



Sorter i afprøvning
2017-18

Contents

	Page
THE DANISH AGRICULTURAL AGENCY	3
THE TYSTOFTEFOUNDATION	3
THE OFFICIAL VARIETY TESTING	7
PUBLICATIONS	10
PRINCIPLES FOR ADDITION TO THE VARIETY LIST.....	10
PRINCIPLES FOR NATIONAL LISTING AND GRANTING OF PLANT BREEDERS' RIGHTS	11
PRINCIPLES FOR COMMUNITY PLANT VARIETY RIGHTS	14
WINTER WHEAT A-TESTING.....	16
WINTER WHEAT B-TESTING.....	17
WINTER BARLEY A-TESTING.....	18
WINTER BARLEY B-TESTING	19
RYE A-TESTING.....	19
RYE B-TESTING.....	20
TRITICALE SPRING B-TESTING	20
TRITICALE WINTER A-TESTING.....	20
TRITICALE WINTER B-TESTING.....	20
SPRING BARLEY A-TESTING	21
SPRING BARLEY B-TESTING	22
SPRING BARLEY B-TESTING ORGANIC	23
OATS A-TESTING	23
OATS B-TESTING.....	23
SPRING WHEAT A-TESTING.....	23
SPRING WHEAT B-TESTING.....	23
FIELD PEA A-TESTING	24
FIELD PEA B-TESTING	24
FIELD BEAN SPRING A-TESTING	24
FIELD BEAN SPRING B-TESTING.....	24
WINTER RAPE A-TESTING.....	24
WINTER RAPE B-TESTING	27
WINTER RAPE COMPONENTS A-TESTING	28
SPRING RAPE A-TESTING	31
SPRING RAPE COMPONENTS A-TESTING	31
POTATO A-TESTING.....	32
POTATO – INDUSTRIAL PRODUCTION A-TESTING	32
SUGER BEET A-TESTING	32
SUGER BEET B-TESTING	33
FODDER BEET A-TESTING	34
FODDER BEET B-TESTING	34
BEETS FOR ENERGY PRODUCTION A-TESTING.....	34
BEETS FOR ENERGY PRODUCTION B-TESTTING	34
SILAGE MAIZE A-TESTING.....	35
SILAGE MAIZE B-TESTING	35

MAIZE WHOLE GRAIN A-TESTING	35
MAIZE WHOLE GRAIN B-BESTING	36
PERENNIAL RYEGRASS, FODDER A-TESTING.....	37
PERENNIAL RYEGRASS, FODDER B-TESTING.....	37
RED FESCUE FODDER B-TESTING.....	37
MEADOW FESCUE A-TESTING	37
TIMO THE A-TESTING	38
TIMO THE B-TESTING	38
WHITE CLOVER A-TESTING	38
WHITE CLOVER B-TESTING	38
RED CLOVER A-TESTING.....	38
LUCERNE B-TESTING.....	38
PERENNIAL RYEGRASS TURF TESTING	38
VEGETABLE SPECIES - PARSLEY	38
LIST OF TITLE-HOLDER, MAINTAINERS AND AGENTS	39

The Danish Agricultural Agency

The Danish Agricultural Agency is a governmental agency (www.lbst.dk) under the Ministry of Environment and Food of Denmark. The staff of the Danish Agricultural Agency, a total of approximately 1,200, strives countrywide to create the optimal conditions for sustainable growth and green transformation in the fields of:

- Agriculture
- Plants and horticulture

Our aim is to secure an efficient and professional administration and harvest the most benefits from working across our respective areas.

The Danish Agricultural Agency has delegated the competence to approve new varieties and seed certification to the TystofteFoundation. All technical and administrative tasks in relation to listing of new varieties, granting of plant breeders rights and seed certifications are thus performed by the TystofteFoundation

The TystofteFoundation

The main responsibility of the TystofteFoundation is to conduct as effective as possible the technical and administrative tasks according to the rules concerning the statutory variety testing for registration on the National List, the grant of plant variety protection or the guidelines concerning seed certification.

The TystofteFoundation is an independent organizational and financial unit serving the Danish seed industry (breeders and multipliers) with the necessary technical examinations and approvals needed. The members of board of the TystofteFoundation are nominated by relevant organisations, like

- Landbrug og Fødevarer, chairman Thor G. Koefoed
- Sammenslutning af danske Sortsejere,
 - vice chair, director Kim B Pedersen and
 - director Birger Eriksen
- Danish Seed, director Anders Mondrup
- Employees, DUS coordinator Erik Lawaetz
- Pajbjergfonden, Lise Nistrup Jørgensen

Between TystofteFoundation and the Danish Agricultural Agency, which is the responsible authority a co-operation agreement has been signed, which among others, describes the interfaces. Annex 1 presents the principal concepts and co-operation relations.

The Danish Agricultural Agency, Plants by director Kristine Riskær regularly follows the Foundations development and operations by participating as an observer at all board meetings.

The Danish Agricultural Agency is in charge of elaboration of guidelines, monitoring the work of the Tystoftefoundation and represent Denmark in the administrative bodies of UPOV and CPVO.

TystofteFoundation is responsible for the international Danish representation in the technical bodies in

UPOV and CPVO and operates the technical examinations concerning variety testing and seed certification as well the administrative tasks related.

On the 1-1-2017 the Danish Agricultural Agency delegated the competence of technical testing and administrative tasks regarding national listeng, plant breeders rights and seed certification to the TystofteFoundation. The transfer of tasks is described in a letter from the Danish Minstry of Food and Environment (2017-418) and Danish regulation No. 1711 of 20-12-2016 regarding National Listing. The website (Tystofte.dk) is running and develops still with new aspects. The website is maintained in Danish and English with general information on the foundation, application procedure, testing costs, status of the national list and with actual test results from our VCU-testing.

During the growing season, these results are made available through the website in line with the approval of the trials validated in cooperation with SEGES and according to the integrated testing between the statutory value testing and Danish Farmers Unions trails (Landsforsøgene).

The DUS testing of the TystofteFoundation is CPVO accredited regarding the the following species.

- Wheat (spring and winter types),
- Barley (spring and winter types),
- Oil Seed Rape (spring and winter types),
- Oats,
- Beet (sugar and fodder ask),
- Broad beans,
- Festulolium and
- Quinoa

and in 2017 the TystofteFoundation plans to extend the DUS-testing with winter rye.

The physical settings:

The TystofteFoundation has approx. 135 ha of land at its disposal (all rented)

Buildings:

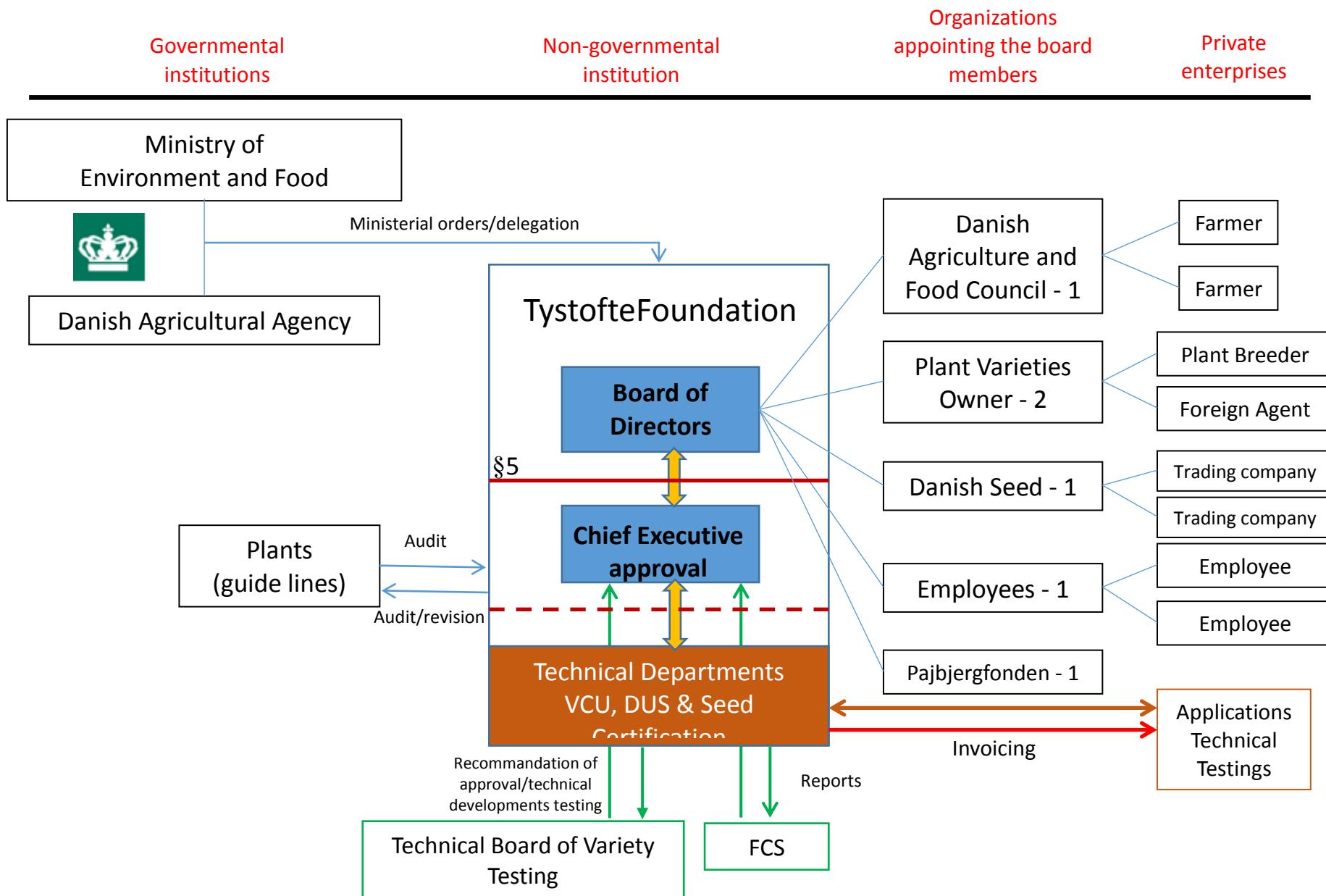
The TystofteFoundation consists of several buildings. The board of the TystofteFoundation has initiated a process to optimized the present buildings by rebuilding modern office and laboratory facilities.

Planned development (call for tender):



Interface between the Danish Agricultural Agency and the TystofteFoundation

from the 1st of Jan 2017



The Official Variety Testing

The official variety testing includes an obligatory testing of new varieties for addition to the National List and an offer of testing with a view to grant Plant Breeders' Rights to individual varieties.

Addition to the National List

The obligatory testing of agricultural and vegetable varieties is based on the legislation drawn up in accordance with EU directives. The legislation covers the most important species of agricultural plants and vegetables. Only tested and controlled material of agricultural and vegetable varieties and amenity grasses can be marketed within the professional domain of the EU territory.

The condition of control of seed of a variety is that the variety is included in the Danish National List or in a similar list of another EU Member State and the seed is multiplied according to the EU-legislation.

Purpose:

By testing for distinctness, uniformity and stability (DUS) to identify and describe new varieties in order to secure seed of varietal genuineness for the user.

in agricultural plants the testing for value for cultivation and use (VCU) secures the user new varieties with better characters as regards, resistance yield and/or quality.

National Plant Breeders' Rights

The official variety testing of all agricultural and horticultural species for Plant Breeders' Rights is carried out in accordance with The Plant Variety Protection Act, based on an international convention (the UPOV-convention). The whole plant kingdom is covered by this legislation. The technical testing consists of examinations for distinctness, uniformity and stability (DUS).

Extent of the testing

DUS testing:

- Testing of agricultural plants, amenity grasses vegetables and other horticultural plants.
- In case a variety is applied both for addition to the National List and for Plant Breeders' Rights the same DUS test is used as the basis of approval.

The testing is performed according to the

1. CPVO technical protocols
2. UPOV guidelines
3. National guidelines and is accredited by the CPVO

VCU testing:

The TystofteFoundation supervises and coordinates the VCU testing of all species of agricultural plants, and one part of the testing takes physically place at the premises of the TystofteFoundation. The VCU testing assesses the yield, resistance and quality of the varieties, and for grasses their growth rhythm.

The premises for the testing are with the TystofteFoundation, the Agricultural Advisory Service, and representatives of plant breeders and maintainers/holders.

Additional examinations can be included in the testing if required, depending on the characteristics of the particular variety in question. The results from the additional examinations form part of the basis on which decision is taken.

The costs of the technical testing and of requested additional examinations are paid by the applicants.

Testing of agricultural plants is divided into three groups of crops:

- cereals, pulse crops, oilseed crops, root crops, maize, catch crops and sugar beets
- potatoes
- herbage plants

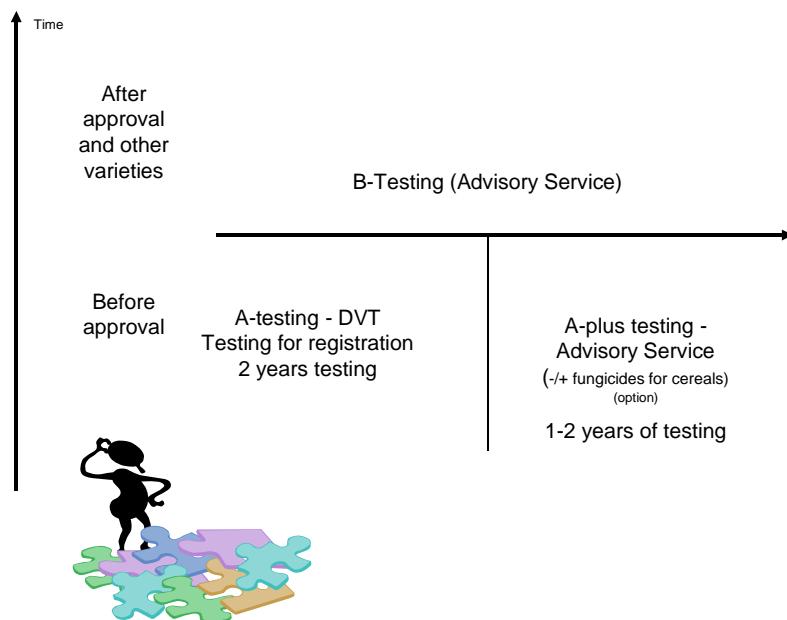
VCU Testing of Cereals, Pulse Crops, Oilseed Crops, Maize and Sugar beets

Varieties of cereals, pulse crops, oilseed crops and maize can be tested in three different combinations:

- A-testing,
- A and A-plus testing or
- B-testing

A-testing

Varieties applied for inclusion in the Danish Variety List are tested in this group. The normal testing period is two years. The testing takes place on locations at the



TystofteFoundation, at the Agricultural Advisory Centre (trial hosts) and at breeders. This testing is 100% self-financed by fees.

A-plus-testing

Varieties applied for A-testing can be included in the A-plus-testing. The testing is a supplement to the statutory VCU testing and has the purpose to provide an extended basis for recommendations to the farmers on choosing varieties.

The testing, for which varieties have to be applied, is voluntary and does not form part of the statutory testing. The testing period is one or two years depending on the time of application. Thus, a variety having been in A-testing one year can be included in the A-plus-testing the second year. The responsibility for this testing is placed with the Agricultural Advisory Centre (SEGES).

B-testing

Varieties can be included in the B-testing if they have entered the Danish National List, the EU Common Catalogue or if they are of particular interest in Denmark. The testing is carried out each year, and the varieties must be applied for each year to participate. The testing is an offer and does not form part of the statutory VCU testing. The responsibility for the testing is placed with the Agricultural Advisory Centre (SEGES).

- sugar beets

Together with Nordic Beet Research (NBR) an integrated VCU-testing of varieties of sugar beet applied for National Listing and varieties applied for recommendation has been performed since 2006.

Observation Plots

Observation plots are included as part of the VCU testing of cereals. Varieties which have been applied for the A- or B-testing are included in the observation plots.

Re-testing of previously approved varieties

Re-testing of varieties which have already entered the National List takes place through the B-testing of varieties of cereals, pulse crops, oilseed crops, maize and sugar beets. This testing is carried out at the Agricultural Advisory Centre (SEGES) or Nordic Beet Research (NBR) and the varieties must be applied each year for testing.

Potatoes

The TystofteFoundation, and the breeders have entered into a co-operation on the VCU testing of potatoes regarding the locations and implementation of the testing.

VCU Testing of Herbage Plants

The statutory VCU testing of herbage plants is conducted in cooperation with the Danish Advisory Service (SEGES) and coordinated with the retesting of varieties for continued recommendation to the Danish farmers. The basic idea of the coordinated testing is that varieties for National Listing undergo the same testing as retested varieties.

Identity control of varieties

All varieties under testing are ID-controlled against the standard sample of the variety.

Extent of the administration

The TystofteFoundation performs the daily administrative tasks of all registered varieties (NL + PVP).

The tasks are:

- Receipt of applications for entry on the National List and / or for Plant Variety Protection, inclusive further proceedings.
- Co-operation with other countries, such as receipt and dispatch of DUS reports.
- Administration of proposals of variety denominations.
- Publishing of "Danish Gazette for Plant Varieties" once/month and "The Official National List of Varieties"once/year.
- Invoicing of fees.
- Decision on approval

Furthermore, the Foundation has the presidency and/or the secretariat for several organs related to the official variety testing or seed certification.

