.)
Kos			(del.)
Libano	*FR S8233		(mod.)(1)(7)
Mystic	*FR 8116		(mod.)(1)(8)

18. *Festuca trachyphylla* (Hack.) Hack. - Hard fescue

1	2	3	4
Gibson			(del.)
Rhino			(del.)

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
Rebab			(del.)

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

1	2	3	4
<b>1</b>	<b>Ssp. alternativum -</b>		
Alihop	*PT 361		(add.)(17)
<b>2</b>	<b>Ssp. non alternativum -</b>		
Gisel	*DE 147		T (mod.)



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

1	2	3	4
Liberta			(del.)
Ligrande			(del.)
Paloma			(del.)
Pontos			(del.)
Ricordy	*PT 599		(add.)(17)
Vituozy	*PT 599		(add.)(17)
Yacht			(del.)

21. *Lolium perenne* L. - Perennial ryegrass

1	2	3	4
Adagio	*DE 61		D (mod.)(1)
Anna			(del.)
Argona			(del.)
Arka			(del.)
Astonlord			(del.)
Barcristalla	*FR S8016		D (mod.)(1)
Barpropel	*NL 205		D (add.)
Cavani			f: 30.6.2024
Conrad 1			(del.)
Delphin			(del.)
Denver	*NL 444		D (mod.)
Finiper	*PT 361		D (add.)(17)
Firebird	*DE 61		D (mod.)(1)
Fornido	(*)LU 6039, *NL 698		T (mod.)
Garibaldi			f: 30.6.2024
Glenroyal			(del.)
Himalaya			(del.)
Majestic			(del.)
Marysienka			(del.)
Mezquita			(del.)
Montova			(del.)
Panino			(del.)
Picaro			(del.)
Premium	*BE 508, *CZ 292, *LU 21005, *NL 227	*CH 21	D (mod.)
Ragnaric			(del.)
Saila	*NL 1036		D (add.)
Skerzo			f: 30.6.2024

21. *Lolium perenne* L. - Perennial ryegrass

1	2	3	4
Solas			(del.)
Sponsor	*CZ 292, (*)LU 21005		D (mod.)
Stefani			(del.)
Tardiper	*PT 361		T (add.)(17)
Trend	*IE 212, (*)LU 6016		T (mod.)(17)
Xanthus			(del.)

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

1	2	3	4
Fibrido	*PT 361		D (add.)(17)

25. *Phleum pratense* L. - Timothy

1	2	3	4
Anahita			(del.)
Prosna			(del.)

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

1	2	3	4
Aviator			(del.)
Blue Sapphire			(del.)
Cadet			(del.)
Geronimo	*CZ 115, *LT 64, *FI 6111		(mod.)(1)(12)
Limousine	*DK 202, *DE 39, *FR S8233, *NL 698, *FI 6104	*NO 485	(mod.)(1)(12)
Marauder			f: 30.6.2024
Rubicon			f: 30.6.2024
Yankee			(del.)

36. *Lotus corniculatus* L. - Birdsfoot trefoil

1	2	3	4

36. *Lotus corniculatus* L. - Birdsfoot trefoil - Conservation varieties

1	2	3	4
Targovishte 1			(del.)

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

1	2	3	4
Haags Blaue			(del.)

47. *Medicago sativa* L. - Lucerne

1	2	3	4
Carma	*BG 75, (*)FR S12818, *PT 599		(mod.)
Marenostrum	*PT 376		(add.)(17)
Margus			(del.)
Multima			(del.)
Planet	*DE 39		(mod.)
Pliska	*BG 90		(add.)
Prista 4			(del.)
Sanditi	*DE 7663, (*)LU 21002, *NL 205		(mod.)

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

1	2	3	4
Akooma	*FR S13804		(add.)
Audit	*CZ 1207, *EE 1, *LT 135, *PL 968		(mod.)(16)
Autentic	*FR S13804		(add.)
Bellanos	*DE 9960		(add.)
Biathlon			f: 30.6.2024
Captur	*FR S8128		(add.)
Casini	*DE 147, *FR S13804		(mod.)
Charman	*FR S14288		(add.)
Deza	*ES 55		(add.)
Facette	*FR S9504		(add.)
Fauve	*FR S9504		(add.)
Feroe	*FR S13804		(add.)
Flambo	*FR S9504		(add.)
Foudre	*FR S9504		(add.)
Frizz			f: 30.6.2024
Furtif	*FR S9504		(add.)

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

1	2	3	4
Hacker			f: 30.6.2024
James			f: 30.6.2024
Kaiman			f: 30.6.2024
Kassiopee			f: 30.6.2024
KWS Proklam	*FR S14472		(add.)
Mentor			(del.)
Onyx			f: 30.6.2024
Perceval	*FR S13804		(add.)
Pirate	*FR S10770		(add.)
Protin	*DE 9925		(add.)
Salamanca	*DE 147, *LT 44		(mod.)(16)
Uppercut	*FR S8444		(add.)

63. *Trifolium pratense* L. - Red clover

1	2	3	4
Hegemon	*SK 170		D (mod.)

64. *Trifolium repens* L. - White clover

1	2	3	4
Galway	*DK 14		(mod.)

64. *Trifolium repens* L. - White clover - Conservation varieties

1	2	3	4
Targovishte 40			(del.)

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

1	2	3	4
Caprice	*IE 7, *FR S14251		(mod.)
Fabelle			f: 30.6.2024
Futura	*FR S8632		(add.)
LG Stego	*FR S13491		(add.)
Mont repos	*PT 371		(add.)(17)
Nairobi	*FR S9504		(add.)

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

1	2	3	4
Noumea	*FR S9504		(add.)
Pumba	*PT 847		(add.)(17)
Scoop			f: 30.6.2024
Victus	*EE 31, *IE 212, *FR S12730, *LT 44		(mod.)(16)

73. *Vicia sativa* L. - Common vetch

1	2	3	4
Font Rubi	*PT 371		(add.)(17)

74. *Vicia villosa* Roth. - Hairy vetch

1	2	3	4
Reaction	*PT 603		(add.)(17)

76. *Brassica oleracea* L. convar. *acephala* (DC.) Alef. var. *medullosa* Thell. + var. *viridis* L. - Fodder kale

1	2	3	4
Polycaul			f: 30.6.2024

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

1	2	3	4
Colonel	*NL x		(mod.)(17)
Melotop	*NL 754		(mod.)

## III.

**81. Brassica rapa L. var. silvestris (Lam.) Briggs - Turnip rape**

1	2	3	4
Chicon	*FR 96281		(mod.)(15)(17)

**82. Brassica juncea (L.) Czern. - Brown mustard**

1	2	3	4
Résilience	*FR S13633		(add.)(15)

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

1	2	3	4
Agenda	*FR 45125		H (add.)(15)(38)
Alvaro KWS	*CZ 69, *HU 149293, *PL 52, *SK 221		H (mod.)(15)(39)
Archivar	*FR 45125		H (add.)(15)(38)
Attica	*FR 44360		H (add.)(15)(38)
Bazyl			(del.)
Blackmoon	*FR S13804		H (add.)(15)(38)
Brentano			f: 30.6.2023
Clavier CL	*HU 106300		H (mod.)(15)(38)
Conan	*FR S12730		H (add.)(15)(38)
Crossfit	*DE 39, *FR S8233		H (mod.)(15)(38)
DK Exploit			(del.)
DK Plasma	*DE 7502, *PL 788		H (mod.)(15)(38)
DK Pletor	*FR S12162		H (add.)(15)(38)
ES Amaretto	*PL 1273, *SK 507		H (mod.)(15)(38)
ES Barocco	(*)FR S12749, *HU 104164, *PL 1273		H (mod.)(15)(38)
ES Cesario	*CZ 1684, *PL 1273		H (mod.)(15)(38)
ES Desirio	*PL 1273, *SK 507		H (mod.)(15)(38)
ES Fuego	*PL 1273		(mod.)(15)(38)
ES Imperio	*CZ 1684, *FR S12749, *HU 104164, *PL 1273, *SK 507		H (mod.)(15)(38)
ES Valegro	*CZ 1684, *PL 1273, *SK 507		H (mod.)(15)(38)
Fencer	*BG 57, *LV 199, *SK 611		H (mod.)(15)(39)
GMSD 501			(del.)
Gordon KWS	(*)FR S14400, *HU 149293, *AT 618, *SK 221		H (mod.)(15)(38)
Haltesse	*BG 16		H (add.)(15)(30)
Hanissa	*FR S14472		H (add.)(15)(38)
Hanneli	*FR S14472		H (add.)(15)(38)

## 83. Brassica napus L. (partim) - Swede rape

1	2	3	4
Heliott	*FR S14472		H (add.)(15)(38)
Herera	*FR S14472		H (add.)(15)(38)
Hermann	*DE 39		H (add.)(15)(38)
Heros	*EE 111, *LT 82		(mod.)(16)(39)
Higuana	*FR S14472		H (add.)(15)(38)
Himalaya CL	*IT 441		H (mod.)(15)(30)
Himmedia CL	*BG 16		H (mod.)(15)(38)
Himona CL	*BG 16, (*)FR S14472		H (mod.)(15)(38)
Hirene	*BG 16		H (add.)(15)
Hooper	*FR S14472		H (add.)(15)(38)
Humboldt	*DE 147		H (add.)(15)(38)
Inspiration	*HU 100452, *SK 224		H (mod.)(15)(39)
INV1166 CL	*BG 57, *LV 199, *RO 2187		H (mod.)(15)(32)(38)
INV1177 CL	*BG 57		H (mod.)(15)(32)(38)
INV2266 CL	*BG 57, *HU 241463, *RO 2187		H (mod.)(15)(32)(38)
INV1310	*FR S14996		H (add.)(15)(32)(38)
Invos	*FR S14995		H (add.)(15)(38)
Jazz KWS	(*)DE 105, *LV 205		H (mod.)(16)(38)
Jumper	*SK 611		H (mod.)(15)(39)
Kasalla	*SK 63		H (mod.)(15)(38)
Kouros	*FR 45485		H (add.)(15)(38)
KWS Arianos	*FR S14995		H (add.)(15)(38)
KWS Diabolos CL			(del.)
KWS Dingos	*FR S14995		H (add.)(15)(38)
KWS Pianos	*FR S14995		H (add.)(15)(38)
KWS Sanchos	*FR S14995		H (add.)(15)(38)
KWS Wikos	*FR S14995		H (add.)(15)(38)
LG Adonis	*DK 223, *DE 1323		H (mod.)(15)(38)
LG Alliette	*FR 44360		H (add.)(15)(38)
LG Alltamira	*DE 1323, *PL 872		H (mod.)(15)(38)
LG Arnold	*CZ 1405, *DE 1323, *PL 872		H (mod.)(15)(38)
LG Atlas	*FR 44360		H (add.)(15)(38)
LG Auckland	*CZ 1405, *DK 223, *DE 1323, *FR 44360, *AT 562		H (mod.)(15)(38)
Lohana	*PL 738		(mod.)(15)(39)
Matisse	*FR S14808		H (add.)(15)(38)
MSL 258 C 11	*DE 147		H (add.)(15)(32)(33)(38)
NK Grandia			f: 30.6.2022
Pamela	*FR S13724, *SK 406		(mod.)(15)(39)

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

1	2	3	4
Paraplue	*FR 96281		(mod.)(15)(17)(38)
Picard	*CZ 24, *DE 147		H (mod.)(15)(38)
PR44W29	*HR 214, *HU 166056, *SK 450		H (mod.)(15)(32)(38)
PR45D05	*HR 214		(mod.)(15)(32)(38)
PT 299			(mod.)= PT299
PT 302			(mod.)= PT302
PT246			f: 30.6.2024
PT299	*DK 87, *RO 2122, *SK 740		H (mod.)(15)(32)(38)
- PT 299	*DE 514		
PT302	*DK 87, *RO 2122, *SK 740		H (mod.)(15)(32)(38)
- PT 302	*DE 514		
PT310	*FR S10858		H (add.)(15)(32)(38)
PX139	*RO 2122, *SK 740		H (mod.)(15)(32)(38)
PX139 CL			(del.)
Resort	*DK 44, *DE 147		H (mod.)(15)
RGT Ozzone	*FR S13804		H (add.)(15)(38)
RGT Paradizze	*FR S13804		H (add.)(15)(38)
Riccardo KWS	*BG 16, *HR 737, *PL 52, *SK 221		H (mod.)(15)(30)(39)
Silver	*BG 57, *CZ 998, *HU 241463, *RO 2187, *SK 643		H (mod.)(15)(38)
Slaki CS	*IT 345, *SK 500		(mod.)(15)(38)
Starter			(del.)
SY Carlo	*HR 100		H (mod.)(15)(39)
SY Cassidy	*CZ 711, *HR 100		H (mod.)(15)(39)
SY Kolumb	*HR 100, *LT 152		H (mod.)(15)(39)
SY Saveo	*CZ 711, *DK 187, *HU 107857		H (mod.)(15)(39)
Tuba	*CZ 25, *DE 39		H (mod.)(15)(38)
Vapiano	*CZ 1234, *SK 443		(mod.)(15)(38)
Vespa	*DE 147		H (add.)(15)(38)

88. *Gossypium* spp. - Cotton

1	2	3	4
Anabel			(del.)
IPK Nelina			(del.)
Klea	*BG 161		(mod.)
Kristal			(del.)
Melani			(del.)
Tiara			(del.)



**89. Helianthus annuus L. - Sunflower**

1	2	3	4
ES Libra	*SK 507		H S (mod.)
ES Performa	*SK 507		H S (mod.)
GTS Maritsa			(del.)
Imeria CS	*BG 22, *SK 500		H S (mod.)
Interstellar	*PT 560		S (add.)
LG50475	*ES 6264, *IT 837, *SK 406		S (mod.)(32)(35)
LG50510	*IT 837, *SK 406		S (mod.)(32)
LG50693	*IT 837		H S (mod.)(32)
NK Alego			(del.)
Subelio	*PT 586		S (add.)(18)
Sumerio	*IT 1164, *PT 586		S (mod.)(18)
Sumet	*ES 6306, *PT 586		S (mod.)(35)
Suoka	*ES 6306, *PT 586		S (mod.)(35)
Surey	*ES 6306, *PT 586		S (mod.)(35)
SY Arpeggio	*ES 6306, *PT 586		S (mod.)(18)(35)
SY Centuri CLP	*PT 586		S (add.)
SY Neapolis	*PT 586		S (add.)
Tacna			(del.)
Tibro			(del.)

**90. Linum usitatissimum L. - Flax, Linseed**

1	2	3	4
Alizee	*FR S15295		(mod.)(19)
Aramis	*FR S15295		(mod.)
Aretha	*FR S15295, *NL 1090		(mod.)(16)(19)
Aries	*FR S15295		(mod.)(16)(18)
Bolchoï	*FR S15295		(mod.)(16)(19)
Calista	*FR S15295, *NL 1090		(mod.)(16)(19)
Cirrus	*FR S15295		(mod.)(15)
Damara	*FR S15295, *NL 1090		(mod.)(19)
Drakkar	*FR S15295		(mod.)(19)
Eden	*FR S15295		(mod.)(16)
Elixir	*FR S15295		(mod.)(16)(19)
Evasion	*FR S15295		(mod.)(16)(19)
Exquise	*FR S15295		(mod.)(16)(18)
Java	*FR S15295		(mod.)(16)(19)

90. *Linum usitatissimum* L. - Flax, Linseed

1	2	3	4
Katia	*FR S15295		(mod.)(16)(19)
Lutea	*FR S15295		(mod.)(18)
Malika	*FR S15295		(mod.)(16)(19)
Melina	*FR S15295, *NL 227		(mod.)(19)
Olga	*FR S15295		(mod.)(15)
Omégalin	*FR S15295		(mod.)
Podium			f: 30.6.2024
Ramona	*FR S15295		(mod.)(16)(19)
Toundra	*FR S15295		(mod.)
Vesta	*FR S15295, *NL 1090		(mod.)(19)

91. *Papaver somniferum* L. - Poppy

1	2	3	4
Zeno Plus	*HU 106597		(mod.)(15)

92. *Sinapis alba* L. - White mustard

1	2	3	4
Carabosse			f: 30.6.2024
Concerta	*NL x		(mod.)