Publications

The TystofteFoundation publishes "Meddelelser fra Sortsafprøvningen" (the Danish Gazette for Plant Varieties), the "Officiel Sortsliste" (National List of Varieties) which are published monthly at <http://www.tystofte.dk/sorter-status/meddelelser-fra-sortsafproevning/2017-2/>

The results of the VCU testing are published in Danish descriptive variety list, issued by the TystofteFoundation. Annual results are also published in "Sortsforsøg" (Survey of the National Trials) in co-operation with the SEGES .

Principles for Addition to the Variety List

Legal background:

- Directives of the European Union concerning the listing of varieties and the declaration of characteristics and minimum demands for testing
 - 2202/53/EC of 13 June 2002 – Agricultural Crops
 - 2002/55/EC of 13 June 2002 – Vegetable Crops
 - 2011/68/EC of 1 July 2011 – Technical requirements of the testing to be performed
- The order of the Danish Ministry of Agriculture, Fisheries and Food concerning variety testing No 1711 of 20 December 2016 and naming of plant novelties No 942 of 11 August 2015.

Conditions for addition:

- The variety must - regardless of an artificial or natural origin of the basic material - be clearly distinguishable by one or more important characteristics from any other variety known, and these characteristics must be recognisable and to be clearly described.
If the testing proves that two or more varieties cannot be clearly distinguished, the variety that was first duly applied is approved.
- The variety must be sufficiently homogeneous, having regard to the particular features of its sexual reproduction or vegetative propagation, when it consists of plants - apart from single off-types - which are similar with regard to the characteristics laid down for the testing of homogeneity of that particular species.
- The variety must be stable in its essential characteristics; that is to say, it must remain true to its description after repeated reproduction or propagation or, where the breeder has defined a particular cycle of reproduction or multiplication, at the end of each cycle.
- The variety must have a satisfactory value for cultivation and use compared to other varieties accepted in the National List, and hold out a clear improvement either for cultivation or as regards the uses of the crops or the products derived there from. The decision is taken after an overall judgement of the qualities in the way that other favourable ones can counterbalance single unfavourable qualities. This condition does not apply to varieties of herbage for other purposes than production of fodder (amenity grasses) and vegetables.
A variety can be denied inclusion on the National List in case the growing of that variety causes a risk to the health of humans, animals or plants.

Decision on Addition to the National List:

The director of the TystofteFoundation takes the decision regarding inclusion of a variety in the National List on the basis of the examination results and on the recommendation from the technical board for variety testing.

The recommendation of the technical board is made known to the applicant, who is entitled within a fixed date to object or to submit the matter, before the recommendation is given to the director of the TystofteFoundation for approval. The decision of the director of TystofteFoundation can be arraigned and the complaint will be handled by the Dansih Agricultural Agency.

Varieties of herbage for other purposes than production of fodder (amenity grasses) may be given recognition, in case the testing shows that the varieties have a satisfactory value for cultivation and use. These varieties have a right to have an 'S' added to the denomination as sign of recognition.

A variety register is keep with information about each variety, i.e. the description of the variety and all facts that underlie the approval.

Anyone with a legitimate interest in this information has access to the register, but not to the results of the possible testing and description of the genealogic components of the variety, if the applicant wants them to be in confidency.

The period of validity:

Approval of a variety for addition to the National List is valid until the expiration of the 10th year after approval has been given. The approval may be prolonged for a period of 10 years from the time of expiration, provided that the conditions for approval still exist.

Conditions for prolongation of the approval are that the variety still fulfils the requirements of DUS-testing, which is assessed in the post control of listed varieties, and that the variety continues to be of some importance in cultivation and use, which must be shown by stating the area of propagation of the variety in question.

Request for prolongation must be presented at least 2 years before the expiry of approval. If the treatment of the request has not been finished by the expiration of the approval a temporary prolongation is granted till the case is settled.

Certification and marketing of propagating material of an approved variety may take place until June the 30th in the 3rd year after expiration of the approval.

Common Catalogue for the EU Territory:

The member states of the EU have been given rules for variety testing and approval, the reason for which is the decision of establishing a common list with validity in the EU. This liste ensures free trade of seed of the listed varieties within the EU territory.

However, a free market for varieties on the common list is not unconditional, as a member state may ask for exemption for one or more varieties within its area or part thereof.

When doing so, the member state in question must prove either that the variety is not distinct, homogeneous or stable, or that it has no satisfactory value for cultivation and use in the area of that member state.

Usually varieties approved for addition to a National List will also be approved for addition to the common EU-List after a short period of time (3-4 months).

Principles for National Listing and Granting of Plant Breeders' Rights

Legal background:

- The International Convention for Protection of New Varieties (UPOV-Convention) of 1961 - latest revised in 1991.
- Danish Law on Plant Novelties - Act No. 412 of 31 May 2000 - with amendments pursuant to Act No. 190 of 12 March 2009.
- The ministerial order regarding denomination of plant novelties No 1491 of 15 December 2010.

Conditions for the Grant of Plant Breeders' Rights:

Varieties of all genera and species of plants can be protected as plant novelties if they, at the time of the grant of protection, are:

- distinct, which means that they by one or more characteristics or combinations of characteristics can be distinguished from any other variety, known at the time of application,
- sufficiently homogeneous,
- stable in their specific characteristics (main characteristics) under propagation, this being performed as stated by the breeder, and
- new, which means that propagation material or harvested material of the variety has not prior to the application been offered for sale, sold or in any other way been handed over, with the consent of the owner and with a view to commercial exploitation of the variety
 - in this country for more than one year, or
 - abroad for more than four years or, as regards grapevines, trees or the rootstocks of those for more than six years.

A variety is always considered to be new,

- even if the material of the variety has been sold or transferred
 - to an official body for statutory purpose
 - to others according to an arrangement or other legal matter with a view to propagation only, or to treatment and storage with a view to propagation, provided that the recipient has not been entitled to use material of the variety,
 - by one company to another company, if the one company is owned by the other company, or both companies are owned by a third company, provided that none of the companies are co-operative societies, and
- even if material or yield of the variety, produced by plants grown with a view to trial or breeding, has been offered for sale, sold or transferred to others provided that it has taken place without reference to the variety. This exception does not apply, however, to varieties used for production of a hybrid variety if repeated application of the variety is necessary for the production, and the material of the hybrid variety is sold or transferred to others.

The Minister of Food, Agriculture and Fisheries may as an exception approve that a variety, not fulfilling the novelty criteria can be protected if it is considered to have agricultural economic interest.

The Minister of Food, Agriculture and Fisheries establishes the provisions concerning the naming of new varieties; the Plant Novelty Board makes decisions concerning approval of proposed denominations.

The variety must be given a denomination that must not be mistakable for the name of another variety in the same class or cause confusion as to the characteristics of the variety, or of the identity of the breeder.

A variety denomination shall be considered to cause its users difficulties as regards recognition or reproduction in the following cases.

- where it is in the form of a “fancy name”
- it consists of a single letter,
- it consists of, or contains as a separate entity, a series of letters not forming a pronounceable word, except where this series is an established abbreviation,
- it contains a number, except where this is an integral part of the name, or where this indicates that the variety is or will be one of a numbered series of biologically related varieties,
- it consists of more than three entities; however, in the case of Article 63(4) of Regulation (EC) 2100/94, more than three entities shall not be considered as an impediment,
- it consists of, or contains an excessively long word,
- it contains a hyphen, a blank space other than between the entities of which it consists, a punctuation mark, an upper and lower case mixture within the entity, a subscript, a superscript, a symbol or a design or other marks.

- where it is the form of a "code"
- it consists of a number or numbers only, except in the case of inbred lines or of similarly specific types of varieties,
- it consists of a single letter,
- it contains more than ten letters, or letters and numbers,
- it contains more than four alternating groups of a letter or letters and a number or numbers,
- it contains a hyphen a blank space other than for separation from a pronounceable word, a punctuation mark, a subscript, a superscript, a symbol or a design or other marks

On submission of the proposal for a variety denomination, the applicant should declare whether the proposed denomination is intended to be in the form of a "fancy name" or of a "code".

If the applicant makes no declaration on the form for the proposed denomination, the denomination shall be considered to be a fancy name.

Decision on Plant Breeders' Rights:

After completion of the examination and satisfying the conditions for protection, the Danish Plant Novelty Board registeres the variety in the Register of Plant Novelties and publishes a notice to that effect.

Simultaneously with the publication of the registration, the Board shall issue a certificate of protection, which shall be delivered to the applicant against payment of a registration fee.

Length of the period of protection:

- The certificate of protection shall be valid for a period of one year, and the period of validity may be extended by one year at a time up to 25 years, though for varieties of potatoes up to 30 years, reckoning from the date of issue of the certificate of protection.
- The period of validity of the certificate of protection shall be extended on the payment of an annual registration fee to the Plant Novelty Board.

Extent of protection:

Only with permission of the title holder and only on the conditions specified by the title holder, including payment of suitable royalties, the propagating material of a plant novelty can be

- used for commercial production, propagation or treatment and storage with a view to propagation and
- offered for sale, sold, or stored with a view to sale or handing over.

The Minister can establish provisions that also the one who propagates plant novelties of specified species for commercial use in his own business solely, shall pay royalties to the owner of the variety. This applies correspondingly

- for yield obtained by use of material of a plant novelty, if the owner of the variety has not allowed this use of the material, or has not had the possibility to exercise his rights to the material, and
- for varieties which
 - essentially originate from a plant novelty, if the latter is not itself an essentially derived variety, or
 - are not distinct in relation to the plant novelty, or
 - can only be produced by repeated use of the plant novelty.

The Minister can decide that the above conditions be also applicable as regards products made of material of a plant novelty or the yield thereof.

The terms fixed by the owner of a variety must only concern use and offer for sale, and royalties. The terms shall be reasonable and the same for all producers.

Principles for Community Plant Variety Rights

1st September 1994 a EU regulation concerning protection of new plant varieties entered into force. Regulation No. 2100/94 of 27 July 1994 concerning EU plant variety protection was published in EEC no. 227 of 1 September 1994. The regulation applies from 27 April 1995.

EU variety protection is an alternative to the national plant protection, based upon the International Convention for Protection of New Varieties of Plants (UPOV). The material provisions (requirements to the variety, extent of protection etc.) in the new regulation contain the elements included in the UPOV convention of 1991.

Within EU, only Greece, and Luxembourg and Cyprus have no national plant protection system. The regulation means that a breeder can have his variety protected in the whole EU territory through one application and one decision. The regulation stipulates that a variety cannot at the same time be protected according to the regulation and according to a national legislation in an EU Member State. Besides it is stipulated that plant varieties exploited in the form of an EU variety protection cannot also be exploited for instance by a patent.

The administration of the regulation is taken care of by the Community Plant Variety Office (CPVO), established as an independent EU institution. In connection with the CPVO an Administrative Council is established which shall be advisory in questions within the sphere of the CPVO, and which stipulates the guidelines for the organisation of the CPVO, supervises the budget etc. In the Administrative Council each Member State and the EU Commission have 1 representative and 1 substitute. By voting each Member State has one vote.

Persons being citizens, or who are domiciled in one of the EU Member States or in a state being member of the International Union for Protection of New Varieties (UPOV) can apply for EU variety protection. Besides it is possible for persons, being citizens of, or who are domiciled in, other states than EU- or UPOV Member States to apply for protection, provided that the Administrative Council has made a decision to that effect.

EU plant variety protection comprises varieties of all plant genera and species, including hybrids between genera or species. EU plant variety protection can be granted to varieties being distinct, homogeneous, stable and new. Besides the variety must have a variety denomination.

The demands for distinctness, homogeneity, and stability are the same as those for a variety to be protected according to the Danish Plant Variety Protection Act. Varieties, being applied for EU variety protection will go through an examination for distinctness, homogeneity, and stability (DUS).

2018 Placering af forsøgene ved Tystofte



Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks					
Agricultural Species											
<u>Winter Wheat A-testing</u>											
28624 S	KWS Malibu/(KW 8182-3-09)	DE	V:KWS LOCHOW/R:KWS Scandi	GK	6	DE					
30851 S	SU Bungee/(BB 7766.13 W)	DE	V:v.Be/R:v.Be	3	GK	DE					
31605 S	SEC 312-07-04	DE	V:Secobra DE/R:Nordic Seed	2	2						
31610 S	LG Quadrant/(LGWD14-4219-B)FR	FR	V:LG Europe/R:Nordic Seed	2	2						
31619 S	STRU 120635s1/(Mangold)	DE	V:Strube Research/R:Nordic Seed	2	2						
31620 S	STRG 4019'14	DE	V:Strengs/R:Nordic Seed	2	2						
31626 S	RGT Bowen/(RW41521)	FR	V:Ragt FR/R:RAGT Nordic	GK	2	UK					
31627 S	RW41640	FR	V:Ragt FR/R:RAGT Nordic	1	2	UK					
31628 S	RW41667	FR	V:Ragt FR/R:RAGT Nordic	1	2	UK					
31630 S	KM 15-25/(KWS Dag)	FR	V:KWS Momont/R:KWS Scandi	2	2						
31634 S	KW 2616-14	DE	V:KWS LOCHOW/R:KWS Scandi	2	2						
31635 S	KW 4078-1-13	DE	V:KWS LOCHOW/R:KWS Scandi	3	2	DE					
31637 S	KWS W346	UK	V:KWS GB/R:KWS Scandi	2	2						
31693 UAF	Jackpot/(SW 25673)	SE	V:Lantm��n��n��	2	-						
31694 UAF	Jonas/(SW 35077)	SE	V:Lantm��n��n��	2	-						
31695 UAF	Juvel/(SW 35252)	SE	V:Lantm��n��n��	2	-						
31698 S	NORD 15/215	DE	V:NS-LANGENSTEIN/R:Sejet	3	2	DE					
31699 S	Sj L024	DK	V:Sejet/R:Sejet	2	2						
31700 S	Sj L037	DK	V:Sejet/R:Sejet	2	2						
31703 S	SJ L262	DK	V:Sejet/R:Sejet	2	2						
31704 S	Sj L632	DK	V:Sejet/R:Sejet	2	2						
31705 S	NOS 509180.09	DK	V:Nordic Seed/R:Nordic Seed	2	2						
31706 S	NOS 510032.7	DK	V:Nordic Seed/R:Nordic Seed	2	2						
31707 S	NOS 510037.5	DK	V:Nordic Seed/R:Nordic Seed	2	2						
31709 S	NOS 510050.17	DK	V:Nordic Seed/R:Nordic Seed	2	2						
31710 S	NOS 510050.19	DK	V:Nordic Seed/R:Nordic Seed	2	2						
31713 S	FD15WW071	FR	V:FD/R:N&S	2	2						
31714 S	Morten/(Br 9380a86)	DE	V:Breun/R:N&S	3	2	DE					
31720 S	KWS Scimitar/(KWS W320)	UK	V:KWS GB/R:KWS Scandi	GK	2	UK					
31721 S	KWS Firefly/(KWS W308)	UK	V:KWS GB/R:KWS Scandi	GK	2	UK					
32510 UAF	SY 116481	CH	V:Syngenta CH	1	-						
32511 UAF	SY 116480	CH	V:Syngenta CH	1	-						
32512 UAF	SY 116479	CH	V:Syngenta CH	1	-						
32536 S	R11639	FR	V:Ragt FR/R:RAGT Nordic	1	1						
32537 S	RW41789	FR	V:Ragt FR/R:RAGT Nordic	1	1						
32538 S	RW61702	FR	V:Ragt FR/R:RAGT Nordic	1	1						
32539 S	BB 9945.15 W	DE	V:v.Be/R:SAATEN-UNION DK	1	1	DE					
32540 S	DSV 317114	DE	V:DSV/R:DSV DK	1	1						
32541 S	WPB 09W0790-01	NL	V:Wiersum/R:Nordic Seed	1	1						
32555 S	STRU 100402s14	DE	V:Strube Research/R:Nordic Seed	1	1						
32557 S	KW 2100-15	DE	V:KWS LOCHOW/R:KWS Scandi	1	1						
32558 S	SY 117164	DE	V:Syngenta DE/R:Syngenta DK	1	1						
32559 S	SY 117165	DE	V:Syngenta DE/R:Syngenta DK	1	1						
32560 S	KWS W334	UK	V:KWS GB/R:KWS Scandi	1	1						
32561 S	KWS W370	UK	V:KWS GB/R:KWS Scandi	1	1						
32562 S	KWS W371	UK	V:KWS GB/R:KWS Scandi	1	1						
32563 UAF	SW 14463	SE	V:Lantm��n��n��	1	-						
32564 UAF	SW 14527	SE	V:Lantm��n��n��	1	-						
32565 UAF	SW 35483	SE	V:Lantm��n��n��	1	-						
32567 S	NOS 511014.06	DK	V:Nordic Seed/R:Nordic Seed	1	1						
32568 S	NOS 511031.19	DK	V:Nordic Seed/R:Nordic Seed	1	1						
32569 S	NOS 511082.28	DK	V:Nordic Seed/R:Nordic Seed	1	1						