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

1	2	3	4
Aligator	(*)FR 12749, *PL 1273		(mod.)
ES Chancellor	(*)FR S15312, *PL 1273		(mod.)
ES Comandor	*FR S15312, *PL 1273, *SK 507		(mod.)
ES Conductor	*PL 1273, *RO 2205		(mod.)
ES Favor	(*)FR S15312, *PL 1273		(mod.)
ES Governor	(*)FR S15312, *PL 1273, *SK 507		(mod.)
Simona	*BG 63		(mod.)

## IV.

94. *Avena nuda* L. - Small naked oat / Hulless oat

1	2	3	4
Nagus			(del.)

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

1	2	3	4
Hugo			f: 30.6.2024
KWS Sultant	*FR S14472		(add.)(15)
Platin	*DE 9056, *AT 500		(mod.)(16)
Scotty	*DE 9056, *FI 6147		(add.)(16)

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

1	2	3	4
Altesse	*FR 96281		(mod.)
Cadence	*FR 96281		(mod.)
Fregate	(*)FR 96281, *RO 2188		(mod.)(16)
Furious	*FR 96281		(mod.)
IPR Cabocla	*FR S15312		(add.)
Jumper	*FR 96281, *NL 1091		(mod.)
Meteore	*FR 96281		(mod.)
Oceane	*FR 96281		(mod.)
Panache	*FR 96281		(mod.)
Roxane	*FR 96281		(mod.)(16)
Spirale	*FR 96281		(mod.)
Toscane	*FR 96281		(mod.)(16)

97. *Hordeum vulgare* L. - Barley

1	2	3	4
<b>1</b>	<b>- 2-row barley</b>		
Abba	*DE 9056, *HU 107747, *FI 6205		(mod.)(16)
Bilbao	*DK 220, *FR S8520		(mod.)(15)
Blask			(del.)
Casanova	*BG 21, *CZ 1207, *HR 272, *RO 2111		(mod.)(15)
Delphi			(del.)
Fabian			(del.)

97. *Hordeum vulgare* L. - Barley

1	2	3	4
Gangway	*DK 35, *IE 7		(mod.)(16)
Geraldine	*IE 7		(add.)
Granal			(del.)
Iron	*DK 220, *EE 67, *LV 163		(mod.)(16)
KWS Dante			f: 30.6.2024
LG Casting	*IE 317, *FR S13724, *HU 170804, *PL 738, *RO 2111		(mod.)(15)(16)
LG Flamenco	*DE 1323, *FR S13491		(mod.)(16)
LG Nabuco	*CZ 1405, *LT 165, *SK 433, *FI 6225		(mod.)(16)
LG Rumba	*DK 223, *DE 1323		(mod.)(16)
Majuscule	*FR S14288		(add.)(15)
Reni	*DE 8905, *AT 505		(mod.)(15)
Revanche	*DK 218		(mod.)(16)
RGT Planet	*DK 208, *DE 7352, *EE 79, *IE 7, *EL 348, *FR S13804, *LT 86, (*)LU 12022, *AT 775, *PL 631, *FI 6214		(mod.)(16)
Tocada	*FI 6144		(mod.)(16)
<b>2</b>	<b>- 6-row barley</b>		
Amaranta	*FR S13496		(add.)(15)
Carrousel	*FR S8520		(add.)(15)
Henriette	*DE 9056		(mod.)(15)
Integral	*FR S8520		(add.)(15)
Jakubus	*CZ 77, *EE 164, *HU 107396, *PL 306		(mod.)(15)(16)
KWS Conquis	*FR S14472		(add.)(15)
KWS Meridian	*DE 129, *EE 58, *LV 156, *LT 41, (*)LU 6044, *HU 148098, *AT 504		(mod.)(15)
KWS Volcanis	*FR S14472		(add.)(15)
LG Zebulon	*FR 44360		(add.)(15)
LG Zelda	*FR 44360		(add.)(15)
Libra			(del.)
Sonata			f: 30.6.2024
SY Loona	*FR 14564		(add.)(15)
Valvira	*FR S13496		(add.)(15)

100. *Secale cereale* L. - Rye

1	2	3	4
Bosmo			(del.)
Evolò	*FI 6144		(mod.)(15)

100. *Secale cereale* L. - Rye

1	2	3	4
Gonello	*DE 129		H (mod.)(15)
Matador	*DE 404, *PL 249		(mod.)(15)

101. *Sorghum bicolor* (L.) Moench subsp. *bicolor* - Sorghum

1	2	3	4
Maxibel			(del.)
Maxired	*BG 14		H S (add.)
Shumensko sladko			(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
Agostino	*FR S13865, (*)LU 6062, *AT 673		(mod.)(15)
Amarillo 105			f: 30.6.2024
Baltiko			(del.)
Dicaprio	*ES 2093, *IT 361		(mod.)
Irnik	*BG 1		(add.)(15)
KWS Trisol			(del.)
Maestozo			(del.)
Mamut	*CZ 385, *DE 10480, *EE 10, *PL 153		(mod.)(16)
Presley	*DE 10310, *FR S14945		(mod.)(15)
Remiko			f: 30.6.2022
RGT Centsac	*FR S13804		(add.)(15)
Santos	*DE 10480, *PL 153		(mod.)(16)
SU Carolus	*FR 45185		(add.)(15)
Trimmer			f: 30.6.2022

105. *Triticum aestivum* L. subsp. *aestivum* - Wheat

1	2	3	4
ABC Aldo	*BG 36		(add.)(15)
ABC Groso	*BG 36		(add.)(15)
ABC Speri			(del.)
Ampleur	*FR S8444		(add.)(15)
Atoupic			f: 30.6.2024
Auckland			f: 30.6.2024
Bachelor	*FR S14288		(add.)(15)
Balzac	*FR S8520		(add.)(15)

## 105. Triticum aestivum L. subsp. aestivum - Wheat

1	2	3	4
Bul Aneta	*ES 6331		(mod.)(15)
Caronte	*IT 1375		(add.)
Carroll			(del.)
Catalyst	*BE 793, *NL 1095		(mod.)(15)
Catullo	*IT 1375		(add.)
Celebrity	*FR S8444		(add.)(15)
Chaussy	*FR S11444		(add.)(15)
Citrus			(del.)
Cubismo	*FR S13804		(add.)(15)
Dagmar	*BG 21, *CZ 636, *LT 200, *HU 132938, *SK 433		(mod.)(15)
Eost	*FR S9504		(add.)(15)
Feria	*SK 583		(mod.)(15)
Fermi			(del.)
Goritsa			(del.)
Griwa			(del.)
GTW Laska			(del.)
Hexham	*DE 3344, *IE 7, *NL 1048		(mod.)(16)
Impression			(del.)
Iveta			(del.)
KWS Barny			(del.)
KWS Carusum	*DE 129, *PL 53		(add.)(16)
KWS Consortium	*FR S14472, *IT 441		(mod.)(15)
KWS Dacanto	*DK 230		(mod.)(15)
KWS Enclum	*FR S14472		(add.)(15)
KWS Finn			(del.)
KWS Forticium	*FR S14472		(add.)(15)
KWS Jordum	*DE 129		(add.)(16)
KWS Magic	*HR 198		(mod.)(15)
KWS Milaneco			(del.)
KWS Parfum	*FR S14472		(add.)(15)
KWS Perceptium	*FR S14472		(add.)(15)
KWS Scirocco	*DE 129, *LT 41		(mod.)(16)
KWS Talisker	*DE 3344, *IE 7		(mod.)(16)
LG Abilene	*FR 44360		(add.)(15)
LG Abraham			f: 30.6.2024
LG Acadie	*FR 44360		(add.)(15)
LG Arlety	*FR 44360		(add.)(15)
LG Armstrong	*BG 21, *FR 44360, *HU 132938, *RO 2111		(mod.)(15)