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
32570 S	NOS 511167.10	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32571 S	NOS 511192.01	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32572 S	NOS 511192.33	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32573 S	NOS 511192.39	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32582 UAF	Nord 17/127	DE	V:Lantmännen	1	-	
32583 S	Sj M0051	DK	V:Sejet/R:Sejet	1	1	
32584 S	Sj N0514	DK	V:Sejet/R:Sejet	1	1	
32585 S	Sj M0351	DK	V:Sejet/R:Sejet	1	1	
32586 S	Sj M0471	DK	V:Sejet/R:Sejet	1	1	
32587 S	Sj M0477	DK	V:Sejet/R:Sejet	1	1	
32588 S	Sj M0493	DK	V:Sejet/R:Sejet	1	1	
32589 S	Sj M0498	DK	V:Sejet/R:Sejet	1	1	
32590 S	Sj M0564	DK	V:Sejet/R:Sejet	1	1	
32682 UAF	wpb10w1011-06	NL	V:Wiersum	1	-	
32683 UAF	wpb f09w0101-02	NL	V:Wiersum	1	-	
32684 UAF	wpb 10w1195-01	NL	V:Wiersum	1	-	
32685 UAF	wpb10w1195-04	NL	V:Wiersum	1	-	

Winter Wheat B-testing

14162 SP	Ure/(P.H. Hvede)	DK	E:Hummeluhv/V:Hummeluhv/R:Hummeluhv	29
22241 SP	Hereford/(Sj 04-9)	DK	E:Sejet/V:Sejet/R:Sejet	14
26496 S	Torp/(NOS 14012.23)	DK	V:Nordic Seed/R:Nordic Seed	9
27293 S	Pistoria/(Sj 6186059)	DK	V:Sejet/R:Sejet	8
27345 RS	Elixer/(LW 99Z313-21)	NL	V:Wiersum/R:Nordic Seed	8
27872 S	Ohio/(BB 715508)	DE	V:v.Be/R:Nordic Seed	7
27912 S	Creator/(Sj 8544003)	DK	V:Sejet/R:Sejet	7
27916 S	Benchmark/(Sj 8563021)	DK	V:Sejet/R:Sejet	7
28618 S	KWS Nils/(KW 8079-4-09)	DE	V:KWS LOCHOW/R:KWS Scandi	6
28619 S	Viborg/(MH 12-23)	FR	V:KWS Momont/R:KWS Scandi	6
28643 S	Sheriff/(Sj 9710002)	DK	V:Sejet/R:Sejet	6
28654 RS	KWS Lili/(KWS W227)	DE	V:KWS LOCHOW/R:KWS Scandi	-
29437 S	Kalmar/(NOS 7191-06 14)	DK	V:Nordic Seed/R:Nordic Seed	5
30094 S	Kaldi/(NOS 7094-08 20)	DK	V:Nordic Seed/R:Nordic Seed	4
30103 S	RGT Universe/(RW41498)	FR	V:Ragt FR/R:RAGT Nordic	4
30119 S	Informer/(Br 10101p83)	DE	V:Breun/R:Nordic Seed	4
30140 S	Drachmann/(Sj K0376)	DK	V:Sejet/R:Sejet	4
30143 S	Canon/(NOS 7050-08 22)	DK	V:Nordic Seed/R:Nordic Seed	4
30150 S	Kvarn/(NOS 17063.17)	DK	V:Nordic Seed/R:Nordic Seed	4
30158 RS	Graham/(CCB11H159)	UK	V:Syngenta GB/R:Syngenta DK	4
30851 S	SU Bungee/(BB 7766.13 W)	DE	V:v.Be/R:v.Be	3
30875 S	Pirat/(DSV 316111)	DE	V:DSV/R:DSV DK	3
30888 S	KWS Leif/(KW 2228-14)	DE	V:KWS LOCHOW/R:KWS Scandi	3
30889 S	KWS Tjark/(KW 2919-14)	DE	V:KWS LOCHOW/R:KWS Scandi	3
30894 S	KWS Extase/(MH 15-39)	FR	V:KWS Momont/R:KWS Scandi	3
30897 S	Terence/(Br 10092p91)	DE	V:Breun/R:Nordic Seed	3
30899 S	LG Mocca/(LGWD12-15312-D)	DE	V:Limagrain DE/R:Nordic Seed	3
30902 S	Kvium/(Sj L288)	DK	V:Sejet/R:Sejet	3
30910 S	KWS Zyatt/(KWS W254)	DE	V:KWS GB/R:KWS Scandi	3
30942 S	NOS 509133.05/(Totem)	DK	V:Nordic Seed/R:Nordic Seed	3
31679 RS	Kashmir/(Hadmr. 05109-10)	DE	V:Syngenta DE	-
31703 S	SJ L262	DK	V:Sejet/R:Sejet	2
31716 RS	Chevignon/(SUR 260-25)	FR	V:Saaten-Union FR/R:SAATEN-UNION DK	-
31717 RS	Hyvento/(NOST 9C 282)	DE	V:NS-LANGENSTEIN/R:SAATEN-UNION DK	-
31718 RS	Baracuda/(LEU 10113-1)	DE	V:DSV/R:DSV	-
31719 RS	KWS Talent/(KW 2737-12)	DE	V:KWS LOCHOW/R:KWS Scandi	-

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31720 S	KWS Scimitar/(KWS W320)	UK	V:KWS GB/R:KWS Scandi	2		
31721 S	KWS Firefly/(KWS W308)	UK	V:KWS GB/R:KWS Scandi	2		
31722 RS	LGW123	UK	V:Limagrain GB/R:Sejet	-		
31724 RS	Safari/(Hadm. 43280-08.3)	DE	V:Syngenta DE/R:Nordic Seed	-		
31726 RS	Galerist/(Hadm. 26881-10)	DE	V:Syngenta DE/R:Syngenta DK	-		
31727 RS	SEC 267-08-3	FR	V:Secobra FR/R:N&S	-		
32574 RS	Hyking/(SURH.4379-380)	FR	V:Saaten-Union FR/R:SAATEN-UNION DK	-		
32575 RS	Johnson/(SUR.260-83)	FR	V:Saaten-Union FR/R:SAATEN-UNION DK	-		
32576 RS	LGWD12-11289-D	FR	V:LG Europe/R:Nordic Seed	-		
32577 RS	SY Griffin/(SY115601)	UK	V:Syngenta GB/R:Syngenta DK	-		
32578 RS	LG Jigsaw/(LGWU119)	FR	V:LG Europe/R:Sejet	-		
32579 RS	SEC 87-09-1a	DE	V:Secobra DE/R:Sejet	-		
32580 RS	KM 16-75	FR	V:KWS Momont/R:KWS Scandi	-		
<u>Winter Wheat – Population - A-testing</u>						
32679 S	Popkorn2017	DK	V:Agrologica/R:Agrologica	-	1	Only VCU
<u>Winter Wheat – Organic - A-testing</u>						
32556 S	DZW 0710K	DE	V:Darzau/R:Nordic Seed	1	1	
<u>Winter Barley A-testing</u>						
30086 S	Neptun/(SJ 128045)	DK	V:Sejet/R:Sejet	2	GK	CZ
30827 S	NOS 911.013-61	DK	V:Nordic Seed/R:Nordic Seed	2	GK	
30829 S	NOS 911.002-65	DK	V:Nordic Seed/R:Nordic Seed	2	GK	
30832 S	NOS 911.008-80	DK	V:Nordic Seed/R:Nordic Seed	2	GK	
31417 S	NOS 911.007-75	DK	V:Nordic Seed/R:Nordic Seed	2	2	
31420 S	NOS 911.016-53	DK	V:Nordic Seed/R:Nordic Seed	2	2	
31574 S	Cleopatra/(SJ 132133)	DK	V:Sejet/R:Sejet	2	2	
31575 S	SJ 143105	DK	V:Sejet/R:Sejet	2	2	
31578 S	SJ 143350	DK	V:Sejet/R:Sejet	2	2	
31579 S	SJ 144224	DK	V:Sejet/R:Sejet	2	2	
31616 S	KWS Caribou/(KWS B124)	UK	V:KWS GB/R:KWS Scandi	GK	2	UK
31622 S	LGBU14-5068-C	FR	V:LG Europe/R:Nordic Seed	2	2	
32347 S	Br 12070p1	DE	V:Breun/R:Nordic Seed	1	1	
32380 S	AC 11/325/32	DE	V:Ackermann/R:Nordic Seed	1	1	
32468 S	NOS 911.015-57	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32487 S	NOS 911.001-73	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32488 S	NOS 913.004-59	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32489 S	NOS 913.018-64	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32490 S	SC 342-2	FR	V:Secobra FR/R:Nordic Seed	1	1	
32499 S	SJ 155282	DK	V:Sejet/R:Sejet	1	1	
32500 S	SJ 155667	DK	V:Sejet/R:Sejet	1	1	
32501 S	SJ 156082	DK	V:Sejet/R:Sejet	1	1	
32502 S	SJ 156212	DK	V:Sejet/R:Sejet	1	1	
32503 S	SJ 156267	DK	V:Sejet/R:Sejet	1	1	
32504 S	STRG 363/15A	DE	V:Strengs/R:Nordic Seed	1	1	
32505 S	KWS B130	UK	V:KWS GB/R:KWS Scandi	1	1	
32506 S	KW 2-1728	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	
32508 UAF	SY 217526	CH	V:Syngenta CH	1	-	
32509 UAF	SY 217549	CH	V:Syngenta CH	1	-	
32513 S	Br 11872p1	DE	V:Breun/R:N&S	1	1	FR
32514 S	NOS 911.001-62A	DK	V:Nordic Seed/R:Nordic Seed	1	1	

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<u>Winter Barley B-testing</u>						
13052 S	Celtic/(FDE 8308)	FR	V:FD/R:N&S	32		
18880 S	Prestige/(CSBA 4651-14)	UK	V:Serasem/R:RAGT Nordic	10		
24447 S	KWS Meridian/(LP 6-728)	DE	V:KWS LOCHOW/R:KWS Scandi	11		
27875 S	Frigg/(SJ 092375)	DK	V:Sejet/R:Sejet	7		
27889 RS	KWS Infinity/(KWS B104)	DE	V:KWS/R:KWS Scandi	7		
28599 S	Hejmdal/(SJ 104051)	DK	V:Sejet/R:Sejet	6		
28611 RS	KWS Kosmos/(KW 6-130)	DE	V:KWS LOCHOW/R:KWS Scandi	-		
30086 S	Neptun/(SJ 128045)	DK	V:Sejet/R:Sejet	4		
30109 RS	KWS Orwell/(KWSB111)	UK	V:KWS GB/R:KWS Scandi	4		
30827 S	NOS 911.013-61	DK	V:Nordic Seed/R:Nordic Seed	3		
30829 S	NOS 911.002-65	DK	V:Nordic Seed/R:Nordic Seed	3		
30831 S	NOS 911.004-76	DK	V:Nordic Seed/R:Nordic Seed	3		
30832 S	NOS 911.008-80	DK	V:Nordic Seed/R:Nordic Seed	3		
30833 S	Indiana/(SZD 1038)	DE	V:Donau/R:Nordic Seed	3		
30843 S	SU Griffin/(BE 2009082007D)	DE	V:v.Be/R:Nordic Seed	3		
30861 RS	KWS Higgins/(KW 6-331)	DE	V:KWS LOCHOW/R:KWS Scandi	-		
30865 RS	Memento/(SC 16666 OH)	DE	V:Secobra DE/R:N&S	-		
30869 RS	LGBU 13-6446-B	FR	V:LG Europe/R:Nordic Seed	-		
30870 RS	Bazooka/(SY212-118)	UK	V:Syngenta GB/R:Syngenta DK	-		
30871 RS	Belfry/(SY212-124)	UK	V:Syngenta GB/R:Syngenta DK	-		
30872 RS	Toreroo/(SY213133)	UK	V:Syngenta GB/R:Syngenta DK	-		
31611 RS	Jettoo/(SY 211-100)	DE	V:Syngenta DE/R:Syngenta DK	-		
31612 RS	SY Galileoo/(SY 214285)	DE	V:Syngenta DE/R:Syngenta DK	-		
31613 RS	Yvonne/(NORD 11060/1)	DE	V:NS-LANGENSTEIN/R:Sejet	-		
31616 S	KWS Caribou/(KWS B124)	UK	V:KWS GB/R:KWS Scandi	2		
31617 RS	KW 6-451	DE	V:KWS LOCHOW/R:KWS Scandi	-		
31618 RS	Valerie/(Br 11500r6)	DE	V:Breun/R:N&S	-		
32524 RS	Br 11282p6	DE	V:Breun/R:N&S	-		
32525 RS	NORD 13109/14	DE	V:NS-LANGENSTEIN/R:SAATEN-UNION DK	-		
32526 RS	SU Jule/(BE 200810012)	DE	V:v.Be/R:Sejet	-		
32527 RS	Jakubus/(NORD 12119-102)	DE	V:NS-LANGENSTEIN/R:Sejet	-		
32528 RS	KWS Orbit/(KW 6-443)	DE	V:KWS/R:KWS Scandi	-		
32529 RS	KWS Faro/(MH 10BG47)	DE	V:KWS/R:KWS Scandi	-		
32530 RS	KWS B129	DE	V:KWS/R:KWS Scandi	-		
32531 RS	Belmont/(SY 214244)	UK	V:Syngenta GB/R:Syngenta DK	-		
32532 RS	SY 216439	UK	V:Syngenta GB/R:Syngenta DK	-		
<u>Rye A-testing</u>						
30838 S	KWS Loretto/(KWS-H168)	DE	V:KWS LOCHOW/R:KWS Scandi	3	GK	DE
30839 S	KWS Classico/(KWS-H169)	DE	V:KWS LOCHOW/R:KWS Scandi	3	GK	DE
30841 S	KWS-H172/(Piano)	DE	V:KWS LOCHOW/R:KWS Scandi	3	GK	DE
30842 S	KWS Teramo/(KWS-H173)	DE	V:KWS LOCHOW/R:KWS Scandi	3	GK	DE
31566 S	KWS Tayo/(KWS-H176)	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
31567 S	KWS Jarro/(KWS-H177)	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
31568 S	KWS Jethro/(KWS-H178)	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
31569 S	KWS Chello/(KWS-H179)	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
31570 S	KWS Fratello/(KWS-H180)	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
31571 S	KWS Berado/(KWS-H181)	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
31572 S	KWS Balko/(KWS-H182)	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
31573 S	KWS Volpino/(KWS-H183)	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
31603 S	DH372	DE	V:Nordic Seed DE/R:Nordic Seed	2	2	DE
31606 S	HYH299	DE	V:Hybro/R:Nordic Seed	3	2	DE
32491 S	KWS-H187	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE

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32492 S	KWS-H188	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
32493 S	KWS-H189	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
32494 S	KWS-H190	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
32495 S	KWS-H191	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
32496 S	KWS-H192	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
32497 S	KWS-H193	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
32498 S	KWS-H194	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
32507 SP	SU Director/(PRW 1501)	DE	E:PHP/V:PHP/R:PHP	1	1	DE
32515 S	HYH305	DE	V:Hybro/R:SAATEN-UNION DK	-	1	Only VCU
32516 S	HYH309	DE	V:Hybro/R:SAATEN-UNION DK	-	1	Only VCU
32517 S	HYH312	DE	V:Hybro/R:SAATEN-UNION DK	-	1	Only VCU
32518 S	HYH315	DE	V:Hybro/R:SAATEN-UNION DK	-	1	Only VCU
32519 S	DH360	DK	V:Nordic Seed/R:Nordic Seed	2	1	PL
32520 S	DH381	DK	V:Nordic Seed/R:Nordic Seed	1	1	DE
32521 S	DH382	DK	V:Nordic Seed/R:Nordic Seed	1	1	DE
32522 S	DH383	DK	V:Nordic Seed/R:Nordic Seed	1	1	DE
32523 S	DH386	DK	V:Nordic Seed/R:Nordic Seed	1	1	DE
Rye B-testing						
27255 S	KWS Bono/(KWS-H119)	DE	V:KWS LOCHOW/R:KWS Scandi	8		
28594 S	KWS Livado/(KWS-H141)	DE	V:KWS LOCHOW/R:KWS Scandi	6		
29378 S	KWS Binntto/(KWS-H145)	DE	V:KWS LOCHOW/R:KWS Scandi	5		
29384 S	KWS Florano/(KWS-H151)	DE	V:KWS LOCHOW/R:KWS Scandi	5		
29457 RS	SU Performer 90+10% population/(HYH257)	DE	V:Hybro/R:Nordic Seed	-		
30078 S	KWS Edmondo/(KWS-H157)	DE	V:KWS LOCHOW/R:KWS Scandi	4		
30082 S	KWS Serafino/(KWS-H161)	DE	V:KWS LOCHOW/R:KWS Scandi	4		
30083 S	KWS Vinetto/(KWS-H162)	DE	V:KWS LOCHOW/R:KWS Scandi	4		
30084 S	KWS Mattino/(KWS-H163)	DE	V:KWS LOCHOW/R:KWS Scandi	4		
30156 RS	SU Cossani 90+10% population/(HYH 266)	DE	V:Hybro/R:Saaten-Union DE	4		
30838 S	KWS Loretto/(KWS-H168)	DE	V:KWS LOCHOW/R:KWS Scandi	3		
30841 S	KWS-H172/(Piano)	DE	V:KWS LOCHOW/R:KWS Scandi	3		
30842 S	KWS Teramo/(KWS-H173)	DE	V:KWS LOCHOW/R:KWS Scandi	3		
30873 RS	SU Nasri 90+10% populationrug/(HYH270)	DE	V:Hybro/R:Saaten-Union DE	-		
32409 RS	HYH300 90+10% population/(HYH300)	DE	V:Hybro/R:SAATEN-UNION DK	-		
32413 RS	HYH299 90+10% population/(HYH29)	DE	V:Hybro/R:SAATEN-UNION DK	-		
32469 RS	SU Arvid 90+10% population/(HYH281)	DE	V:Hybro/R:Sejet	-		
Triticale Spring B-testing						
31149 S	Casimir/(HRST4415)	PL	V:HODOWLA PL/R:Nordic Seed	3		
32064 RS	DC 07030	PL	V:Danko/R:N&S	-		
32877 RS	Mamut/(DC 0177-49)	PL	V:Danko/R:Nordic Seed	1		
Triticale Winter A-testing						
32535 S	SJ 145674	DK	V:Sejet/R:Sejet	1	1	FR
32542 S	Dembiko/(DD 144/11)	PL	V:Danko/R:Nordic Seed	2	1	DE
Triticale Winter B-testing						
27323 S	Travoris/(Br 1390a27)	DE	V:Breun/R:N&S	6		
29438 S	Neogen/(Sj 070901-23-1)	DK	V:Sejet/R:Sejet	5		
30945 RS	Cappricia/(SW 164s)	NL	V:SW NL/R:N&S	-		
31715 RS	FDT 11053	FR	V:FD/R:N&S	-		

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<u>Spring Barley A-testing</u>						
31136 S	Focus/(SC 101-12E)	FR	V:Secobra FR/R:N&S	3	GK	DE
31882 S	NOS 111.390-52	DK	V:Nordic Seed/R:Nordic Seed	2	2	
31884 S	NOS 111.317-63	DK	V:Nordic Seed/R:Nordic Seed	2	2	
31886 S	NOS 111.394-55	DK	V:Nordic Seed/R:Nordic Seed	2	2	
31887 S	NOS 111.396-56	DK	V:Nordic Seed/R:Nordic Seed	2	2	
31895 S	KWS Abbie/(KWS 15/3718)	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	
31898 S	KWS Chrissie/(KWS 15/2412)	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	
31919 UAF	SW C13-3272	FR	V:Secobra FR	2	-	
31955 S	CB16-5097	DK	V:Carlsberg/R:Carlsberg	2	2	
31956 S	CB16-6022	DK	V:Carlsberg/R:Carlsberg	2	2	
31958 S	CB16-8001	DK	V:Carlsberg/R:Carlsberg	2	2	
31959 S	CB16-9033	DK	V:Carlsberg/R:Carlsberg	2	2	
31960 S	CB16-9047	DK	V:Carlsberg/R:Carlsberg	2	2	
32020 S	Br12834hz1	DE	V:Breun/R:Nordic Seed	2	2	
32021 S	AC 12/689/19	DE	V:Ackermann/R:Nordic Seed	2	2	
32030 UAF	SJ164377	DK	V:Sejet/R:Sejet	2	-	
32031 S	SJ 164574/(Chewy)	DK	V:Sejet/R:Sejet	2	2	
32032 S	SJ 164643/(Punch)	DK	V:Sejet/R:Sejet	2	2	
32033 S	SJ 176305/(Wish)	DK	V:Sejet/R:Sejet	2	2	
32057 S	LG Diablo/(LGBU13-1624-A)	FR	V:LG Europe/R:Limagrain DK	GK	2	UK
32719 S	NOS 112.417-03	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32720 S	NOS 112.427-09	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32721 S	NOS 112.430-22	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32722 S	NOS 112.435-04	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32723 S	NOS 112.480-18	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32724 S	NOS 112.580-07	DK	V:Nordic Seed/R:Nordic Seed	1	1	
32726 S	KWS 15/3586	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	FR
32727 S	KWS 16/2658	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	
32728 S	KWS 175086	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	
32729 S	KWS 17/2222	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	
32730 S	KWS 17/3931	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	
32731 S	KWS 17/3932	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	
32732 S	RP17011	FR	V:Ragt FR/R:RAGT Nordic	1	1	
32737 UAF	SCW 12377	FR	V:Secobra FR	1	-	
32738 UAF	SCW 31519	FR	V:Secobra FR	1	-	
32755 S	LGBU15-4827-C	FR	V:LG Europe/R:Limagrain DK	1	1	
32756 S	LGBU15-2870-A	FR	V:LG Europe/R:Limagrain DK	1	1	
32757 S	LGBU16-2139-A	FR	V:LG Europe/R:Limagrain DK	1	1	
32795 UAF	WPB 11DH386-06	NL	V:Wiersum	1	-	
32796 S	AC 13/518/40	DE	V:Ackermann/R:Nordic Seed	1	1	
32818 S	Br 13768fz2	DE	V:Breun/R:Nordic Seed	1	1	
32822 S	CB17-0001	DK	V:Carlsberg/R:Carlsberg	1	1	
32823 S	CB17-0209	DK	V:Carlsberg/R:Carlsberg	1	1	
32824 S	CB17-2002	DK	V:Carlsberg/R:Carlsberg	1	1	
32825 S	CB17-2003	DK	V:Carlsberg/R:Carlsberg	1	1	
32826 S	CB17-2004	DK	V:Carlsberg/R:Carlsberg	1	1	
32827 S	CB17-2043	DK	V:Carlsberg/R:Carlsberg	1	1	
32828 S	CB17-2147	DK	V:Carlsberg/R:Carlsberg	1	1	
32829 S	CB17-2248	DK	V:Carlsberg/R:Carlsberg	1	1	
32830 S	CB17-4046	DK	V:Carlsberg/R:Carlsberg	1	1	
32831 S	CB17-5008	DK	V:Carlsberg/R:Carlsberg	1	1	
32832 S	CB17-5063	DK	V:Carlsberg/R:Carlsberg	1	1	
32834 S	CB17-6010	DK	V:Carlsberg/R:Carlsberg	1	1	
32835 S	CB17-6054	DK	V:Carlsberg/R:Carlsberg	1	1	

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
32836 S	CB17-8010	DK	V:Carlsberg/R:Carlsberg	1	1	
32837 S	CB17-9071	DK	V:Carlsberg/R:Carlsberg	1	1	
32838 UAF	SJ 164158	DK	V:Sejet/R:Sejet	1	-	
32839 UAF	SJ 164586	DK	V:Sejet/R:Sejet	1	-	
32840 UAF	SJ 164556	DK	V:Sejet/R:Sejet	1	-	
32841 S	SJ 176538	DK	V:Sejet/R:Sejet	1	1	
32842 S	SJ 176707	DK	V:Sejet/R:Sejet	1	1	
32843 S	SJ 176798	DK	V:Sejet/R:Sejet	1	1	
32844 S	SJ 188051	DK	V:Sejet/R:Sejet	1	1	
32845 S	SJ 188090	DK	V:Sejet/R:Sejet	1	1	
32889 S	BR13712gz2	DE	V:Breun/R:N&S	-	1	Only VCU
32892 S	CB13-3047-B	DK	V:Carlsberg/R:Carlsberg	1	1	

Spring Barley B-testing

18880 S	Prestige/(CSBA 4651-14)	UK	V:Serasem/R:RAGT Nordic	20		
25772 S	Evergreen/(Pf 15020-56)	DK	V:Nordic Seed/R:Nordic Seed	10		
26690 S	Laurikka/(NOS 16008-51)	DK	V:Nordic Seed/R:Nordic Seed	9		
27415 S	Charles/(CA613006)	DK	E:Carlsberg/V:Carlsberg/R:Carlsberg	8		
27524 RS	KWS Irina/(KWS 09/320)	DE	V:KWS LOCHOW/R:KWS Scandi	8		
28037 S	RGT Planet/(LSB0769-3306)	FR	V:Ragt FR/R:RAGT Nordic	7		
28149 S	Thermus/(SJ 111703)	DK	V:Sejet/R:Sejet	7		
28159 S	Scholar/(SY 411-285)	UK	V:Syngenta GB/R:Syngenta DK	7		
28819 S	Crossway/(NOS 17263-55)	DK	V:Nordic Seed/R:Nordic Seed	6		
28915 S	KWS Canton/(KWS 12/4112)	DE	V:KWS LOCHOW/R:KWS Scandi	6		
28995 RS	Dragoon/(SY411-291)	UK	V:Syngenta GB/R:Sejet	-		
29530 S	KWS Fantex/(KWS 13/207)	DE	V:KWS LOCHOW/R:KWS Scandi	5		
29589 S	KWS Beckie/(KWS 13/3353)	DE	V:KWS LOCHOW/R:KWS Scandi	5		
29674 S	Flair/(SJ 148124)	DK	V:Sejet/R:Sejet	5		
29720 RS	Laureate/(SY 412-328)	DE	V:Syngenta DE/R:Sejet	-		
29723 RS	Crescendo/(SC 35763 M2)	DE	V:Secobra FR/R:N&S	-		
30370 S	CB Congo/(CB14-6028)	DK	E:Carlsberg/V:Carlsberg/R:Carlsberg	4		
30401 S	Embrace/(SJ 148377)	DK	V:Sejet/R:Sejet	4		
30403 S	Prospect/(SJ 148527)	DK	V:Sejet/R:Sejet	4		
30404 S	Cosmopolitan/(SJ 152037)	DK	V:Sejet/R:Sejet	4		
30442 RS	Chanson/(AC11/684/22)	DE	V:Ackermann/R:SAATEN-UNION DK	4		
31027 S	Raceway/(NOS 111.031-62)	DK	V:Nordic Seed/R:Nordic Seed	3		
31040 S	Feedway/(NOS 110.352-51)	DK	V:Nordic Seed/R:Nordic Seed	3		
31044 S	Newway/(NOS 111.036-53)	DK	V:Nordic Seed/R:Nordic Seed	3		
31097 S	CB Cricket/(CB15-1079)	DK	E:Carlsberg/V:Carlsberg/R:Carlsberg	3		
31099 S	CB Cora/(CB15-4038)	DK	E:Carlsberg/V:Carlsberg/R:Carlsberg	3		
31100 S	CB Casper/(CB15-1073)	DK	E:Carlsberg/V:Carlsberg/R:Carlsberg	3		
31136 S	Focus/(SC 101-12E)	FR	V:Secobra FR/R:N&S	3		
31150 S	Champ/(SJ 152309)	DK	V:Sejet/R:Sejet	3		
31152 S	Applaus/(SJ 164136)	DK	V:Sejet/R:Sejet	3		
31164 RS	Ellinor/(Br 12130d5)	DE	V:Breun/R:Nordic Seed	3		
32054 RS	SY 415584	BE	V:Syngenta GB/R:Syngenta DK	-		
32056 RS	SY 415653	BE	V:Syngenta GB/R:Syngenta DK	-		
32059 RS	Luther/(NORD 15/2448)	DE	V:NS-LANGENSTEIN/R:Sejet	-		
32860 RS	Fandaga/(NORD 14/2404)	DE	V:NS-Böhnshausen/R:SAATEN-UNION DK	1		
32861 RS	SY 416700	DE	V:Syngenta DE/R:Syngenta DK	1		
32862 RS	SY 416789	DE	V:Syngenta DE/R:Syngenta DK	1		
32863 RS	SY 416756	UK	V:Syngenta GB/R:Syngenta DK	1		
32864 RS	LGBN14223-2	FR	V:LG Europe/R:Limagrain DK	1		
32865 RS	LGBN14223-3	FR	V:LG Europe/R:Limagrain DK	1		
32866 RS	NORD 16/2616	DE	V:NS-Böhnshausen/R:Sejet	1		

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
32868 RS	SC 40066 R1	FR	V:Secobra FR/R:N&S		1	
32869 RS	SC 38271 Q4	FR	V:Secobra FR/R:N&S		1	
32890 RS	Accordine/(AC 10/734/33)	DE	V:Ackermann/R:SAATEN-UNION DK		1	
<u>Spring Barley B-testing organic</u>						
32867RS	SE 16-3006 AT		V:Edelhof/R:Sejet		1	
<u>Oats A-testing</u>						
31916 UAF	SW 140518	SE	V:Lantmännen	2	-	
31917 UAF	SW 140520	SE	V:Lantmännen	2	-	
32023 S	NORD 15/325/(Hardy)	DE	V:NS-LANGENSTEIN/R:Nordic Seed	2	2	
32025 S	Lion/(NORD 15/137)	DE	V:NS-LANGENSTEIN/R:Sejet	2	2	
32736 UAF	SW 151304	SE	V:Lantmännen	1	-	
32808 S	SG-K16564	CZ	V:Selgen/R:Sejet	1	1	
32820 S	NORD 16/318	DE	V:NS-LANGENSTEIN/R:Nordic Seed	1	1	
32821 S	NORD 17/319	DE	V:NS-LANGENSTEIN/R:Nordic Seed	1	1	
32847 S	F2705	DE	E:Firlbeck/V:Firlbeck/R:N&S	1	1	
32908 UAF	Nord 16/315	DE	V:NS-LANGENSTEIN	1	-	
32909 UAF	Nord 16/316	DE	V:NS-LANGENSTEIN	1	-	
<u>Oats B-testing</u>						
21228 RS	Dominik/(BAUB 99.8009)	DE	V:Bauer/R:N&S		15	
26720 S	Symphony/(NORD 09/128)	DE	V:NS-Böhnshausen/R:Nordic Seed		9	
27486 S	Poseidon/(NORD 09/135)	DE	V:NS-LANGENSTEIN/R:Sejet		8	
28987 RS	Seldon/(SG-K 09772)	CZ	V:Selgen/R:DLF SEEDS		-	
29639 S	Emma/(F 9211)	DE	V:Firlbeck/R:N&S		5	
30398 S	Delfin/(NORD 13/130)	DE	V:NS-LANGENSTEIN/R:Sejet		4	
31038 UAF	SW 130904	SE	V:Lantmännen/R:Sejet		1	
32043 RS	Caddy/(NORD 14-314)	DE	V:NS-LANGENSTEIN/R:SAATEN-UNION DK		-	
32045 RS	Elegant/(STH 10613)	PL	V:Hodowla/R:Nordic Seed		-	
32849 RS	Benny/(NORD 13/322)	DE	V:NS-Böhnshausen/R:Sejet		1	
<u>Spring Wheat A-testing</u>						
31194 UAF	SW 01278	SE	V:Lantmännen	2	-	
31908 UAF	SW 11361	SE	V:Lantmännen/R:Lantmännen	2	-	
31909 UAF	SW 21279	SE	V:Lantmännen/R:Lantmännen	2	-	
32024 S	SEC 540-09-5/(Tigo)	DE	V:Secobra DE/R:N&S	1	2	
32026 S	SJ B015/(Quasimodo)	DK	V:Sejet/R:Sejet	2	2	
32027 S	SEC 526-07-2/(Kapitol)	DE	V:Secobra DE/R:Sejet	2	2	
32733 UAF	SW 110088	SE	V:Lantmännen	1	-	
32734 UAF	SW 131323	SE	V:Lantmännen	1	-	
32735 UAF	SW 131324	SE	V:Lantmännen	1	-	
32794 UAF	WPB 13SD961-10	NL	V:Wiersum	1	-	
32819 S	SJ B018	DK	V:Sejet/R:Sejet	1	1	
<u>Spring Wheat B-testing</u>						
26796 RS	Dafne/(SG-S 986-06)	CZ	V:Selgen/R:DLF SEEDS		9	
28847 UAF	Happy/(SW 91003)	SE	V:SW/R:N&S		3	
29006 RS	Cornetto/(SEC431-01-9)	DE	V:Secobra DE/R:Nordic Seed		-	
29725 RS	Alondra/(SG-S 1103-08)	CZ	V:Selgen/R:Sejet		-	
29731 UAF	Rohan/(SW 01198)	SE	V:SW/R:N&S		1	
30296 S	Thorus/(STRU 093734s7)	DE	V:Strube Research/R:Nordic Seed		4	
30539 RS	Harenda/(mhr-kpj-0611)	PL	V:Malopolska/R:N&S		-	