## 105. Triticum aestivum L. subsp. aestivum - Wheat

1	2	3	4
LG Artman	*FR 44360		(add.)(15)
LG Ascona	*BG 21, *FR 44361, *IT 838, *RO 2111		(mod.)(15)
LG Insight	*BE 842		(add.)(15)
Luteus		*CH 266	(mod.)(16)
Melvil	*FR S8520		(add.)(15)
Mladen			(del.)
Nelson			(del.)
NS Ilina	*BG 8		(add.)(15)
Oxal			(del.)
Pajero	*BE 704		(add.)(15)
Patricia	*DE 1410		(add.)(16)
Pictavum	*FR S14807		(add.)(15)
Positiv	*DK 12, *NL 241		(mod.)(15)
RGT Pacteo	*FR S13804, *IT 1125		(mod.)(15)
RGT Palmeo	*FR S13804		(add.)(15)
Roki 2			(del.)
Sailor	*DE 1410, *LV 175, *LT 160		(mod.)(15)
Sashez	*BG 2		(mod.)(15)
Scenic	*DE 1410		(add.)(16)
Shaun	*FR S14202		(add.)(15)
Shrek	*FR S8520		(add.)(15)
Stoyana			(del.)
SU Addiction	*FR S14807		(add.)(15)
SU Espadon	*FR S14807		(add.)(15)
SU Foison	*FR S14807		(add.)(15)
SU Hycardi	*FR S14807		(add.)(15)
SU Hyreal	*FR S14807		(add.)(15)
SU Intuition	*FR S14807		(add.)(15)
SU Marmiton	*FR S14807		(add.)(15)
SU Mousqueton	*FR S14807		(add.)(15)
Thipic	*FR S8444		(add.)(15)
Todora	*BG 1		(add.)(15)
Tsveta			(del.)
Vyara			f: 30.6.2023
Winx	*DE 1410, *FI 6170		(add.)(16)
WPB Duncan	*IE 7, *NL 1010		(mod.)(16)
WPB Montreux	*BE 1423		(add.)(15)

**106. Triticum turgidum L. subsp. durum (Desf.) van Slageren - Durum wheat**

1	2	3	4
Deyana	*BG 33		(add.)(15)
Deyche			(del.)
Kehlibar	*BG 33		(add.)(15)
RGT Quidur	*FR S13804		(add.)
SMH87			(del.)
Vicktoriya	*BG 33		(add.)(15)
Zvezditsa	*BG 33		(add.)(15)

**108. Zea mays L. (partim) - Maize**

1	2	3	4	5	6
			Index maturitas (25>)	Forma H(26>)	
Adamanto	*DE 105			T	(mod.)
Agro Fides	*BE 713, *DE 105, *LU 6044, *NL 1027		230	S	(mod.)
Agro Janus	*DE 105		240	T	(mod.)
Agro Polis	*DE 105, *NL 301, *PL 52		240	S	(mod.)
Anis 5010					(del.)
Astronot	*FR S12749		250	S	(mod.)
Award					(del.)
Batisti CS	*DE 3501, *SK 500		290	T	(mod.)
Biriati CS	*PT 555		200	S	(mod.)
BRV2361B	*IT 53, *NL 1030				(add.)(32)
Castelli CS	*IT 345, *SK 500		200	S	(mod.)
Cesexo					(del.)
Codigip					= Codikorn
Codikorn	*IT 345		200	S	(mod.)
- Codigip	*PL 1273				
Codiscan	*PT 555		340	S	(mod.)
Codisco	*FR 8197			S	(mod.)
Codivoir					(del.)
Codizouk	*CZ 1684, *IT 345, *PL 1273		260	S	(mod.)
Delici CS	*IT 345, *PL 1273		240	S	(mod.)
Destiny					(del.)
DKC3203					(del.)
DKC3417					(del.)
DKC3872YG					(del.)



## 108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
DKC4082	*HR 797, *IT x, *HU 108843		290	S	(mod.)(32)
Dreamer					(del.)
Emeleen	*BE 842, *FR S13724, *NL 1009			T	(mod.)
ES Albatros	(*)LU 12021, *PL 1273		230	S	(mod.)
ES Asteroid	*CZ 1684, *DE 462, *AT 772, *PL 1273		300	S	(mod.)
ES Bigben					(del.)
ES Bigday	*HU 102786, *PL 1273, *SK 507		290	S	(mod.)
ES Bond	*DE 3501, *PL 1273		240	S	(mod.)
ES Brillant	*SK 507		270	T	(mod.)
ES Broadway	*FR 11619, *PL 1273, *SK 507		260	S	(mod.)
ES Cirrius	*NL 671, *PL 1273		230	T	(mod.)
ES Cockpit	*CZ 1684, *FR S12749, *PL 1273		240	S	(mod.)
ES Concord	*CZ 1684, *PL 1273, *SK 507		260	S	(mod.)
ES Constellation	*FR S12749, *PL 1273		240	S	(mod.)
ES Convent	*SK 507		250	S	(mod.)
ES Crossway	*AT 772, *PL 1273, *SK 507		260	S	(mod.)
ES Discover	*BE 832, *PL 1273, *SI 400		240	T	(mod.)
ES Faraday	*FR 11619, *HU 104164, *PL 1273, *SK 507		340	S	(mod.)
ES Fieldgold	*FR 11619, *AT 772, *PL 1273		230	S	(mod.)
ES Fireball	*CZ 1684, *DE 8634, *PL 1273		260	S	(mod.)
ES Garant					(del.)
ES Hattrick	*AT 772, *PL 1273, *SK 507		300	S	(mod.)
ES Hemingway	*DE 3501, *FR 11619, *PL 1273		250	S	(mod.)
ES Imperial YG					(del.)
ES Inventive	*DE 3501, *FR 11619, *AT 772, *PL 1273		300	S	(mod.)
ES Islander	*CZ 1684, *PL 1273		270	T	(mod.)
ES Joker	*CZ 1684, *DE 3501, *PL 1273		240	S	(mod.)
ES Kongress	*PL 1273		230	T	(mod.)
ES Mandril	*SK 507				(mod.)

## 108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
ES Meteorit	*PL 1273, *SK 507		250	S	(mod.)
ES Metronom	*BE 832, *CZ 1684, *DE 3501, *FR 11619, (*)LU 12032, *PL 1273		240	S	(mod.)
ES Moccay					(del.)
ES Palazzo	*PL 1273		230	S	(mod.)
ES Palladium	*BE 832, *DE 3501, *PL 1273		240	S	(mod.)
ES Paroli	*PL 1273		250	S	(mod.)
ES Perspective	*FR 11619, *AT 772, *PL 1273		270	S	(mod.)
ES Runway	*FR 11619, *AT 772, *PL 1273		240	S	(mod.)
ES Scorpion	*PL 1273		210	S	(mod.)
ES Seafox	*FR 11619, *AT 772, *PL 1273		260	S	(mod.)
ES Sigma					(del.)
ES Submarine	*PL 1273		230	S	(mod.)
ES Tarock				S	f: 30.6.2023
ES Techno				S	f: 30.6.2023
ES Winway	*FR 11619, *AT 772, *PL 1273		260	S	(mod.)
ES Yakari	*AT 772, *PL 1273		220	S	(mod.)
ES Zorion	*FR S12749, *PL 1273		240	S	(mod.)
Eurostar	*BG 22		200	S	(mod.)
Farmoso					(del.)
Festivio	*PT x		200	S	(add.)
Fisixx Duo					(del.)
Freeway	*HU 102786		250	S	(mod.)
Futurixx	*FR S13804		400	S	(mod.)
Galvani CS	*PT 555, *SK 500		200	S	(mod.)
Geoxx	*FR S13804		240	S	(mod.)
Glokner	*HU 108227		340	S	(mod.)
Grigri CS	*IT 345, *PL 1273		250	S	(mod.)
Inagua	*PL 1273, *PT 590		300	T	(mod.)
INDEM1631	*NL 1030				(add.)(32)
Indexx	*FR S13804		280	S	(mod.)
Inoxx			210	S	f: 30.6.2024
Joffrey	*FR 45164, *PL 738		250	S	(mod.)
Judoka	*AT 775		200	S	(mod.)
Juri CS					(del.)

## 108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
Katedralis	*SK 221		400	S	(mod.)
Keops	*BE 713, *DE 105		230	T	(mod.)
Kneja 570					(del.)
Kneja 674					(del.)
Korfu					(del.)
Kornelius			390	S	f: 30.6.2023
KWS Bellavista	*HR 737, *HU 149293		340	S	(mod.)
KWS Giulio	*BE 713				(add.)
KWS Kampinos	*CZ 69, *NL 1085		230	S	(mod.)
KWS Memento	*BE 713, *NL 1085				(mod.)
KWS Percia					(del.)
KWS Rivaldo YG	*PT 120		600	S	(add.)(34)
KWS Zeagrano	*BE 713				(add.)
KWS2322	*DE 105		220	S	(mod.)(32)
KWS2323	*SK 221		320	S	(mod.)(32)
KWS2370	*HU 149293, *RO 2032, *SI 282		290	S	(mod.)(32)
KWSEK 003					(del.)
Lakti CS	*SK 500		230	S	(mod.)
Laperi CS	*IT 345		200	S	(mod.)
LG30211	*NL 741		210	S	(mod.)(17)(32)
LG30215	*FR 44360, *NL 756, *AT 562, *PL 738		250	S	(mod.)(32)
LG30248	*CZ 1405, *FR 44420, *NL 756			S	(mod.)(32)
LG31217	*BE 842, (*)FR S13724, *NL 1009			T	(mod.)(32)
LG31224	*BE 842, (*)FR S13724, *NL 1009, *PL 738		230	T	(mod.)(32)
LG31265	*BE 842, *IT 837				(add.)
Likoer	*BE 49140, *IT 272, *SK 604		240	S	(mod.)
Luigi CS	*CZ 1684, *DE 3501, *FR 8197			S	(mod.)
Malawi CS	*DE 3501, *SK 500		240	S	(mod.)
MAS 26T					(del.)
Morice					(del.)
Motivi CS	*CZ 1684, *DE 3501, *FR S8197, *IT 345, *PL 1273		280	S	(mod.)
P1096	*IT 53, *PT 583		400	S	(mod.)(32)
P7179	*NL 1030				(add.)(32)

## 108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
P7276	*NL 1030				(add.)(32)
P7381	*IT 53, *NL 1030				(add.)(32)
P7647	*NL 1030				(add.)(32)
P7994	*IT 53, *NL 1030				(add.)(32)
P8153	*IT 53, *NL 1030				(add.)(32)
P9494	*HR 214		400	S	(mod.)(32)
Paratico	*DE 105		240	T	(mod.)
Pauleen	*SK 406			S	(mod.)
Pavel					(del.)
Pesandor			360	S	f: 30.6.2024
Physiker	*PL 1273		260	S	(mod.)
Pomeri CS	*CZ 1684, *DE 3501, *FR S8197			S	(mod.)
Prosil			240	T	f: 30.6.2022
Recorder	*PL 1273		240	T	(mod.)
RGT Abanaxx	*NL 1046				(mod.)
RGT Colectixx	*FR S13804		230	S	(mod.)
RGT Coxxinelle	*FR S13804, *IT 1125		200	S	(mod.)
RGT Flexxion	*IT 1125		200	S	(mod.)
RGT Forexxia					(del.)
RGT Himalayaxx	*IT 1125		280	S	(mod.)
RGT Inedixx	*FR S13804, *AT 775		360	S	(mod.)
RGT Noaxx					(del.)
RGT Noemixx	*FR S13804, *AT 775		410	S	(mod.)
RGT Oxxford	*CZ 1065, *IT 1125, *LU 12008		220	S	(mod.)
RGT Reaxxion	*IT 1125		200	S	(mod.)
RGT Scherloxx	(*)FR S13804, *IT 1125		300	S	(mod.)
RGT Wandaxx					(del.)
Rianni CS	*DE 3501, *IT 345, *NL 224		200	S	(mod.)
Rivaldinio KWS	*CZ 69, *DE 105		240	S	(mod.)
Santurio			230	T	f: 30.6.2022
Sikaldi CS	*FR S8197, *NL 224			S	(mod.)
Silvestre			230	T	f: 30.6.2024
Smolan					(del.)
Smoothi CS	*DE 3501, (*)LU 12035, *NL 224			S	(mod.)
Successor KWS	*NL 301			S	(mod.)
Surreal					(del.)

## 108. Zea mays L. (partim) - Maize

1	2	3	4	5	6
SY Liberty	*DE 6880, *NL 1029				(add.)
Tifosi CS					(del.)
Tonifi CS	*DE 3501, *FR S8197, *IT 345		200	S	(mod.)
Viserion					(del.)
Vitalico	*CZ 69, *DE 105		240	T	(mod.)
Walterinio KWS	*CZ 69, *DE 105		260	S	(mod.)

## V.

109. *Solanum tuberosum* L. - Potato

1	2	3	4
Ace	*NL 1116		(add.)
Agostino	*NL 1019		(add.)
Armedi	*NL 1019		(add.)
Avici	*NL 1022		(add.)
Aztec Gold	*NL 1019		(add.)
Bellatrix	*NL 1068		(add.)
Bubble Sun	*NL 1052		(add.)
Burana			(del.)
Byzance	*NL 1068		(add.)
Camillo	*NL 153		(add.)
Caprice			f: 30.6.2022
Captain			(del.)
Dior	*NL 1117		(add.)
Dolores	*NL 1044		(add.)
EP29450	*NL 1068		(add.)(32)
Estelle	*NL 1019		(add.)
Fidelia			f: 30.6.2022
Fiorella	*NL 1116		(add.)
Fyone	*NL 1019		(add.)
Jago			(del.)
Lady Forte	*NL 1067		(add.)
Lady Luce	*NL 1067		(add.)
Maruscha			f: 30.6.2022
Napoleon	*NL 1019		(add.)
Nirvana	*NL 1019		(add.)
Nola	*NL 1033		(add.)
Ragna			(del.)
Rossini			(del.)
Sahara	*NL 1068		(add.)
Saint Calais	*NL 1066		(add.)
Salvera	*NL 1019		(add.)
San Francisco	*NL 1066		(add.)
Senata	*NL 1066		(add.)
Stacey	*NL 148		(add.)
Supernova	*IE 1		(add.)

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**109. Solanum tuberosum L. - Potato - Conservation varieties**

1	2	3	4
May Queen	*IE 4		(add.) Region of origin:Ireland, Northern Ireland

## GEMEINSAMER SORTENKATALOG FÜR GEMÜSEARTEN

### Ergänzung 2022/3

(Text von Bedeutung für den EWR)

(2022/C 140/02)

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## ERLÄUTERUNGEN

1. Die vorliegende Ergänzung der konsolidierten Fassung 2021 des Gemeinsamen Sortenkatalogs für Gemüsearten <sup>(1)</sup> enthält die Änderungen, die durch die bei der Kommission eingegangenen Mitteilungen der Mitgliedstaaten notwendig geworden sind.
2. Die vorliegende Ergänzung folgt in ihrer Einteilung der konsolidierten Fassung 2021. Es kann auf die Erläuterungen zu der genannten Fassung Bezug genommen werden.
3. Diese Ergänzung berücksichtigt die Mitteilungen, die zwischen dem 1. und dem 31. Januar 2022 eingegangen sind.
4. Die Änderungen gegenüber der konsolidierten Fassung 2021 sind in Spalte 4 wie folgt gekennzeichnet:
  - (add.): Es handelt sich um eine neue Position im Gemeinsamen Sortenkatalog.
  - (mod.): Es handelt sich um eine Änderung an einer schon enthaltenen Position. Die Angaben zu dieser Position in der vorliegenden Ergänzung ersetzen die in der konsolidierten Fassung 2021 hierzu enthaltenen Angaben.
  - (del.): Die genannte Position wird mit allen Angaben aus dem Gemeinsamen Sortenkatalog gestrichen.
5. Die vorliegende Ergänzung betrifft die notifizierte Sorten, für die die Bestimmungen des Artikels 16 Absatz 1 der Richtlinie 2002/55/EG des Rates <sup>(2)</sup> gelten.
6. Wenn die Nummer des Verantwortlichen für die Erhaltungszüchtung nicht in der konsolidierten Fassung 2021 erscheint, können sein Name und seine Anschrift bei der Stelle ermittelt werden, die in der Liste für den betreffenden Mitgliedstaat bzw. EFTA-Staat angegeben ist.