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32061 RS	Hexham/(SEWC132)	UK	V:KWS GB/R:KWS Scandi	-		
32062 RS	KWS Talisker/(KWS W330)	UK	V:KWS GB/R:KWS Scandi	-		
32063 RS	KWS Starlight/(KW 440-2-14)	DE	V:KWS LOCHOW/R:KWS Scandi	-		
32870 RS	Servus/(STRU 112230.1)	DE	V:Strube/R:SAATEN-UNION DK	1		
32871 RS	SEWC136	DE	V:KWS LOCHOW/R:KWS Scandi	1		
32872 RS	SEWC137	DE	V:KWS LOCHOW/R:KWS Scandi	1		
32873 RS	KWS W353	DE	V:KWS LOCHOW/R:KWS Scandi	1		
32874 RS	Pexeso/(SG-S 49-13)	CZ	V:Selgen/R:Nordic Seed	1		
32875 RS	Libertina/(SG-S 1393-13)	CZ	V:Selgen/R:Nordic Seed	1		
32876 RS	Jack/(SW 01106)	SE	V:SW/R:N&S	1		
Field Pea A-testing						
32019 S	NOS309-052-039/1	DK	E:Nordic Seed/V:Nordic Seed/R:Nordic Seed1	2	DE	
32809 S	LGPN4247	FR	V:LG Europe/R:Limagrain DK	2	1	FR
Field Pea B-testing						
28171 RS	Ingrid/(SW E 5053)	SE	V:SW/R:N&S	7		
28991 RS	Mythic/(A 6017)	DK	V:Toft/R:Sejet	-		
31174 RS	LG Auris/(CM2304)	FR	V:LG Europe/R:Sejet	3		
32050 RS	Bagoo/(MH 09 AB 14)	FR	V:Momont/R:KWS Scandi	-		
32051 RS	Manager/(MH 09 AM 26)	FR	V:Momont/R:KWS Scandi	-		
32859 RS	KM 11 BK 22	DE	V:KWS LOCHOW/R:KWS Scandi	1		
Field Bean Spring A-testing						
31941 S	RLS 67005	DE	V:NPZ/R:NPZ DK	2	2	
31942 S	RLS 67101/(Yukon)	DE	V:NPZ/R:NPZ DK	2	2	
32759 S	RLS 67650	DE	V:NPZ/R:NPZ DK	1	1	
32760 S	RLS 77107	DE	V:NPZ/R:NPZ DK	1	1	
32797 S	PHP16-55	DE	V:PHP/R:PHP	-	1	Only VCU
32846 S	GLA1305	DK	V:N&S/R:N&S	-	1	Only VCU
Field Bean Spring B-testing						
23656 RS	Fuego/(NPZ 0-7680)	DE	V:NPZ/R:Holmgaard	13		
26650 S	Vertigo/(NPZ 8-7860)	DE	V:NPZ/R:NPZ DK	9		
26651 S	Fanfare/(NPZ 8-7870)	DE	V:NPZ/R:NPZ DK	9		
28192 UAF	Boxer/(SW-ZG 2007)	SE	V:SW DE	6		
28927 S	Lynx/(RLS 9151)	DE	V:NPZ/R:NPZ DK	6		
30564 RS	Tiffany/(rls7428)	FR	V:Ragt FR	-		
31123 S	Daisy/(PHP 15-8)	DE	V:PHP/R:Nordic Seed	3		
31126 S	Stella/(PHP 15-7)	DE	V:PHP/R:Sejet	3		
32049 RS	Birgit/(HBH 13-12)	DE	V:PHP/R:Sejet	-		
32850 RS	Apollo/(PHP 15-4)	DE	V:PHP/R:Sejet	1		
32851 RS	Capri/(PHP 15-3)	DE	V:PHP/R:Sejet	1		
32852 RS	Victus/(RLS57301)	DE	V:NPZ/R:NPZ DK	1		
Winter Rape A-testing						
30641 S	PX128/(14WX590C)	DE	V:Pioneer DE/R:Pioneer DE	3	GK	
30642 S	PX129/(14WX595C)	DE	V:Pioneer DE/R:Pioneer DE	3	GK	
30653 S	DK Exspear/(CWH 354)	US	V:Monsanto US/R:Monsanto DK	3	GK	
30659 S	Smaragd/(WRH 506)	DE	V:DSV/R:DSV DK	3	GK	DE
30674 S	SY Algo/(RNX3529)	DE	V:Syngenta DE/R:Syngenta DK	3	GK	
30702 S	Kraft/(NPZ14001W11)	DE	V:NPZ/R:NPZ DK	3	GK	
30704 S	Lasse/(LSF14032W11)	DE	V:NPZ/R:RAGT Nordic	3	GK	

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30709 S	Walker/(SLM15065W11)	DE	V:NPZ/R:NPZ DK	3	GK	
30718 S	Derrick/(MH 10 DE 005)	FR	V:KWS Momont/R:KWS Scandi	3	GK	
30721 S	Halaster/(MH 13CO080)	FR	V:KWS Momont/R:KWS Scandi	3	GK	
31360 S	Turquoise/(BNB078)	FR	V:Ragt FR/R:RAGT Nordic	2	2	
31362 S	RGT Cezzara/(HR175135)	FR	V:Ragt FR/R:RAGT Nordic	2	2	
31363 S	HRD418/(Amazzonite)	FR	V:Ragt FR/R:RAGT Nordic	2	2	
31365 S	CWH349	US	V:Monsanto US/R:Monsanto DK	2	2	
31366 S	CWH394	US	V:Monsanto US/R:Monsanto DK	2	2	
31367 S	CWH398	US	V:Monsanto US/R:Monsanto DK	2	2	
31368 S	CWH411	US	V:Monsanto US/R:Monsanto DK	2	2	
31369 S	CWH413	US	V:Monsanto US/R:Monsanto DK	2	2	
31370 S	CWH414	US	V:Monsanto US/R:Monsanto DK	2	2	
31371 S	MDS47	US	V:Monsanto US/R:Monsanto DK	2	2	
31372 S	MDS53	US	V:Monsanto US/R:Monsanto DK	2	2	
31374 S	X15WT380C/(PT283)	DE	V:Pioneer DE/R:Pioneer DE	2	2	
31377 S	X15WT373C/(PT282)	DE	V:Pioneer DE/R:Pioneer DE	2	2	
31378 S	X15WT167C/(PT281)	DE	V:Pioneer DE/R:Pioneer DE	2	2	
31379 S	X15WT151C/(PT288)	DE	V:Pioneer DE/R:Pioneer DE	2	2	
31380 UAF	X15WX448C	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31381 UAF	X15WX522C	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31383 S	V 364 OL/(MDS 44)	DE	V:DSV/R:DSV DK	2	2	
31384 S	V 366 OL/(MDS 46)	DE	V:DSV/R:DSV DK	2	2	
31385 S	WRH 521	DE	V:DSV/R:DSV DK	2	2	
31387 S	SY Iowa/(RNX3526)	DE	V:Syngenta DE/R:Syngenta DK	2	2	
31388 S	SY Alix/(RNX3521)	DE	V:Syngenta DE/R:Syngenta DK	2	2	
31389 S	George/(RNX3527)	DE	V:Syngenta DE/R:Syngenta DK	2	2	
31390 S	RNX3650/(SY Loyd)	DE	V:Syngenta DE/R:Syngenta DK	2	2	
31391 S	RNX3652/(Vincente)	DE	V:Syngenta DE/R:Syngenta DK	2	2	
31393 S	Alltrac/(LE16/312)	FR	V:LG Europe/R:Limagrain DK	2	2	
31394 S	Artemis/(LE16/316)	FR	V:LG Europe/R:Limagrain DK	2	2	
31395 S	Additon/(LE16/317)	FR	V:LG Europe/R:Limagrain DK	2	2	
31396 S	Ambassador/(LE16/319)	FR	V:LG Europe/R:Limagrain DK	2	2	
31397 S	Aurelia/(LE16/321)	FR	V:LG Europe/R:Limagrain DK	2	2	
31398 S	WRH 534	DE	V:DSV/R:DSV DK	2	2	
31399 S	SLM15061W11/(Fossil)	DE	V:NPZ/R:NPZ DK	2	2	
31400 S	Sherman/(SLM15064W11)	DE	V:NPZ/R:NPZ DK	2	2	
31401 S	Maxwell/(SLM15070W11)	DE	V:NPZ/R:NPZ DK	2	2	
31402 S	Crome/(RAP15073W15)	DE	V:NPZ/R:NPZ DK	2	2	
31403 S	Croozer/(NPZ16101W15)	DE	V:NPZ/R:NPZ DK	2	2	
31404 S	Finale/(LSF16131W11)	DE	V:NPZ/R:NPZ DK	2	2	
31405 S	Cumulus/(Top 6)	DK	V:Knold&Top/R:Knold&Top	2	2	
31409 S	MH 11 CC 057	FR	V:KWS Momont/R:KWS Scandi	2	2	
31422 S	MH13CO085/(Hambre)	FR	V:KWS Momont/R:KWS Scandi	GK	2	FR
31423 S	MH 14ES101	FR	V:KWS Momont/R:KWS Scandi	2	2	
31424 S	MH 14EL120	FR	V:KWS Momont/R:KWS Scandi	2	2	
31425 S	MH 14EL118/(Helegant)	FR	V:KWS Momont/R:KWS Scandi	2	2	
31426 S	MH 14ES124/(Hestetic)	FR	V:KWS Momont/R:KWS Scandi	2	2	
32291 S	X16WT250C	DE	V:Pioneer DE/R:Pioneer DE	1	1	
32292 S	X16WT258C	DE	V:Pioneer DE/R:Pioneer DE	1	1	
32293 S	X16WT260C	DE	V:Pioneer DE/R:Pioneer DE	1	1	
32294 S	X17WT002C	DE	V:Pioneer DE/R:Pioneer DE	1	1	
32295 S	X17WT018C	DE	V:Pioneer DE/R:Pioneer DE	1	1	
32296 S	X17WT021C	DE	V:Pioneer DE/R:Pioneer DE	1	1	
32297 S	CBI 17-3	DE	V:Cluser/R:Cluser	1	1	
32298 S	DMH 419	DE	V:DSV/R:DSV DK	1	1	

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
32299 S	MDS 48	DE	V:DSV/R:DSV DK	1	1	
32300 S	WRH 526/(Heiner)	DE	V:DSV/R:DSV DK	1	1	
32301 S	WRH 527	DE	V:DSV/R:DSV DK	1	1	
32302 S	WRH 530	DE	V:DSV/R:DSV DK	1	1	
32303 S	WRH 546	DE	V:DSV/R:DSV DK	1	1	
32304 S	Phantom/(RAP 502)	DE	V:DSV/R:DSV DK	1	1	
32305 S	HRB597	FR	V:Ragt FR/R:RAGT Nordic	1	1	
32306 S	BNC526	FR	V:Ragt FR/R:RAGT Nordic	1	1	
32307 S	HRF1399	FR	V:Ragt FR/R:RAGT Nordic	1	1	
32308 S	CWH369	US	V:Monsanto US/R:Monsanto DK	1	1	
32309 S	CWH386	US	V:Monsanto US/R:Monsanto DK	1	1	
32310 S	CWH438	US	V:Monsanto US/R:Monsanto DK	1	1	
32311 S	CWH424	US	V:Monsanto US/R:Monsanto DK	1	1	
32312 S	CWH442	US	V:Monsanto US/R:Monsanto DK	1	1	
32313 S	MDS57	US	V:Monsanto US/R:Monsanto DK	1	1	
32314 S	MDS59	US	V:Monsanto US/R:Monsanto DK	1	1	
32315 S	CWH443	US	V:Monsanto US/R:Monsanto DK	1	1	
32316 S	6EW0163	BE	V:Bayer BE/R:Bayer DK	1	1	
32317 S	6EW0164	BE	V:Bayer BE/R:Bayer DK	1	1	
32318 S	7EW0193	BE	V:Bayer BE/R:Bayer DK	1	1	
32319 S	7EW0197	BE	V:Bayer BE/R:Bayer DK	-	1	Only VCU
32320 S	7EW0199	BE	V:Bayer BE/R:Bayer DK	1	1	
32321 S	7EW0201	BE	V:Bayer BE/R:Bayer DK	1	1	
32322 S	7EW0205	BE	V:Bayer BE/R:Bayer DK	1	1	
32323 S	RAP17188W15	DE	V:NPZ/R:NPZ DK	1	1	
32324 S	LSF17192W15	DE	V:NPZ/R:NPZ DK	1	1	
32325 S	LSF17194W15	DE	V:NPZ/R:NPZ DK	1	1	
32326 S	Snooker/(SLM16111W11)	DE	V:NPZ/R:NPZ DK	1	1	
32327 S	Cadran/(SLM16116W11)	DE	V:NPZ/R:NPZ DK	1	1	
32328 S	Wilson/(SLM16117W11)	DE	V:NPZ/R:NPZ DK	1	1	
32329 S	Tempo/(RAP16121W11)	DE	V:NPZ/R:NPZ DK	1	1	
32330 S	Resort/(LSF16151W12)	DE	V:NPZ/R:NPZ DK	1	1	
32333 S	H9140743	DE	V:KWS/R:KWS Scandi	-	1	Only VCU
32334 S	H9140744	DE	V:KWS/R:KWS Scandi	-	1	Only VCU
32335 S	H9141609	DE	V:KWS/R:KWS Scandi	-	1	Only VCU
32336 S	H9141995	DE	V:KWS/R:KWS Scandi	-	1	Only VCU
32337 S	RNX3741	DE	V:Syngenta DE/R:Syngenta DK	1	1	
32338 S	RNX3742	DE	V:Syngenta DE/R:Syngenta DK	1	1	
32339 S	RNX3748	DE	V:Syngenta DE/R:Syngenta DK	1	1	
32340 S	RNX3754	DE	V:Syngenta DE/R:Syngenta DK	1	1	
32341 S	RNX3756	DE	V:Syngenta DE/R:Syngenta DK	1	1	
32342 S	RNX3757	DE	V:Syngenta DE/R:Syngenta DK	1	1	
32343 S	RNX3758	DE	V:Syngenta DE/R:Syngenta DK	1	1	
32344 S	RNX3759	DE	V:Syngenta DE/R:Syngenta DK	1	1	
32345 S	RNX3760	DE	V:Syngenta DE/R:Syngenta DK	1	1	
32346 S	RNX3761	DE	V:Syngenta DE/R:Syngenta DK	1	1	
32348 S	Algarve/(LE15/301)	FR	V:LG Europe/R:Limagrain DK	1	1	
32349 S	LE16/320	FR	V:LG Europe/R:Limagrain DK	1	1	
32350 S	LE17/328	FR	V:LG Europe/R:Limagrain DK	1	1	
32351 S	LE17/332	FR	V:LG Europe/R:Limagrain DK	1	1	
32352 S	LE17/336	FR	V:LG Europe/R:Limagrain DK	1	1	
32353 S	LE17/338	FR	V:LG Europe/R:Limagrain DK	1	1	
32354 S	LE17/339	FR	V:LG Europe/R:Limagrain DK	1	1	
32355 S	MH 12MBF129	FR	V:KWS Momont/R:KWS Scandi	1	1	
32356 S	MH 15HR201	FR	V:KWS Momont/R:KWS Scandi	1	1	FR

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
32357 S	MH 15HU223	FR	V:KWS Momont/R:KWS Scandi	1	1	
32358 S	MH 15HT227	FR	V:KWS Momont/R:KWS Scandi	1	1	
32359 S	MH 15HB223	FR	V:KWS Momont/R:KWS Scandi	1	1	
32360 S	MH 14EP131	FR	V:KWS Momont/R:KWS Scandi	1	1	FR
32361 S	MH 12MBI060	FR	V:KWS Momont/R:KWS Scandi	1	1	
32362 S	MH 12MBH030	FR	V:KWS Momont/R:KWS Scandi	1	1	
32363 S	MH 12MBF099	FR	V:KWS Momont/R:KWS Scandi	1	1	
32379 S	Parcours/(SLM16115W11)	DE	V:NPZ/R:NPZ DK	1	1	
<u>Winter Rape B-testing</u>						
26257 S	SY Carlo/(RNX3825)	FR	V:Syngenta FR/R:Nordic Seed	9		
27678 RS	V316OL/(MDS 16)	DE	V:DSV/R:DSV DK	4		
28380 S	Einstein/(WRH 424)	DE	V:DSV/R:DSV DK	6		
28412 S	Wembley/(LSF 1240)	DE	V:NPZ/R:NPZ DK	6		
28430 S	Fencer/(RG21115)	DE	V:Bayer DE/R:Bayer DK	6		
29203 S	DK Exception/(DGC250)	US	V:Monsanto US/R:Monsanto DK	5		
29216 S	PT256/(X12W554C)	FR	V:Pioneer DE/R:Pioneer DE	5		
29233 S	Penn/(LSF 1139)	DE	V:NPZ/R:Holmgaard	5		
29237 S	Trezzor/(HR158620)	FR	V:R2n/R:RAGT Nordic	5		
29243 S	Hasting/(MH 11M16)	FR	V:KWS Momont/R:KWS Scandi	5		
29257 S	Alabama/(LE 12/237)	FR	V:LG Europe/R:Limagrain DK	5		
29268 S	Inventer/(RG 21211)	DE	V:Bayer DE/R:Bayer DK	5		
29278 RS	DK Exalte/(DGC 220)	FR	V:Monsanto FR/R:Monsanto DK	5		
29897 S	Halyn/(MH12AY27)	FR	V:KWS Momont/R:KWS Scandi	4		
29904 S	Django/(MH 09 DJ 058)	FR	V:KWS Momont/R:KWS Scandi	4		
29905 S	Butterfly/(MH 09 BU 006)	FR	V:KWS Momont/R:KWS Scandi	4		
29907 S	Pangea/(LSF14034W11)	DE	V:NPZ/R:NPZ DK	4		
29910 S	Zeland/(LSF14038W11)	DE	V:NPZ/R:RAGT Nordic	4		
29938 S	Sparrow/(WRH 461)	DE	V:DSV/R:DSV DK	4		
29942 S	Dualis/(RAP 1323)	DE	V:DSV/R:DSV DK	4		
29943 S	Dariot/(DMH 294)	DE	V:DSV/R:DSV DK	4		
29948 S	Angelico/(LE 14/271)	FR	V:LG Europe/R:Limagrain DK	4		
29950 S	Architect/(LE 14/276)	FR	V:LG Europe/R:Limagrain DK	4		
29952 S	Albrecht/(LE 14/284)	FR	V:LG Europe/R:Limagrain DK	4		
29954 S	Alasco/(LE 14/280)	FR	V:LG Europe/R:Limagrain DK	4		
29976 RS	DK Exclaim/(CWH 297)	FR	V:Monsanto FR/R:Monsanto DK	4		
30056 S	RGT Jakuzzi/(HR100909)	FR	V:Ragt FR/R:RAGT Nordic	4		
30643 S	Alezzan/(HR1581536)	FR	V:Ragt FR/R:RAGT Nordic	3		
30646 S	RGT Duzzend/(HRA462)	FR	V:Ragt FR/R:RAGT Nordic	3		
30650 S	DK Exlibris/(CWH328)	US	V:Monsanto US/R:Monsanto DK	3		
30657 S	Armani/(WRH 496)	DE	V:DSV/R:DSV DK	3		
30659 S	Smaragd/(WRH 506)	DE	V:DSV/R:DSV DK	3		
30661 S	Attraction/(LE15/294)	FR	V:LG Europe/R:Limagrain DK	3		
30662 S	Arkansas/(LE15/296)	FR	V:LG Europe/R:Limagrain DK	3		
30664 S	Aspect/(LE15/299)	FR	V:LG Europe/R:Limagrain DK	3		
30669 S	SY Alibaba/(RNX3421)	DE	V:Syngenta DE/R:Syngenta DK	3		
30672 S	SY Florian/(RNX3434)	DE	V:Syngenta DE/R:Syngenta DK	3		
30673 S	Schiller/(RNX3528)	DE	V:Syngenta DE/R:Syngenta DK	3		
30679 RS	Atora/(SLM 1204)	DE	V:NPZ/R:NPZ DK	-		
30702 S	Kraft/(NPZ14001W11)	DE	V:NPZ/R:NPZ DK	3		
30704 S	Lasse/(LSF14032W11)	DE	V:NPZ/R:RAGT Nordic	3		
30709 S	Walker/(SLM15065W11)	DE	V:NPZ/R:NPZ DK	3		
30712 S	Hitaly/(MH 13CD076)	FR	V:KWS Momont/R:KWS Scandi	3		
30713 S	Horigin/(MH 13CD085)	FR	V:KWS Momont/R:KWS Scandi	3		
30714 S	Hillico/(MH 13CB085)	FR	V:KWS Momont/R:KWS Scandi	3		

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30718 S	Derrick/(MH 10 DE 005)	FR	V:KWS Momont/R:KWS Scandi	3		
30722 RS	INV1030/(RG21306)	DE	V:Bayer DE/R:Bayer DK	-		
30723 RS	INV1055/(RG21307)	DE	V:Bayer DE/R:Bayer DK	3		
30724 RS	INV1077/(RG21316)	DE	V:Bayer DE/R:Bayer DK	3		
31411 RS	DK Expedient/(CWH344)	US	V:Monsanto US/R:Monsanto DK	-		
31414 RS	DK Expansion/(DMH293)	US	V:Monsanto US/R:Monsanto DK	-		
31415 RS	ESC14027	FR	V:Euralis FR/R:Nordic Seed	-		
31416 RS	Hamilton/(SLM 1307)	DE	V:NPZ/R:NPZ DK	-		
32364 RS	DK Exclamation/(CWH336)	US	V:Monsanto US/R:Monsanto DK	-		
32365 RS	CWH376	US	V:Monsanto US/R:Monsanto DK	-		
32366 RS	CWH285	US	V:Monsanto US/R:Monsanto DK	-		
32367 RS	INV1165/(4EW0124)	BE	V:Bayer BE/R:Bayer DK	-		
32368 RS	INV1044/(3EW0099)	BE	V:Bayer BE/R:Bayer DK	-		
32369 RS	Franklin/(NPZ14010W11)	DE	V:NPZ/R:NPZ DK	-		
32370 RS	Temptation/(WRH 486)	DE	V:DSV/R:DSV DK	-		
32371 RS	CWH375	US	V:Monsanto US/R:Monsanto DK	-		
32372 RS	CWH377	US	V:Monsanto US/R:Monsanto DK	-		
32373 RS	PT264/(X13W017C)	DE	V:Pioneer DE/R:Pioneer DE	-		
32374 RS	14WT509C	DE	V:Pioneer DE/R:Pioneer DE	-		
32375 RS	HRB455	FR	V:Ragt FR/R:RAGT Nordic	-		
32376 RS	RGT Quizz/(HRC 909)	FR	V:Ragt FR/R:RAGT Nordic	-		
32377 RS	BND 387	FR	V:Ragt FR/R:RAGT Nordic	-		
32378 RS	Regate/(IDG5301)	DE	V:Groetzner/R:Nordic Seed	-		

Winter Rape components A-testing

27774 COM	Tactic/(mx1722)	DE	V:Syngenta DE/R:Syngenta DK	2	-	
29248 COM	Helicopter/(MH 08CO110)	FR	V:Momont/R:KWS Scandi	2		
29286 COM	BM 23	DE	V:NPZ/R:NPZ DK	3	-	
29298 COM	TEC 0620	FR	V:Ragt FR/R:RAGT Nordic	5	-	
29334 COM	RG2202	DE	V:Bayer DE/R:Bayer DK	5	-	
29338 COM	NW2236MC	FR	V:Pioneer DE/R:Pioneer DE	5	-	
30065 COM	RNX6321	DE	V:Syngenta DE/R:Syngenta DK	4	-	
30066 COM	RNX4321	DE	V:Syngenta DE/R:Syngenta DK	4	-	
30734 COM	NW2239MC	DE	V:Pioneer DE/R:Pioneer DE	3	-	
30742 COM	MHICO025ms	FR	V:Momont/R:KWS Scandi	3	-	
30750 COM	CS816	US	V:Monsanto US/R:Monsanto DK	3	-	
30760 COM	WRG 1507	DE	V:DSV/R:DSV DK	3	-	DE
30773 COM	RNX5428	DE	V:Syngenta DE/R:Syngenta DK	3	-	
30775 COM	RNX7922	DE	V:Syngenta DE/R:Syngenta DK	3	-	
30777 COM	EH061W11	DE	V:NPZ/R:NPZ DK	3	-	
30778 COM	DWS 03A	DE	V:NPZ/R:NPZ DK	3	-	
30780 COM	EH064W11	DE	V:NPZ/R:NPZ DK	3	-	
30796 COM	MH 04BT046 ms	FR	V:KWS Momont/R:KWS Scandi	3	-	FR
30797 COM	MH 09EC134	FR	V:KWS Momont/R:KWS Scandi	3	-	FR
30798 COM	MH 04BT046	FR	V:KWS Momont/R:KWS Scandi	3	-	FR
30800 COM	MH 07BD064	FR	V:KWS Momont/R:KWS Scandi	2	-	
30821 COM	CM025W11	DE	V:NPZ/R:NPZ DK	2	-	
31454 COM	HSN757ms.Sesame	FR	V:Ragt FR/R:RAGT Nordic	2	-	
31455 COM	S.TCC6472	FR	V:Ragt FR/R:RAGT Nordic	2	-	
31456 COM	ZH50442	FR	V:Ragt FR/R:RAGT Nordic	2	-	
31457 COM	CS565	US	V:Monsanto US/R:Monsanto DK	2	-	
31458 COM	CB565	US	V:Monsanto US/R:Monsanto DK	2	-	
31460 COM	CS548	US	V:Monsanto US/R:Monsanto DK	2	-	
31461 COM	CR232	US	V:Monsanto US/R:Monsanto DK	2	-	
31462 COM	CB548	US	V:Monsanto US/R:Monsanto DK	2	-	

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31463 COM	CS1255	US	V:Monsanto US/R:Monsanto DK	2	-	
31464 COM	CB1255	US	V:Monsanto US/R:Monsanto DK	2	-	
31465 COM	CS960	US	V:Monsanto US/R:Monsanto DK	2	-	
31466 COM	CB960	US	V:Monsanto US/R:Monsanto DK	2	-	
31467 COM	CS694	US	V:Monsanto US/R:Monsanto DK	2	-	
31468 COM	CB694	US	V:Monsanto US/R:Monsanto DK	2	-	
31469 COM	CS729	US	V:Monsanto US/R:Monsanto DK	2	-	
31470 COM	CB729	US	V:Monsanto US/R:Monsanto DK	2	-	
31471 COM	CMS4896	US	V:Monsanto US/R:Monsanto DK	2	-	
31472 COM	CB4896	US	V:Monsanto US/R:Monsanto DK	2	-	
31473 COM	SCS1151	US	V:Monsanto US/R:Monsanto DK	2	-	
31474 COM	SCB1151	US	V:Monsanto US/R:Monsanto DK	2	-	
31475 COM	4PBYZ67A	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31476 COM	4PBYZ67B	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31477 COM	RNX8650	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31478 COM	RNX7650	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31481 COM	4PFRC38A	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31482 COM	4PFRC38B	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31483 COM	4PAGS14R	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31484 COM	4PHQW29R	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31485 COM	LS 7153	DE	V:DSV/R:DSV DK	2	-	
31486 COM	LR 25	DE	V:DSV/R:DSV DK	2	-	
31487 COM	LB 7153	DE	V:DSV/R:DSV DK	2	-	
31488 COM	DS 2586	DE	V:DSV/R:DSV DK	2	-	
31489 COM	DR 69	DE	V:DSV/R:DSV DK	2	-	
31490 COM	RNX8233	DE	V:Syngenta DE/R:Syngenta DK	2	-	
31491 COM	RNX5524	DE	V:Syngenta DE/R:Syngenta DK	2	-	
31492 COM	RNX6524	DE	V:Syngenta DE/R:Syngenta DK	2	-	
31493 COM	RNX7652	DE	V:Syngenta DE/R:Syngenta DK	2	-	
31495 COM	FOCTD997	FR	V:LG Europe/R:Limagrain DK	2	-	
31496 COM	FD12005	FR	V:LG Europe/R:Limagrain DK	2	-	
31497 COM	MD12005	FR	V:LG Europe/R:Limagrain DK	2	-	
31498 COM	FD12008	FR	V:LG Europe/R:Limagrain DK	2	-	
31499 COM	MD12008	FR	V:LG Europe/R:Limagrain DK	2	-	
31500 COM	MSL 310 C	DE	V:DSV/R:DSV DK	2	-	
31501 COM	Elgar	DE	V:DSV/R:DSV DK	2	-	
31502 COM	MSL 310 B	DE	V:DSV/R:DSV DK	2	-	
31503 COM	DM021W11	DE	V:NPZ/R:NPZ DK	2	-	
31504 COM	FH094W15	DE	V:NPZ/R:NPZ DK	2	-	
31505 COM	GH111W11	DE	V:NPZ/R:NPZ DK	2	-	
31506 COM	MH 08FL017ms	FR	V:KWS Momont/R:KWS Scandi	2	-	
31507 COM	MH 10GN011	FR	V:KWS Momont/R:KWS Scandi	2	-	
31508 COM	MH 08FL017	FR	V:KWS Momont/R:KWS Scandi	2	-	
31509 COM	MH 08DN097 ms	FR	V:KWS Momont/R:KWS Scandi	2	-	
31510 COM	MH 09EX092	FR	V:KWS Momont/R:KWS Scandi	2	-	
31511 COM	MH 08DN097	FR	V:KWS Momont/R:KWS Scandi	2	-	
31512 COM	MH 08CO110 ms	FR	V:KWS Momont/R:KWS Scandi	2	-	
31513 COM	MH 08EG110ms	FR	V:KWS Momont/R:KWS Scandi	2	-	
31514 COM	MH 08EG110	FR	V:KWS Momont/R:KWS Scandi	2	-	
31515 COM	RNX4524	DE	V:Syngenta DE/R:Syngenta DK	2	-	
31516 COM	MSL 310 A	DE	V:DSV/R:DSV DK	2	-	
31517 COM	MSL 014 A	DE	V:NPZ/R:NPZ DK	2	-	
31518 UAF	4PCPH35R	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31533 UAF	4PHYK02A	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31534 UAF	4PHYK02B	DE	V:Pioneer DE/R:Pioneer DE	2	-	

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31546 COM	TCC6397	FR	V:Ragt FR/R:RAGT Nordic	2	-	
31551 COM	HSN757ms	FR	V:Ragt FR/R:RAGT Nordic	2	-	
31552 UAF	NW4755FC	DE	V:Pioneer DE/R:Pioneer DE	2	-	
31553 UAF	NW4755BC	DE	V:Pioneer DE/R:Pioneer DE	2	-	
32381 COM	4PPPP55R	DE	V:Pioneer DE/R:Pioneer DE	1	-	
32382 COM	NW5013FC	DE	V:Pioneer DE/R:Pioneer DE	1	-	
32383 COM	NW5013BC	DE	V:Pioneer DE/R:Pioneer DE	1	-	
32384 COM	NW4841FC	DE	V:Pioneer DE/R:Pioneer DE	1	-	
32385 COM	NW4841BC	DE	V:Pioneer DE/R:Pioneer DE	1	-	
32386 COM	DSCL 2	DE	V:DSV/R:DSV DK	1	-	
32387 COM	ICR 248	DE	V:DSV/R:DSV DK	1	-	
32388 COM	DMCL 2	DE	V:DSV/R:DSV DK	1	-	
32389 COM	MSL 904 C	DE	V:DSV/R:DSV DK	1	-	
32390 COM	116314 HL	DE	V:DSV/R:DSV DK	1	-	
32391 COM	MSL 904 B	DE	V:DSV/R:DSV DK	1	-	
32392 COM	MSL 904 A	DE	V:DSV/R:DSV DK	1	-	
32393 COM	MSL 318 C	DE	V:DSV/R:DSV DK	1	-	
32394 COM	WRG 1502	DE	V:DSV/R:DSV DK	1	-	
32395 COM	MSL 318 B	DE	V:DSV/R:DSV DK	1	-	
32396 COM	MSL 318 A	DE	V:DSV/R:DSV DK	1	-	
32397 COM	DS 2584	DE	V:DSV/R:DSV DK	1	-	
32398 COM	MSL 321 C	DE	V:DSV/R:DSV DK	1	-	
32399 COM	MSL 321 B	DE	V:DSV/R:DSV DK	1	-	
32400 COM	MSL 321 A	DE	V:DSV/R:DSV DK	1	-	
32401 COM	MSL 315 C	DE	V:DSV/R:DSV DK	1	-	
32402 COM	MSL 315 B	DE	V:DSV/R:DSV DK	1	-	
32403 COM	MSL 315 A	DE	V:DSV/R:DSV DK	1	-	
32406 COM	CS844	US	V:Monsanto US/R:Monsanto DK	1	-	
32407 COM	CB844	US	V:Monsanto US/R:Monsanto DK	1	-	
32408 COM	CR226C	US	V:Monsanto US/R:Monsanto DK	1	-	
32410 COM	CS1409	US	V:Monsanto US/R:Monsanto DK	1	-	
32411 COM	CB1409	US	V:Monsanto US/R:Monsanto DK	1	-	
32412 COM	CR253	US	V:Monsanto US/R:Monsanto DK	1	-	
32414 COM	SCS1373	US	V:Monsanto US/R:Monsanto DK	1	-	
32415 COM	SCR242	US	V:Monsanto US/R:Monsanto DK	1	-	
32416 COM	SCB1373	US	V:Monsanto US/R:Monsanto DK	1	-	
32417 COM	CR266	US	V:Monsanto US/R:Monsanto DK	1	-	
32418 COM	PR6EW417	BE	V:Bayer BE/R:Bayer DK	1	-	
32419 COM	PA4EW115	BE	V:Bayer DE/R:Bayer DK	1	-	
32420 COM	PB4EW215	BE	V:Bayer BE/R:Bayer DK	1	-	
32421 COM	PA7EW154	BE	V:Bayer BE/R:Bayer DK	1	-	
32422 COM	PB7EW254	BE	V:Bayer BE/R:Bayer DK	1	-	
32423 COM	PA4EW115	BE	V:Bayer BE/R:Bayer DK	1	-	
32424 COM	PA7EW156	BE	V:Bayer BE/R:Bayer DK	1	-	
32425 COM	PR6EW423	BE	V:Bayer BE/R:Bayer DK	1	-	
32426 COM	PB7EW256	BE	V:Bayer BE/R:Bayer DK	1	-	
32427 COM	MSL 309 C	DE	V:NPZ/R:NPZ DK	1	-	
32428 COM	MSL 309 B	DE	V:NPZ/R:NPZ DK	1	-	
32429 COM	MSL 309 A	DE	V:NPZ/R:NPZ DK	1	-	
32430 COM	MSL053C15	DE	V:NPZ/R:NPZ DK	1	-	
32431 COM	MSL053B15	DE	V:NPZ/R:NPZ DK	1	-	
32432 COM	MSL053A15	DE	V:NPZ/R:NPZ DK	1	-	
32433 COM	HH151W15	DE	V:NPZ/R:NPZ DK	1	-	
32434 COM	GM121W11	DE	V:NPZ/R:NPZ DK	1	-	
32435 COM	MSL112C11	DE	V:NPZ/R:NPZ DK	1	-	