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<sup>(1)</sup> Konsolidierte Fassung vom 13. Dezember 2021:

[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> ABl. L 193 vom 20.7.2002, S. 33.

1. *Allium cepa* L. -

1	2	3	4
<b>1</b>	<b>Allium cepa L. - Aggregatum Group - Shallot</b>		
<b>2</b>	<b>Allium cepa L. - Cepa Group - Onion, Echalion</b>		
Alanis	b PT 385		(add.)
Belisa	b PT 385		(add.)
Cedil			(del.)
Lesly	b PT 384		H (add.)
Libreto			(del.)
Masilla			(del.)
Massiel	b PT 384		H (add.)
Sherezade	b PT 385		(add.)
Shirley	b PT 384		H (add.)
Silvana	b PT 385		(add.)
Thais	b PT 384		H (add.)
Vannec			(del.)

1. *Allium cepa* L. - Varieties developed for growing under particular conditions

1	2	3	4
<b>1</b>	<b>Allium cepa L. - Aggregatum Group - Shallot</b>		
<b>2</b>	<b>Allium cepa L. - Cepa Group - Onion, Echalion</b>		
Lyaskovski 58	b BG 24		(mod.)

3. *Allium porrum* L. - Leek

1	2	3	4
Starozagorski 72	b BG x		(mod.)
Starozagorski kamuš	b BG 16, a CZ x		(mod.)

4. *Allium sativum* L. - Garlic

1	2	3	4
Bosut	a BG 8		(mod.)

5. *Allium schoenoprasum* L. - Chives

1	2	3	4
Gonzales			(del.)

8. *Asparagus officinalis* L. - Asparagus

1	2	3	4
Jaleo	a ES 6390		H (mod.)
Rambo			(del.)

10. *Brassica oleracea* L. -

1	2	3	4
<b>1</b>	<b>Brassica oleracea L. - Kale Group</b>		
<b>2</b>	<b>Brassica oleracea L. - Cauliflower Group</b>		
Celiano			(del.)
Lucex	b NL 78a		H (add.)
Nuage			(del.)
<b>3</b>	<b>Brassica oleracea L. - Broccoli Group (Calabrese type and sprouting type)</b>		
<b>4</b>	<b>Brassica oleracea L. - Brussels Sprouts Group</b>		
Brechin	a NL 105		H (add.)
Brecht	a NL 105		H (add.)
<b>5</b>	<b>Brassica oleracea L. - Savoy Cabbage Group</b>		
Autosa	a NL 8		H (add.)
Coradi	a NL 79		H (add.)
Corripa	a NL 79		H (add.)
Dakota	a NL 79		H (add.)
Mariposa	a NL 8		H (add.)
Milandina	a NL 79		H (add.)
<b>6</b>	<b>Brassica oleracea L. - Capitata Group - White cabbage</b>		
Bluesma	b NL 108		H (add.)
Cosima	b PT 122		H (add.)
Creator	a NL 79		H (add.)
Crusoe	b PT 122		H (add.)
Explorer	a NL 79		H (add.)
Foxma	a NL 108		H (add.)

## 10. Brassica oleracea L. -

1	2	3	4
Geo Baner	b BG 141		H (mod.)
Kepo	a NL 79		H (add.)
Kilabaron	a NL 79		H (add.)
Kilaprince	a NL 79		H (add.)
Madalya	a NL 108		H (add.)
Rapidasa			f: 30.6.2024
Selma			(del.)
Srbski melez 4	b BG 143		(mod.)
Steenkop	b NL 75		H (mod.) Stonehead NL
Stonehead			(add.)= Steenkop
Swingma	b NL 108		H (add.)
Zahar SP	b BG 143		(mod.)
<b>7</b>	<b>Brassica oleracea L. - Capitata Group - Red cabbage</b>		
<b>8</b>	<b>Brassica oleracea L. - Kohlrabi Group</b>		
Knaufs Ideal			(del.)
Oder	a CZ 1275		H (add.)
Planet	a CZ 1495		H (add.)
<b>9</b>	<b>Brassica oleracea L. - Palm Kale Group</b>		
Raven	b NL 170		(add.)
<b>10</b>	<b>Brassica oleracea L. - Tronchuda Group (Portuguese cabbage)</b>		

## 12. Capsicum annum L. - Chili, Pepper

1	2	3	4
AG Formidable	a ES 518		H (add.)
Aldama	a NL 8		H (add.)(4)
Alteno	a NL 8		H (add.)
Alvarado	b ES 6390		H (mod.)
Areti	a ES 6390		H (mod.)
Belko			(del.)
Calar	b PT 122		H (add.)
Calcita	b ES 474		H (add.)
Crossfire			(del.)
De Sabugal	b PT 44		(add.)
Desislava			(del.)

12. *Capsicum annuum* L. - Chili, Pepper

1	2	3	4
Duga bela	b BG 143		(mod.)
Ercina	b ES 63		H (add.)
Hisarska kapiya	b BG 121		(mod.)
Ivaylovska kapiya	b BG x		(mod.)
Kamelia	b BG 141		H (mod.)
Kapiya UV Vertus			(del.)
Legado	a ES 6390		H (mod.)
Lussac	a ES 6390		H (mod.)
Menes	b ES 63		H (add.)
Milkana			(del.)
Oranzheva kapiya			(del.)
Oro	b ES 474		H (add.)
Pascal	a ES 6390		H (mod.)
Plovdivska kapiya	b BG 121		(mod.)
Rákosníček			(del.)
Riosole	b ES 10		H (add.)
Romansa	b BG 130		(add.)
Slonovo uvo	b BG 130		(mod.)
Sofiiska kapiya	b BG x		(mod.)
Stryama	b BG x		(mod.)
UG 6530	b PT 462		H (add.)(1)
Vendaval	a ES 6390		H (mod.)
WLS 1380	a NL 33		H (add.)(1)
Žitava			f: 30.6.2024
Zlatna shipka	a BG 5		(mod.)

12. *Capsicum annuum* L. - Chili, Pepper - Conservation varieties

1	2	3	4
Jalti kambichki	b BG 152		(add.) Region of origin:Haskovo

12. *Capsicum annuum* L. - Chili, Pepper - Varieties developed for growing under particular conditions

1	2	3	4
Afterglow	b NL 728		H (add.)
Indired	a NL 728		H (add.)

**13. Cichorium endivia L. - Endive**

1	2	3	4
<b>1</b>	<b>Cichorium endivia L. - Curled-leaved endive</b>		
<b>2</b> Armando	<b>Cichorium endivia L. - Plain-leaved endive</b>		(del.)

**14. Cichorium intybus L. - Chicory**

1	2	3	4
<b>1</b>	<b>Cichorium intybus L. - Witloof Chicory Group</b>		
<b>2</b> Agrio Kokkino	<b>Cichorium intybus L. - Leaf Chicory Group (Large-leaved chicory / Italian chicory)</b>		(del.)
<b>3</b> Dunite	<b>Cichorium intybus L. - Industrial (Root) Chicory Group</b> a FR S8444, a NL 241		(mod.)

**15. Citrullus lanatus (Thunb.) Matsum. et Nakai - Watermelon**

1	2	3	4
Ayami	a NL 60		H (add.)
Harmonium	a NL 60		H (add.)
Inception	a NL 60		H (add.)
Menina	b ES 84		H (add.)
Pantera	a ES 435		H (add.)
Saint Tropez			(del.)
Serval	b ES 6313		H (add.)

**16. Cucumis melo L. - Melon**

1	2	3	4
Biser	a BG 134		H (mod.)
Deserten 5	b BG x		(add.)
Hybrid 1	b BG x		H (mod.)
Hybrid 15	b BG x		H (mod.)
Kehlibar	a BG 134		H (mod.)
Koral	a BG 134		(mod.)
Perla	a BG 134		H (mod.)

## 16. Cucumis melo L. - Melon

1	2	3	4
Renaudot	a NL 26		H (add.)
Silverwave	a ES 6357		H (add.)
Volupta	a NL 26		H (add.)

## 16. Cucumis melo L. - Melon - Conservation varieties

1	2	3	4
Eriço Eivissenc	a ES 342		(add.) Region of origin:Balears

## 17. Cucumis sativus L. - Cucumber/Gherkin

1	2	3	4
<b>1</b>	<b>Cucumis sativus L. - Cucumber Group</b>		
Bazelet	a NL 78a		H (add.)
Bonsanna	a NL 108		H (add.)
Brightsun			(del.)
Chrissy			(del.)
Cretasun	a NL 108		H (add.)
Krista	a BG 134		H (mod.)
Murza			(del.)
Pindos			(del.)
Santa Cruz			(del.)
<b>2</b>	<b>Cucumis sativus L. - Gherkin Group</b>		
Alshany	a NL 8		H (add.)
Antuan	a NL 8		H (add.)
Aruba	a NL 8		H (add.)
Ashoka	a NL 8		H (add.)
Aspect	a NL 8		H (add.)
Gregorian	a NL 78a		H (add.)
Pickling			f: 30.6.2024
Tony	b BG 48		H (add.)
VP Real	b BG 130		H (add.)

## 19. Cucurbita pepo L. - Marrow or Courgette

1	2	3	4
Basia	b BG 141		H (mod.)
Dona	b BG 142		H (mod.)



## 19. Cucurbita pepo L. - Marrow or Courgette

1	2	3	4
Dragon	b BG 141		H (mod.)
Gornooryahovska 1			(del.)
Izobilna	b BG x		H (mod.)
Narvik	b ES 6390		H (mod.)
Nieves	a ES 6390		H (mod.)
Ruxio	b ES 6390		H (mod.)
Zefiros	a NL 79		H (add.)

## 19. Cucurbita pepo L. - Marrow or Courgette - Varieties developed for growing under particular conditions

1	2	3	4
Pinnetti	b DE 9684		(add.)

## 21. Daucus carota L. - Carrot

1	2	3	4
<b>1</b>	<b>Daucus carota L. - Carrot</b>		
Amsterdam 3	a PL x		(mod.)
- Amsterdamse Bak 3	b NL x		
Amsterdamse Bak 3			= Amsterdam 3
Babetka	a CZ 239		(add.)
Berbro			f: 30.6.2024
Berlicum 2			= Berlikumer 2
Berlikumer 2	a CZ 1612, a PL x		(mod.) Lunga rossa ottusa 2 IT Venus 2 IT
- Berlicum 2	b IT x, a HU x		
Bonfire			(del.)
Dekra	a CZ 1495		(add.)
Demi-longue Nantaise améliorée 2			= Nantaise améliorée 2
Fantasta	a CZ 1495		(add.)
Komander	a CZ 1495		H (add.)
Lange rote stumpfe ohne Herz 2			= Berlikumer 2
Lunga rossa ottusa 2			= Berlikumer 2
Mezza lunga nantese 2			= Nantaise améliorée 2
Nanco	b ES 6390, a FR 8067		H (mod.)
Nantaise 2			= Nantaise améliorée 2

21. *Daucus carota* L. - Carrot

1	2	3	4
Nantaise améliorée 2	b FR x		(mod.) Demi-longue Nantaise améliorée 2 FR Mezza lunga nantese 2 IT Nantes clodia 2 IT Nantese di Chioggia 2 IT Nantese migliorata 2 IT Nantese S. Michele 2 IT Scarlet Nantes 2 IT Strong top 2 IT
- Nantaise 2	a DE x		
- Nantes 2	b NL x, a PL 1143, b SI 232		
- Nantesa 2	b ES x		
- Nantese 2	b IT x		
Nantes 2			= Nantaise améliorée 2
Nantes clodia 2			= Nantaise améliorée 2
Nantesa 2			= Nantaise améliorée 2
Nantese 2			= Nantaise améliorée 2
Nantese di Chioggia 2			= Nantaise améliorée 2
Nantese migliorata 2			= Nantaise améliorée 2
Nantese S. Michele 2			= Nantaise améliorée 2
Paloma	a CZ 1495		(add.)
Scarlet Nantes 2			= Nantaise améliorée 2
Strong top 2			= Nantaise améliorée 2
Topcut			(del.)
Venus 2			= Berlikumer 2
<b>2</b>	<b>Daucus carota L. - Fodder carrot</b>		
Pau Roxo das Seis Marias	b PT 44		(add.)

21. *Daucus carota* L. - Carrot - Varieties developed for growing under particular conditions

1	2	3	4
<b>1</b>	<b>Daucus carota L. - Carrot</b>		
Nantski 3			(del.)
<b>2</b>	<b>Daucus carota L. - Fodder carrot</b>		

22. *Foeniculum vulgare* Mill. - Fennel - Azoricum Group

1	2	3	4
Bulino	a NL 8		H (add.)
Indus	a NL 8		H (add.)

23. *Lactuca sativa* L. - Lettuce

1	2	3	4
Abrinas	a NL 108		(add.)
Akane	a NL 26		(add.)
Anduril	a NL 26		(add.)
Attico			(del.)
Batavus	a CZ 239		(add.)
Batblond	a NL 26		(add.)
Bedford			(del.)
Blondbell	b BG 10		(add.)
Bonnibel	a NL 8		(add.)
Boucan	a NL 26		(add.)
Clorinda	a NL 60		(add.)
Cominzia	a ES 6390		(mod.)
Duchessa	a CZ 1185		(add.)
Elicio	a NL 108		(add.)
Elton			(del.)
Greensboro	a NL 108		(add.)
Hakon	a CZ 239		(add.)
Katuscia	a CZ 1185		(add.)
Kryogenia	a NL 108		(add.)
Melosa	a NL 60		(add.)
Moderole	a NL 79		(add.)
Multiblond 2			(del.)
Multired 134	a NL 60		(add.)
Multired 3			(del.)
Nala hot			(del.)
Reduna	b BG 10		(add.)
Rodolfo	a NL 26		(add.)
Safirus	a CZ 239		(add.)
Salony			(del.)
Saturion	a CZ 239		(add.)
Sinisa	a NL 26		(add.)
Smaragdus	a CZ 239		(add.)
Thea	a NL 26		(add.)
Tirole	a NL 79		(add.)
Titanus	a CZ 239		(add.)
Valea	a NL 26		(add.)
Veruska	b BG 10		(add.)

24. *Solanum lycopersicum* L. - Tomato

1	2	3	4
ABS 7021	b BG 142		(mod.)(1)
Aikos	a NL 79		H (add.)
Aleno sartse	b BG 48		(mod.)
Almaindeto			(del.)
Bagryana			(del.)
Balkan	b BG 80		H (mod.)
Baturro	b ES 533		(add.)
Berner Rose	a DE x		(mod.)
Bononia	b BG 16		(mod.)
Candido	a ES 532		(add.)
Cereja de Inverno	b PT 44		(add.)
Cherven gradinski			(del.)
Cobalto	a NL 79		H (add.)
Cobra	a ES 6390, a FR 8067		H (mod.)
Crimson Star	a NL 498		H (add.)
Cubalibre	b NL 26		H (add.)
Da Campina	b PT 44		(add.)
Do Inverno	b PT 44		(add.)
Dolmen	a NL 79		H (add.)
Elcabo	a ES 6390		H (mod.)
Elena prima	b BG 121		H (mod.)
Elina	b BG 80		H (mod.)
Enzako	b NL 26		H (add.)
Geo 12	b BG 80		H (mod.)
Geo Galy	b BG 141		H (mod.)
Ginfiz	b NL 26		H (add.)
Granoval	b ES 6390		H (mod.)
Harris	b BG 141		H (mod.)
Heinz2009	b PT 464		H (add.)(1)
Heinz2012	b PT 464		H (add.)(1)
Heinz2021	b PT 464		H (add.)(1)
Heinz2127	b PT 464		H (add.)(1)
Heinz2128	b PT 464		H (add.)(1)
Himilce	a NL 79		H (add.)
Hummer	b ES 6390		H (mod.)
Kalina	b BG 80		H (mod.)
Kamena Geo	b BG 80		H (mod.)
KG281	b PT 37		H (add.)(1)