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
32436 COM	MSL112B11	DE	V:NPZ/R:NPZ DK	1	-	
32437 COM	MSL112A11	DE	V:NPZ/R:NPZ DK	1	-	
32438 COM	GH112W11	DE	V:NPZ/R:NPZ DK	1	-	
32439 COM	MSL049C12	DE	V:NPZ/R:NPZ DK	1	-	
32440 COM	GM131W12	DE	V:NPZ/R:NPZ DK	1	-	
32441 COM	MSL049B12	DE	V:NPZ/R:NPZ DK	1	-	
32442 COM	MSL049A12	DE	V:NPZ/R:NPZ DK	1	-	
32443 COM	MSL 322 C	DE	V:DSV/R:DSV DK	1	-	
32444 COM	MSL 322 B	DE	V:DSV/R:DSV DK	1	-	
32445 COM	MSL 322 A	DE	V:DSV/R:DSV DK	1	-	
32446 COM	RNX7741	DE	V:Syngenta DE/R:Syngenta DK	1	-	
32447 COM	RNX7742	DE	V:Syngenta DE/R:Syngenta DK	1	-	DE
32448 COM	RNX7748	DE	V:Syngenta DE/R:Syngenta DK	1	-	
32449 COM	RNX5325	DE	V:Syngenta DE/R:Syngenta DK	1	-	DE
32450 COM	RNX7751	DE	V:Syngenta DE/R:Syngenta DK	1	-	
32451 COM	RNX6325	DE	V:Syngenta DE/R:Syngenta DK	1	-	DE
32452 COM	RNX4325	DE		1	-	DE
32453 COM	RNX7756	DE	V:Syngenta DE/R:Syngenta DK	1	-	
32454 COM	RNX7753	DE	V:Syngenta DE/R:Syngenta DK	1	-	
32455 COM	R7323-BDC	FR	V:LG Europe/R:Limagrain DK	1	-	
32456 COM	FH10U0333140	FI	V:LG Europe/R:Limagrain DK	1	-	
32457 COM	MH10U0333140	FR	V:LG Europe/R:Limagrain DK	1	-	
32458 COM	H13D0029-406	FR	V:LG Europe/R:Limagrain DK	1	-	
32459 COM	H13D0029-402	FR	V:LG Europe/R:Limagrain DK	1	-	
32460 COM	MH 08CA035 ms	FR	V:KWS Momont/R:KWS Scandi	1	-	FR
32461 COM	MH 11iG092	FR	V:KWS Momont/R:KWS Scandi	1	-	FR
32462 COM	MH 12RIP006	FR	V:KWS Momont/R:KWS Scandi	1	-	
32463 COM	MH 12RHK075	FR	V:KWS Momont/R:KWS Scandi	1	-	
32464 COM	MH 10GY060	FR	V:KWS Momont/R:KWS Scandi	1	-	
32465 COM	MH 08FL164 ms	FR	V:KWS Momont/R:KWS Scandi	1	-	FR
32466 COM	MH 10FG126	FR	V:KWS Momont/R:KWS Scandi	1	-	FR
32467 COM	GM124W11	DE	V:NPZ/R:NPZ DK	1	-	
32470 COM	MH 08FL164	FR	V:KWS Momont/R:KWS Scandi	1	-	FR
32471 COM	MH 09CK044 ms	FR	V:KWS Momont/R:KWS Scandi	1	-	FR
32472 COM	MH 09CK044	FR	V:KWS Momont/R:KWS Scandi	1	-	FR
32473 COM	MH 09DJ058 ms	FR	V:KWS Momont/R:KWS Scandi	1	-	FR
32474 COM	MH 09DJ058	FR	V:KWS Momont/R:KWS Scandi	1	-	FR

Spring Rape A-testing

31877 UAF	DLE17809S21/(Chart CL)	DE	V:NPZ/R:NPZ DK	2	-	
31878 UAF	DLE17810S21/(Chevy CL)	DE	V:NPZ/R:NPZ DK	2	-	
31879 UAF	DLE17811S21/(Chip CL)	DE	V:NPZ/R:NPZ DK	2	-	
31881 S	NCH14C047/(NCH14C047)	UK	V:NUSEED/R:NUSEED	2	2	
32065 UAF	SW X2902	SE	V:Lantmännen	2	-	
32697 S	DLE18813S11	DE	V:NPZ/R:NPZ DK	1	1	
32698 S	DLE18814S11	DE	V:NPZ/R:NPZ DK	1	1	
32699 UAF	DLE18815S21	DE	V:NPZ/R:NPZ DK	1	-	
32740 S	NXH2024CL/(CL3701975H)	DE	V:Dow Agro DE/R:Dow Agro DE	1	1	

Spring Rape components A-testing

31899 COM	CMS503a21	DE	V:NPZ/R:NPZ DK	2	-	
31900 COM	R502S21	DE	V:NPZ/R:NPZ DK	2	-	
31901 COM	FMT503B21	DE	V:NPZ/R:NPZ DK	2	-	
31902 COM	CMS504A21	DE	V:NPZ/R:NPZ DK	2	-	

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
31903 COM	FMT504B21	DE	V:NPZ/R:NPZ DK	2	-	
31904 COM	CMS505A21	DE	V:NPZ/R:NPZ DK	2	-	
31905 COM	R503S21	DE	V:NPZ/R:NPZ DK	2	-	
31906 COM	FMT505B21	DE	V:NPZ/R:NPZ DK	2	-	
31938 COM	CL192355R	DE	V:Dow Agro DE/R:Dow Agro DE	2	-	
31940 COM	CL134904R	DE	V:Dow Agro DE/R:Dow Agro DE	2	-	
32112 COM	ND0003A	UK	V:NUSEED/R:NUSEED	2	-	
32113 COM	10C3478	UK	V:NUSEED/R:NUSEED	2	-	
32114 COM	ND0003B	UK	V:NUSEED/R:NUSEED	2	-	
32883 COM	R504S11	DE	V:NPZ/R:NPZ DK	1	-	
32884 COM	CMS507a11	DE	V:NPZ/R:NPZ DK	1	-	
32885 COM	FMT507B11	DE	V:NPZ/R:NPZ DK	1	-	
32886 COM	CMS508A21	DE	V:NPZ/R:NPZ DK	1	-	
32887 COM	FMT508B21	DE	V:NPZ/R:NPZ DK	1	-	
32888 COM	CL2503899R	DE	V:Dow Agro DE/R:Dow Agro DE	1	-	
<u>Potato A-testing</u>						
32999 S	87-4-120/(Sarpo Mira)	DK	V:Danespo/R:Danespo	-		UK
<u>Potato – industrial production A-testing</u>						
31601 S	Aurion 17/(Aurion 17)	DK	V:Danespo/R:Danespo	2	1	NL
31602 S	Ascott 97/(Ascott 97)	DK	V:Danespo/R:Danespo	2	1	NL
<u>Suger Beet A-testing</u>						
31144 S	Holiday/(MA4069)	DK	V:Maribo/R:Maribo	3	GK	
31943 S	7K728/(Evalotta KWS)	DE	V:KWS/R:KWS Scandi	2	2	
31944 S	7K731/(Klarissa KWS)	DE	V:KWS/R:KWS Scandi	2	2	
31945 S	7K735/(Jennika KWS)	DE	V:KWS/R:KWS Scandi	2	2	
31949 S	7K758/(Katjana KWS)	DK	V:KWS/R:KWS Scandi	2	2	
31953 S	7K780/(Smart Renja KWS)	DE	V:KWS/R:KWS Scandi	2	2	
31954 S	7K781/(Smart Breanna KWS)	DE	V:KWS/R:KWS Scandi	2	2	
31969 S	ST12705/(Bauer)	DE	V:Strube Research/R:Strube Research	2	2	
31970 S	ST12729/(Doret)	DE	V:Strube Research/R:Strube Research	2	2	
31983 S	SV1967	BE	V:SES/R:Sesvdh DK	2	2	
31989 S	SV1973	BE	V:SES/R:Sesvdh DK	2	2	
31991 S	SV1975	BE	V:SES/R:Sesvdh DK	2	2	
31996 S	HI1471	CH	V:Maribo/R:Maribo	2	2	
32000 S	MA2221	DK	V:Maribo/R:Maribo	2	2	
32002 S	MA2227	DK	V:Maribo/R:Maribo	2	2	
32003 S	MA2228	DK	V:Maribo/R:Maribo	2	2	
32004 S	MA4086	DK	V:Maribo/R:Maribo	2	2	
32700 S	Thyra KWS/(5K550)	DE	V:KWS/R:KWS Scandi	1	1	
32741 S	ST12854	DE	V:Strube Research/R:Strube Research	1	1	
32742 S	ST12855	DE	V:Strube Research/R:Strube Research	1	1	
32743 S	ST12856	DE	V:Strube Research/R:Strube Research	1	1	
32744 S	ST12857	DE	V:Strube Research/R:Strube Research	1	1	
32745 S	ST12860	DE	V:Strube Research/R:Strube Research	1	1	
32746 S	ST12861	DE	V:Strube Research/R:Strube Research	1	1	
32747 S	ST15827	DE	V:Strube Research/R:Strube Research	1	1	
32748 S	ST15836	DE	V:Strube Research/R:Strube Research	1	1	
32749 S	ST15858	DE	V:Strube Research/R:Strube Research	1	1	
32750 S	ST15859	DE	V:Strube Research/R:Strube Research	1	1	
32761 S	7K783	DE	V:KWS/R:KWS Scandi	1	1	
32762 S	8K803	DE	V:KWS/R:KWS Scandi	1	1	

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
32763 S	8K819	DE	V:KWS/R:KWS Scandi	1	1	
32764 S	8K815	DE	V:KWS/R:KWS Scandi	1	1	
32765 S	8K824	DE	V:KWS/R:KWS Scandi	1	1	
32766 S	8K832	DE	V:KWS/R:KWS Scandi	1	1	
32767 S	8K833	DE	V:KWS/R:KWS Scandi	1	1	
32768 S	8K834	DE	V:KWS/R:KWS Scandi	1	1	
32769 S	8K837	DE	V:KWS/R:KWS Scandi	1	1	
32770 S	8K838	DE	V:KWS/R:KWS Scandi	1	1	
32771 S	8K848	DE	V:KWS/R:KWS Scandi	1	1	
32772 S	8K878	DE	V:KWS/R:KWS Scandi	1	1	
32783 S	SV2052	BE	V:SES/R:Sesvdh DK	1	1	
32784 S	SV2115	BE	V:SES/R:Sesvdh DK	1	1	
32785 S	SV2147	BE	V:SES/R:Sesvdh DK	1	1	
32786 S	SV2149	BE	V:SES/R:Sesvdh DK	1	1	
32787 S	SV2150	BE	V:SES/R:Sesvdh DK	1	1	
32788 S	SV2098	BE	V:SES/R:Sesvdh DK	1	1	
32789 S	SV2116	BE	V:SES/R:Sesvdh DK	1	1	
32790 S	SV2148	BE	V:SES/R:Sesvdh DK	1	1	
32791 S	SV2151	BE	V:SES/R:Sesvdh DK	1	1	
32810 S	MH2006	DK	V:Maribo/R:Maribo	1	1	
32811 S	MH2007	DK	V:Maribo/R:Maribo	1	1	
32812 S	MH2018	DK	V:Maribo/R:Maribo	1	1	
32813 S	MH4005	DK	V:Maribo/R:Maribo	1	1	
32814 S	MH4007	DK	V:Maribo/R:Maribo	1	1	
32815 S	MH4012	DK	V:Maribo/R:Maribo	1	1	
32816 S	MH4013	DK	V:Maribo/R:Maribo	1	1	
32817 S	MH4014	DK	V:Maribo/R:Maribo	1	1	
32878 UAF	8K869	DE	V:KWS/R:KWS Scandi	1	-	
32879 UAF	8K875	DE	V:KWS/R:KWS Scandi	1	-	

Suger Beet B-testing

25764 S	Criollo/(SR-426)	BE	V:SESVdH/R:Sesvdh DK	10
26774 S	Barents/(ST 12023)	DE	V:Strube DS/R:Strube DS	9
27451 S	Jollina KWS/(1K218)	DE	V:KWS/R:KWS Scandi	8
28094 S	Fairway/(MA2092)	DK	V:Maribo/R:Maribo	7
28095 S	Flexness/(MA2096)	DK	V:Maribo/R:Maribo	7
28863 S	Cantona KWS/(3K394)	DE	V:KWS/R:KWS Scandi	6
28866 S	Darnella KWS/(3K409)	DE	V:KWS/R:KWS Scandi	6
28932 S	Starling/(SR-842)	BE	V:SES/R:Sesvdh DK	6
28933 S	Vertigo/(SR-843)	BE	V:SES/R:Sesvdh DK	6
29592 S	Daphna/(3K393)	DE	V:KWS/R:KWS Scandi	5
29593 S	Smilla KWS/(4K444)	DE	V:KWS/R:KWS Scandi	5
29662 S	Degas/(ST 12404)	DE	V:Strube DS/R:Strube DS	5
29664 S	Klimt/(ST 12422)	DE	V:Strube/R:Strube	5
30335 S	Farina KWS/(5K562)	DE	V:KWS/R:KWS Scandi	4
30338 S	Selma KWS/(5K576)	DE	V:KWS/R:KWS Scandi	4
30350 S	Thorsen/(ST 15532)	DE	V:Strube DS/R:Strube DS	4
30354 S	Jura/(SV1633)	BE	V:SES/R:Sesvdh DK	4
30355 S	Whisky/(SV1656)	BE	V:SES/R:Sesvdh DK	4
30389 S	Mustang/(HI1438)	CH	V:Maribo/R:Maribo	4
30413 S	Davinci/(MA2194)	DK	V:Maribo/R:Maribo	4
30416 S	Joker/(MA4059)	DK	V:Maribo/R:Maribo	4
31056 S	Celesta KWS/(6K649)	DE	V:KWS/R:KWS Scandi	3
31063 S	Fenja KWS/(6K680)	DE	V:KWS/R:KWS Scandi	3
31064 S	Lunella KWS/(6K683)	DE	V:KWS/R:KWS Scandi	3

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31082 S	Tampa/(SV1722)	BE	V:SES/R:Sesvdh DK		3	
31084 S	Lamiti/(SV1740)	BE	V:SES/R:Sesvdh DK		3	
31087 S	Lakeba/(SV1758)	BE	V:SES/R:Sesvdh DK		3	
31118 S	Sigurd/(ST12668)	DE	V:Strube DS/R:Strube DS		3	
31130 S	Dartmoor/(HI 1426)	SE	V:Maribo/R:Maribo		3	
31144 S	Holiday/(MA4069)	DK	V:Maribo/R:Maribo		3	
31147 S	Nelson/(MA4075)	DK	V:Maribo/R:Maribo		3	
32879 UAF	8K875	DE	V:KWS/R:KWS Scandi		-	
Fodder Beet A-testing						
31914 UAF	Bv2016HY01	NL	V:Joordens	2	-	
31915 UAF	Bv2016Hy02	NL	V:Joordens	2	-	
31967 S	DM 1774/(Delicante)	DK	V:DLF SEEDS/R:DLF SEEDS	2	2	
31968 S	DM 1775	DK	V:DLF SEEDS/R:DLF SEEDS	2	2	
Fodder Beet B-testing						
26750 S	Bangor/(DM 750-8055)	DK	V:DLF SEEDS/R:DLF SEEDS		9	
Beets for Energy production A-testing						
31979 S	ST247111/(Clint)	DE	V:Strube Research/R:Strube Research	2	2	
31980 S	ST247112/(Gahan)	DE	V:Strube Research/R:Strube Research	2	2	
31981 S	ST247113/(Hogan)	DE	V:Strube Research/R:Strube Research	2	2	
31982 S	ST247114	DE	V:Strube Research/R:Strube Research	2	2	
32751 S	ST248123	DE	V:Strube Research/R:Strube Research	1	1	
32752 S	ST248124	DE	V:Strube Research/R:Strube Research	1	1	
32753 S	ST248125	DE	V:Strube Research/R:Strube Research	1	1	
32754 S	ST248126	DE	V:Strube Research/R:Strube Research	1	1	
32773 S	8E953	DE	V:KWS/R:KWS Scandi	1	1	
32774 S	8E954	DE	V:KWS/R:KWS Scandi	1	1	
32775 S	8E955	DE	V:KWS/R:KWS Scandi	1	1	
Beets for Energy production B-testting						
26113 S	Gerty KWS/(9B109)	DE	V:KWS/R:KWS Scandi		10	
26750 S	Bangor/(DM 750-8055)	DK	V:DLF SEEDS/R:DLF SEEDS		-	
26751 S	Enermax/(DM 750-8058)	DK	V:DLF SEEDS/R:DLF SEEDS		9	
26774 S	Barents/(ST 12023)	DE	V:Strube DS/R:Strube DS		-	
27463 S	Cindy KWS/(1B928)	DE	V:KWS/R:KWS Scandi		8	
28094 S	Fairway/(MA2092)	DK	V:Maribo/R:Maribo		-	
28095 S	Flexness/(MA2096)	DK	V:Maribo/R:Maribo		-	
28883 S	Acker/(ST 24303)	DE	V:Strube DS/R:Strube DS		6	
28933 S	Vertigo/(SR-843)	BE	V:SES/R:Sesvdh DK		3	
29608 S	Tarmina KWS/(4B942)	DE	V:KWS/R:KWS Scandi		5	
29638 S	Bardot/(MA6005)	DK	V:Maribo/R:Maribo		5	
29677 S	Yoda/(ST 24445)	DE	V:Strube DS/R:Strube DS		5	
29679 S	Alfred/(ST 24434)	DE	V:Strube DS/R:Strube DS		5	
30326 S	Eloquenta KWS/(5E945)	DE	V:KWS/R:KWS Scandi		4	
31054 S	Pierina KWS/(6E949)	DE	V:KWS/R:KWS Scandi		3	
31055 S	Myrilla KWS/(6E950)	DE	V:KWS/R:KWS Scandi		3	
32880 RS	Geronimo/(MH-J 28-12)	FR	V:KWS Momont		-	
32881 RS	MH RR 5416	FR	V:KWS Momont		-	
32882 RS	3K369/(Alisha KWS)	DE	V:KWS Momont		-	