24. *Solanum lycopersicum* L. - Tomato

1	2	3	4
Kom	b BG 80		H (mod.)
Listeza	b NL 26		H (add.)
LS7029	b BG 141		H (mod.)(1)
LS8132	b BG 141		H (mod.)(1)
LS9715	b BG 141		H (mod.)(1)
Maitai	b NL 26		H (add.)
Massaro 2000	b PT 462		H (add.)(1)
Melero	b ES 6390		H (mod.)
Milla	b BG 80		(mod.)
Milyana VF	b BG x		(mod.)
Momini salzi	b BG 16		(mod.)
Montelimar	a NL 8		H (add.)
Naslada	b BG 121		H (mod.)
Odissey	b BG 80		H (mod.)
Ontario	b ES 6390		H (mod.)
Opal bg	b BG 121		H (mod.)
Precos	b BG 80		H (mod.)
Reyana	b BG 80		H (mod.)
Ronda			(del.)
Royalty	a ES 6390		H (mod.)
Rozalina rossa	b BG 80		H (mod.)
Rozov dar	b BG 16		(mod.)
Ruen	b BG 80		H (mod.)
Seraj	a NL 79		H (add.)
Solinverno	b ES 6313		H (add.)
Sologo	a ES 6390		H (mod.)
Theano	b BG 141		H (mod.)
Tizoc	a NL 8		H (add.)
Trabuco	b ES 63		H (add.)
Trapezitsa	b BG 16		(mod.)
UG 11239	b PT 462		H (add.)(1)
UG 298	b PT 462		H (add.)(1)
UG 8114	b PT 462		H (add.)(1)
Verace	b ES 6390		H (mod.)
Vulcanico			(del.)
Xiramat	a NL 108		H (add.)
Xtelair	b ES 6313		H (add.)
Zlatista	b BG 80		(mod.)

**24. Solanum lycopersicum L. - Tomato - Conservation varieties**

1	2	3	4
Pili San Fiz	a ES 398		(add.) Region of origin:Galicia

**24. Solanum lycopersicum L. - Tomato - Varieties developed for growing under particular conditions**

1	2	3	4
Crimson Crush	b NL 728		(add.)
Datella	b DE 4676		(add.)

**27. Phaseolus vulgaris L. - French bean**

1	2	3	4
<b>1</b>	<b>Phaseolus vulgaris L. - Dwarf French Bean Group</b>		
Amarelo do Baixo Minho	b PT 42		(add.)
Belatri	b PT 2		(add.)
Clermont	b NL 78a		(add.)
Edison	a NL 72		(mod.)
Elgrou	b PT 2		(add.)
Elpri	b PT 2		(add.)
Gina	b BG 41		(mod.)
Imola	a NL 140		(add.)
Kundura	b NL 78a		(add.)
Nikos	b BG 16		(mod.)
Palanachki tetovac	b BG 143		(mod.)
Prinzessa			(del.)
Prisma	a NL 140		(add.)
Pukliv dve	a BG 1		(mod.)
Rochelle	a NL 72		(add.)
SVGG1312	b NL 78a		(add.)(1)
Takounya	a NL 78a		(add.)
<b>2</b>	<b>Phaseolus vulgaris L. - Climbing French Bean Group</b>		
Almena	a ES 6390		(mod.)
De la Virgen Penelas	a ES 323		(add.)
Hacienda	a NL 72		(mod.)
Lareina	a NL 72		(mod.)
Murtosa	b PT 44		(add.)
Pueblo	a NL 140		(add.)

## 27. Phaseolus vulgaris L. - French bean

1	2	3	4
Rancho	a NL 140		(add.)
Sombra	a ES 6390		(mod.)

## 28. Pisum sativum L. - Pea

1	2	3	4
<b>1</b>	<b>Pisum sativum L. (partim) - Wrinkled Pea Group</b>		
Camaro			(del.)
Eloise	a DE 232		(add.)
Madeline	a DE 232		(add.)
Noelle	a DE 232		(add.)
Profita			(del.)
<b>2</b>	<b>Pisum sativum L. (partim) - Round Pea Group</b>		
Ran 1	b BG 16		(mod.)
<b>3</b>	<b>Pisum sativum L. (partim) - Sugar Pea Group</b>		
Carouby			= Carouby de Maussane
Carouby de Maussane	a ES 6390, a FR 12744		(mod.)
- Carouby	b IT 1412		
Zufalo			(del.)

## 28. Pisum sativum L. - Pea - Conservation varieties

1	2	3	4
<b>1</b>	<b>Pisum sativum L. (partim) - Wrinkled Pea Group</b>		
<b>2</b>	<b>Pisum sativum L. (partim) - Round Pea Group</b>		
Da Cova	a ES 398		(add.) Region of origin:Galicia
<b>3</b>	<b>Pisum sativum L. (partim) - Sugar Pea Group</b>		

## 29. Raphanus sativus L. -

1	2	3	4
<b>1</b>	<b>Raphanus sativus L. - Radish Group</b>		
Demi-long écarlate à grand bout blanc 5			= Flamboyant 5
Falco			(del.)

29. *Raphanus sativus* L. -

1	2	3	4
Flamboyant 5	b ES 6390, b FR x		(mod.) Demi-long écarlate à grand bout blanc 5 FR
Saxa Polana	a PL 92		(mod.)
Stalagnit	a CZ 1145		H (add.)
Supernova			(del.)
<b>2</b>	<b>Raphanus sativus L. - Black Radish Group</b>		
Misato Red	a NL 498		(add.)

32. *Solanum melongena* L. - Aubergine / Egg plant

1	2	3	4
Avan	b ES 6390, a FR 8067		H (mod.)
Český raný	a SK x		(mod.)
Karatay	a ES 6390		H (mod.)
Luiza	a CZ x, a RO 1029		(mod.)
Trezor	b BG 141		H (mod.)

33. *Spinacia oleracea* L. - Spinach

1	2	3	4
El Furio	a NL 79		H (add.)
El Giga	a NL 79		H (add.)
El Halo	a NL 79		H (add.)
Timor	b NL 78a		H (add.)

36. *Zea mays* L. -

1	2	3	4
<b>1</b>	<b>Zea mays L. - Sweet Corn Group</b>		
Caramelo	b BG 41		H (mod.)
Kneja 2SU	a BG 19		H (mod.)
SCF 66	b BG 41		(mod.)(1)
SCM 99	b BG 41		(mod.)(1)
SF 2070	b ES x		H (add.)(1)
SF 2079	b ES x		H (add.)(1)
<b>2</b>	<b>Zea mays L. - Popcorn Group</b>		
Kn Pukliva 1B	a BG 19		H (mod.)



## 37. Species and interspecific crossings for use as rootstocks

1	2	3	4
1	<b>Cucurbita ficifolia Bouché -</b>		
2 NUN 9075 RT	<b>Cucurbita maxima Duch. x C. moschata Duch. -</b> b NL 60		(add.)
3	<b>Lagenaria siceraria (Mol.) Standl. -</b>		
4 Superpro	<b>Solanum lycopersicum L. x S. habrochaites</b> a ES 6390		H (mod.)
5	<b>Solanum lycopersicum L. x S. pimpinellifolium -</b>		
6	<b>Sicyos angulatus -</b>		
7	<b>Cucurbita moschata -</b>		
8	<b>Solanum torvum Sw. -</b>		
9	<b>Solanum melongena x Solanum torvum -</b>		
10	<b>Solanum lycopersicum L. x S. peruvianum -</b>		
11	<b>Solanum lycopersicum L. -</b>		
12	<b>Solanum aethiopicum -</b>		
13	<b>Capsicum annum -</b>		
14	<b>Citrullus lanatus -</b>		
15	<b>Cucumis melo flexuosus x Cucumis melo melo -</b>		
16	<b>Solanum melongena x Solanum aethiopicum -</b>		
17	<b>Solanum lycopersicum L. x S. cheesmaniae</b>		



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