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
Silage Maize A-testing						
31912 S	RH17002	FR	V:Ragt FR/R:RAGT Nordic	2	2	FR
31965 S	SA0746	FR	V:Syngenta FR/R:Syngenta DK	2	2	DE
32012 S	KXB7005	DE	V:KWS/R:KWS Scandi	2	2	DE
32013 S	KXB7007/(KWS Arvid)	DE	V:KWS/R:KWS Scandi	2	2	DE
32014 S	KXB7009	DE	V:KWS/R:KWS Scandi	2	2	DE
32015 S	KXB7010	DE	V:KWS/R:KWS Scandi	2	2	DE
32017 S	KXB7013	DE	V:KWS/R:KWS Scandi	2	2	DE
32037 S	DSP46132/(London)	ES	V:SEMILLAS ES/R:Nordic Seed	GK	2	FR
32725 S	RH17006	FR	V:Ragt FR/R:RAGT Nordic	1	1	FR
32739 S	SA0357	FR	V:Syngenta FR/R:Syngenta DK	1	1	DE
32758 S	SM G0227	DE	V:Moreau/R:Moreau	1	1	DE
32776 S	LZM167/81	FR	V:LG Europe/R:Limagrain DK	1	1	FR
32777 S	LZM167/84	FR	V:LG Europe/R:Limagrain DK	1	1	FR
32778 S	LZM168/82	FR	V:LG Europe/R:Limagrain DK	1	1	FR
32779 S	LZM168/84	FR	V:LG Europe/R:Limagrain DK	1	1	FR
32780 S	LZM168/85	FR	V:LG Europe/R:Limagrain DK	1	1	FR
32781 S	LZM168/86	FR	V:LG Europe/R:Limagrain DK	1	1	FR
32792 S	ES2821	US	V:Monsanto US/R:Monsanto DK	-	1	Only VCU
32793 S	ES2953	US	V:Monsanto US/R:Monsanto DK	-	1	Only VCU
32798 S	KXB8001	DE	V:KWS/R:KWS Scandi	1	1	DE
32799 S	KXB8002	DE	V:KWS/R:KWS Scandi	1	1	DE
32800 S	KXB8004	DE	V:KWS/R:KWS Scandi	1	1	DE
32801 S	KXB8005	DE	V:KWS/R:KWS Scandi	1	1	DE
32802 S	KXB8007	DE	V:KWS/R:KWS Scandi	1	1	DE
32803 S	KXB8008	DE	V:KWS/R:KWS Scandi	1	1	DE
32804 S	KXB8009	DE	V:KWS/R:KWS Scandi	1	1	DE
Silage Maize B-testing						
24093 RS	Atrium/(LZM 156/75)	NL	V:LG Europe/R:Limagrain DK	12		
24789 S	Chavoxx/(RH0729)	FR	V:Ragt FR/R:Sejet	11		
25741 S	Activate/(LZM159/85)	FR	V:LG Europe/R:Limagrain DK	10		
26691 S	Emblem/(LZM160/81)	FR	V:LG Europe/R:Limagrain DK	9		
26852 RS	Ambition/(LZM 159/87)	FR	V:LG Europe/R:Limagrain DK	9		
27557 RS	Fieldstar/(LZM 160/86)	NL	V:LG Europe/R:Limagrain DK	8		
28087 S	RGT Sharxx/(RH12005)	FR	V:Ragt FR/R:Sejet	7		
28092 S	LG30209/(LZM162/71)	FR	V:LG Europe/R:Limagrain DK	7		
28151 S	Kainoas/(KXB1009)	DE	V:KWS/R:KWS Scandi	7		
28218 RS	Glory/(LZM 160/85)	FR	V:LG Europe/R:Limagrain DK	7		
28219 RS	Asgaard/(LZM 161/85)	FR	V:LG Europe/R:Limagrain DK	7		
28227 RS	Exxtens/(RH11013)	FR	V:Ragt FR/R:Sejet	7		
28235 RS	Sunlite/(LZM 161/82)	FR	V:LG Europe/R:Limagrain DK	7		
28237 RS	Sergio KWS/(KXB1011)	DE	V:KWS/R:KWS Scandi	7		
28822 S	RGT Oxxgood/(RH13001)	FR	V:Ragt FR/R:RAGT Nordic	6		
28872 S	SY Nordicstar/(SA0022)	DE	V:Syngenta FR/R:Syngenta DK	6		
28961 S	Rubiera KWS/(KXB2016)	DE	V:KWS/R:KWS Scandi	6		
29068 RS	Augustus KWS/(KXB2014)	DE	V:KWS/R:KWS Scandi	-		
29069 RS	Martinez KWS/(KXB2022)	DE	V:KWS/R:KWS Scandi	6		
29071 RS	Kompetens/(KXB2007)	DE	V:KWS/R:KWS Scandi	-		
29072 RS	Emmerson/(LZM 162/81)	FR	V:LG Europe/R:Limagrain DK	-		
29081 RS	SY Milkytop/(SA0730)	CH	V:Syngenta CH/R:Sejet	-		
29610 S	Wizard/(LZM164/83)	FR	V:LG Europe/R:Limagrain DK	5		
29612 S	Autens KWS/(KXB4001)	DE	V:KWS/R:KWS Scandi	5		
29613 S	Edgard KWS/(KXB4003)	DE	V:KWS/R:KWS Scandi	5		

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29706 RS	LG31218/(LZM 163/73)	FR	V:LG Europe/R:Limagrain DK	-		
29707 RS	LG31211/(LZM 163/74)	FR	V:LG Europe/R:Limagrain DK	-		
29708 RS	Reason/(LZM 163/81)	FR	V:LG Europe/R:Limagrain DK	-		
30323 S	RGT Stewaxx/(RH15002)	FR	V:Ragt FR/R:Sejet	4		
30366 S	SY Skandik/(SA0813)	FR	V:Syngenta FR/R:Syngenta DK	4		
30384 S	Ability/(LZM165/85)	FR	V:LG Europe/R:Limagrain DK	4		
30424 RS	Gatsby/(LZM164/84)	FR	V:LG Europe/R:Limagrain DK	4		
30427 RS	Farmezzo/(GL 13108)	DE	V:Moreau/R:Farmsaat	4		
30451 S	KXB5009/(Madonias)	DE	V:KWS/R:Maisadour DE	4		
30452 S	Likeit/(KXB5010)	DE	V:KWS/R:DSV DK	4		
30453 S	Liroyal/(KXB5012)	DE	V:KWS/R:DSV DK	4		
31110 S	Actual/(SA0025)	FR	V:Syngenta FR/R:Syngenta DK	3		
31124 S	Function/(LZM166/85)	FR	V:LG Europe/R:Limagrain DK	3		
31125 S	Conclusion/(LZM166/86)	FR	V:LG Europe/R:Limagrain DK	3		
31186 S	Avitus KWS/(KXB5007)	DE	V:KWS/R:KWS Scandi	3		
31187 S	Cito KWS/(KXB5013)	DE	V:KWS/R:KWS Scandi	3		
31188 S	KWS Calvini/(KXB6004)	DE	V:KWS/R:KWS Scandi	3		
31203 RS	SY Karthoun/(SA0472)	CH	V:Syngenta CH/R:Syngenta DK	3		
31205 RS	Pinnacle/(LZM 165/83)	FR	V:LG Europe/R:Limagrain DK	3		
31217 RS	Belami CS/(CSM 1168 / SB0502)	FR	V:Caussade/R:Nordic Seed	3		
32078 RS	Prospect/(LZM166/ 82)	FR	V:LG Europe/R:Limagrain DK	-		
32080 RS	LG31205/(LZM166/71)	FR	V:LG Europe/R:Limagrain DK	-		
32083 RS	KXB6125	DE	V:KWS/R:KWS Scandi	-		
32085 RS	KXB6303	DE	V:KWS/R:KWS Scandi	-		
32088 RS	MGM273807/(Mas 08.F)	FR	V:Maisadour/R:Sejet	-		
32089 RS	RGT Duxbury/(RH15007)	FR	V:Ragt FR/R:Sejet	-		
32091 RS	Keops/(KXB 4124)	DE	V:KWS/R:KWS Scandi	-		
32853 RS	KXB7313	DE	V:KWS LOCHOW/R:KWS Scandi	1		
32856 RS	KXB7307	DE	V:KWS LOCHOW/R:KWS Scandi	1		
32857 RS	Mas 09.P/(MGM213381)	FR	V:Maisadour/R:Maisadour	1		
32858 RS	Farmodena/(BPZ 5115)	DE	V:Moreau/R:Farmsaat	1		
32893 RS	Sekt/(BPZ 6113)	DE	V:Moreau/R:Agasaat DE	-		
32894 RS	Dirigent/(BPZ 4115)	DE	V:Moreau/R:Agasaat DE	-		
32895 RS	GL B201/(Fenizia)	DE	V:Moreau/R:Agasaat DE	-		
32906 RS	ESZ7103	FR	V:Euralis FR	-		

Maize whole grain B-besting

25741 S	Activate/(LZM159/85)	FR	V:LG Europe/R:Limagrain DK	8
26691 S	Emblem/(LZM160/81)	FR	V:LG Europe/R:Limagrain DK	8
26852 RS	Ambition/(LZM 159/87)	FR	V:LG Europe/R:Limagrain DK	9
27557 RS	Fieldstar/(LZM 160/86)	NL	V:LG Europe/R:Limagrain DK	-
28151 S	Kainoas/(KXB1009)	DE	V:KWS/R:KWS Scandi	4
28218 RS	Glory/(LZM 160/85)	FR	V:LG Europe/R:Limagrain DK	7
28219 RS	Asgaard/(LZM 161/85)	FR	V:LG Europe/R:Limagrain DK	7
28235 RS	Sunlite/(LZM 161/82)	FR	V:LG Europe/R:Limagrain DK	-
28237 RS	Sergio KWS/(KXB1011)	DE	V:KWS/R:KWS Scandi	-
29069 RS	Martinez KWS/(KXB2022)	DE	V:KWS/R:KWS Scandi	4
29071 RS	Kompetens/(KXB2007)	DE	V:KWS/R:KWS Scandi	4
30424 RS	Gatsby/(LZM164/84)	FR	V:LG Europe/R:Limagrain DK	4
31197 RS	Megusto KWS/(KXB4007)	DE	V:KWS/R:KWS Scandi	3
31198 RS	KWS Stabil/(KXB2101)	DE	V:KWS/R:KWS Scandi	3
32853 RS	KXB7313	DE	V:KWS LOCHOW/R:KWS Scandi	1

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
<u>Perennial Ryegrass, Fodder A-testing</u>						
30459 S	Fabiola/(DLF LFD-62840)	DK	V:DLF SEEDS/R:DLF SEEDS	GK	3	DE
30460 S	Evocative/(DLF LFD-62699)	DK	V:DLF SEEDS/R:DLF SEEDS	GK	3	UK
31050 S	Barhoney/(11LPD 126)	NL	V:Barenbrug/R:Barenbrug	GK	2	NL
31159 S	DLF LFD-4304	DK	V:DLF SEEDS/R:DLF SEEDS	2	2	DE
31160 S	DLF LFT-018	DK	V:DLF SEEDS/R:DLF SEEDS	2	2	UK
31294 S	Thegnn/(DLF LFT-41233)	DK	V:DLF SEEDS/R:DLF SEEDS	GK	1	UK
32038 S	DLF LFT-4725	DK	V:DLF SEEDS/R:DLF SEEDS	2	1	UK
32039 S	DLF LFD-101	DK	V:DLF SEEDS/R:DLF SEEDS	2	1	DE
32805 S	DLF LFT-4465	DK	V:DLF SEEDS/R:DLF SEEDS	-		NL
32806 S	DLF LFT-4441	DK	V:DLF SEEDS/R:DLF SEEDS	-		NL
32807 S	Melforce/(ILVO145903)	DK	V:DLF SEEDS/R:DLF SEEDS	-		NL
<u>Perennial Ryegrass, Fodder B-testing</u>						
16433 S	Mathilde/(DP 88-54)	DK	V:DLF SEEDS/R:DLF SEEDS	0		
19807 S	Betty/(LPF 98135)	DE	V:DSV/R:DSV DK		17	
21287 RS	Kimber/(DP 93-2455)	DK	V:DLF SEEDS/R:DLF SEEDS		14	
25648 RS	Genesis/(R 990921 ED)	DK	V:DLF SEEDS/R:DLF SEEDS		-	
25826 RS	Giant	IE	V:DLF SEEDS/R:DLF SEEDS		-	
30495 RS	Aberwolf/(BA14074)	UK	V:Aberystwyth/R:DSV DK		-	
30497 RS	Melspring/(Ilvo 112809)	NL	V:Barenbrug		-	
30498 RS	Mischa/(St gqs)	DE	V:Steinach		-	
30499 RS	Cangou/(DP 40)	FR	V:Semences		-	
30584 RS	Vifelt/(DLF LFT-41121)	DK	V:DLF-Trifolium		-	
31193 RS	AstonHockey/(LPF 06273)	DE	V:DSV/R:DSV DK		2	
31245 RS	Arelio/(ZLP04-581)	DE	V:DSV/R:DSV DK		-	
32072 RS	Barfamos/(8LPT 201)	NL	V:Barenbrug		-	
32073 RS	Briant/(12 LPT 204)	NL	V:Barenbrug		-	
32074 RS	Melboldt/(ILVO112836)	NL	V:Ilvo		-	
32075 RS	Everton/(11LPD 115)	NL	V:Barenbrug		-	
32076 RS	/(13LPT 204)	NL	V:Barenbrug		-	
32238 RS	Senada/(ST 404 Gr 9 s)	DE	V:Steinach		-	
32943 RS	Arnando/(Zlp 02-436)	NL	V:DSV/R:DSV DK		-	
32945 RS	Barsteiner/(13LPD117)	NL	V:Barenbrug/R:Barenbrug		-	
<u>Hybrid Ryegrass, Fodder B-testing</u>						
30496 RS	Dorella/(LH 9975)	CH	V:DSP		-	
31192 RS	AstonCrusader/(zlb 052225)	DE	V:DSV/R:DSV DK		2	
<u>Festulolium Fodder A-testing</u>						
31161 S	DLF FBR-24032	DK	V:DLF SEEDS/R:DLF SEEDS	3	2	DE
32042 S	DLF FBR-22067	DK	V:DLF SEEDS/R:DLF SEEDS	2	1	CZ
30462 S	Diagram/(DLF FPF-22108)	DK	V:DLF SEEDS/R:DLF SEEDS	GK	3	CZ
<u>Festulolium Fodder B-testing</u>						
19820 RS	Perun/(HZ-4-DK)	CZ	V:Stanice/R:DLF SEEDS		17	
22658 RS	Perseus/(HZ 8 DK)	CZ	V:DLF SEEDS/R:DLF SEEDS		14	
<u>Red Fescue Fodder B-testing</u>						
<u>Meadow Fescue A-testing</u>						
31049 S	Baraika/(7FP 19R)	NL	V:Barenbrug/R:Barenbrug	GK	2	SK

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
<u>Tall Fescue – A-testing</u>						
30461 S	LMG FAF-3004/(Bannock)	DK	V:DLF SEEDS/R:DLF SEEDS	4	3	FR
31051 S	Prosteva/(VV R/99)	NL	V:Oseva Uni/R:Barenbrug	GK	2	CZ
31052 S	Bardoux/(8FA 14)	NL	V:Barenbrug/R:Barenbrug	GK	2	FR
<u>Tall Fescue – B-testing</u>						
29764 RS	Softane/(FAF 3-08-133)	DK	V:DLF-Trifolium		-	
<u>Timothe A-testing</u>						
31053 S	Baronaise/(11PHL 4808)	NL	V:Barenbrug/R:Barenbrug	GK	2	NL
32040 S	DLF PPR-9405	DK	V:DLF SEEDS/R:DLF SEEDS	2	1	DE
<u>Timothe B-testing</u>						
15448 UAF	Ragnar/(Sv TT 8502)	SE	V:SW		16	
25179 RS	Summergraze/(DP 70-9802)				-	
31191 RS	Presto/(ZPHP308)	DE	V:DSV/R:DSV DK		2	
<u>White Clover A-testing</u>						
29871 RS	Brianna/(DLF 85-9591)	DK	V:DLF SEEDS/R:DLF SEEDS	GK	1	UK
32041 S	DLF TRF-3139	DK	V:DLF SEEDS/R:DLF SEEDS	2	1	UK
<u>White Clover B-testing</u>						
15295 S	Klondike	DK	V:DLF SEEDS/R:DLF SEEDS		0	
20628 S	Milagro/(DP 85-9176)	DK	V:DLF SEEDS/R:DLF SEEDS		15	
29871 RS	Brianna/(DLF 85-9591)	DK	V:DLF SEEDS/R:DLF SEEDS		1	
32068 RS	Bobr/(ZE--JP-1)	DE	V:NPZ		-	
<u>Red Clover A-testing</u>						
32948 RS	Semperina/(TP 0435)	DE	V:Agroscope/R:DSV DK		-	
32949 RS	Larus/(TP 8995)	DE	V:Agroscope/R:DSV DK		-	
<u>Lucerne B-testing</u>						
32069 RS	Ludelis	FR	V:DLF SEEDS		-	
32070 RS	Mezzo/(FD 0601)	FR	V:FD		-	
32071 RS	Fado/(FD 0720)	FR	V:FD		-	
<u>Vegetable species - Parsley</u>						
31288 S	Ertholm/(Pilevang)	DK	V:Klaus HP/R:Klaus HP	2		PL

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