



DEPARTMENT OF VARIETY TESTING

2012

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The Danish AgriFish Agency

The Danish AgriFish Agency is a governmental institution (www.naturerhverv.dk) under the Danish Ministry of Food, Agriculture and Fisheries.

In dividing responsibilities with the other institutions under the Danish Ministry of Food, Agriculture and Fisheries, The Danish AgriFish Agency concentrates on the first stage of the food chain from farm to fork.

We contribute to creating a framework for development-oriented business activities within plants, seed, feeding stuffs and organics.

The vision of The Danish AgriFish Agency is:

- to be among the leading and most respected authorities within plants and feedingstuffs
- to be recognised by society at large as having a visible impact on ensuring:
 - quality and health in the vegetable production of the agricultural and horticultural sectors
 - sustainable use of the open countryside

Department of Variety Testing, Tystofte

The main responsibility of the Department of Variety Testing is to conduct as rationally as possible the technical and administrative tasks concerning the statutory variety testing according to the rules for entry on the National List or for the grant of plant variety protection.

The Department is an independent financial unit, the economy depending upon the income from the testing fees and the fees for National Listing and registration for Plant Breeders' Rights, according to the criteria of a 100 per cent covering of costs of testing and indirect costs to the administration of The Danish AgriFish Agency as laid down by the Ministry of Food, Agriculture and Fisheries.

Since 2009 the Department of Variety Testing also conducts the control field (variety identity & purity) regarding seed certification.

Background:

Experiments with plant production in Denmark started privately in the beginning of the 1870's by the school teacher, Peder Nielsen, at Ørslev village school near Skælskør.

Besides his teaching profession Mr Nielsen carried out extensive botanical studies and he not only made purely scientific work in this field, but in the course of time also practical research and examinations with agricultural plants as well as herbicides, plant diseases and how to control them.

Peder Nielsen started at the school allotment and at different farms series of thorough examinations which mainly aimed at a highly needed improvement of the grass fields by using pure seed from the best growing places and in the right mixtures.

These examinations aroused great interest among the farmers and in their organisations, so in 1882 Mr. Nielsen became adviser for The Royal Danish Agricultural Society parallel with his schoolwork at Ørslev. As time went on the continually growing research work could not be contained within the framework of the available land, and in 1885 the Royal Danish Agricultural Society recommended to the Ministry of the Interior that 10,000 DKK be granted annually for the work. The grant of this amount resulted for one thing in a considerable extension of the ongoing trials. To cover the need for more land Mr Nielsen applied to Mr C.V.B. Castenschiold of Borreby manor, who had been following the research work with great interest. He was immediately willing to help if a suitable area could be found. A tenant of one of his farms - the Studegaarden at Tystofte- was therefore bought out with about 20 ha land, where trials and new buildings were established for future research work.

On the 1st of April 1886 Peder Nielsen inaugurated Tystofte as the first Governmental Research Station in Denmark, and thus founded the Danish Institute of Agricultural Sciences.

The physical settings:

Land:

New research work made it necessary to have more land, and in 1891 the Research Station took over the whole farm, which covered 30 ha.

The research station has 115 ha of land at its disposal (-own – rented)

Buildings:

The Research Station consists of several buildings, most of which were established in 1886 and served as stables, barns, working rooms and for living. As the years went by these buildings were altered and new were built.

When animal husbandry stopped in the middle of 1960's the buildings which had held the animals were transformed into laboratories and working rooms.

In 1959-60 was built a laboratory with greenhouses and climate room for the testing of variety resistance to different diseases and pests, as well as for freezing tests to evaluate the resistance to frost of winter cereals.

In the late 1960's a laboratory for the testing of baking quality of varieties of wheat was established, and in 1987 was added a micro malting system for the testing of varieties of barley for their suitability to malting and brewing.

In 1987-88 two experimental barns were removed and a new hall was built and prepared for keeping agricultural machinery and for working rooms for the treatment of seed samples.

In 1990 two old glasshouses were removed and a new glasshouse was built and equipped with modern technical installations.

In 2009 an additional storage facility was established.

Historical Development

The grassland examinations made by Peder Nielsen during the years 1877-88 had the purpose of enlightening the relation between the amount of seed and the composition of the vegetation, but also to show which contribution each of the species used gave to the yield in each year of use.

Mixing single species of legumes with single species of grasses made testing of different mixtures. The results showed that the greatest yield came from a mixture with the grass variety yielding most when at the same time drowning the pulse crop least. These trials with different mixtures have been the basis for directions about seed mixtures up to the present.

About the turn of the century and the following 10-15 years a significant work with regard to breeding and improvement of agricultural plants was made at Tystofte. This work was of great importance to the practical farmer as it meant new varieties that yielded more and had better agricultural characteristics than the varieties earlier used.

Especially the improvement of the cereal varieties gave great results. The spring barley variety 'Tystofte Prentice' - bred during the years 1898-1901 - proved to be the best yielding barley variety and was thus quickly and widely distributed.

Two winter wheat varieties - 'Tystofte Standhvede' and 'Tystofte Smaahvede' -bred during the years 1901-1905 had great advantages to the commonly grown varieties, especially on account of their winter hardiness. Also the 6-row barley 'Tystofte Kors' and oats 'Tystofte Gulhvid' should be noted as considerable improvements.

Furthermore, an intensive work was done to improve the most important herbage plants. New varieties of red clover, Italian ryegrass and sugar beet for fodder became widely used.

Many different trials with varieties of several agricultural species followed, but as the testing became more and more extensive, the field of activity changed and the main task of the Institute became the testing of varieties of cereals and herbage.

Trials comparing a great number of different Danish and foreign varieties were made in order to guide the farmer in his choice of varieties for practical farming. Besides for assessment of their yield the varieties were also tested for their cultural and quality characters.

On the whole, until 1970 testing and approval of varieties were very liberal. The testing at the Institute, which must be described as the official testing, took place without specific rules as regards the whole range of cereals, pulse crops, potatoes and oil seed crops inclusive of industrial crops.

For root crops, herbage and vegetables rules were laid down for testing and approval by way of a system of recognition, which gave the owner certain rights and imposed upon him certain commitments.

As regards vegetables the variety testing was divided between the Institute and The Joint Committee for Trial Cultivation of Vegetables by mutual agreement.

The research centres were not obliged to test all the varieties that the owners wanted them to test, only "if accommodations allowed". However, the testing was without expenses on the part of the owner.

Testing of varieties was intended, as guidance only, as the sale of seed of any variety was free. Official control with propagation and guarantee for genuineness of varieties were of course conditional on knowledge about the varieties and thus chiefly limited to varieties that had been tested.

There were restrictions in one area, however. The law of 1962 concerning protection of Plant Breeders' Rights prescribed that protected varieties could be marketed only if a test had proved them worthy of being on a list of approved varieties.

A National List proper was published for the first time in 1970, and until then the above-mentioned demand on protected varieties was met by means of a footnote to that effect in the publications of the Institute on the results of the testing.

In 1970 new rules for testing of varieties of agricultural plants - all commonly grown species - were recognised. The immediate cause for these new rules was a bilateral agreement with West Germany concerning the testing and approval of varieties, giving German owners equal status in Denmark as Danish owners and vice versa.

The new rules differed from the preceding rules in some important respects. The limited obligation to test varieties was abolished, and any variety applied for examination now had a right to be included in the testing. Moreover, fees had to be paid for the testing and for entry on the National List.

When Denmark joined the European Economic Community in 1973 testing for entry on the National List became statutory, as certification and marketing of a variety depended thereupon.

The research station at Tystofte became responsible for the testing of varieties of cereals, herbage and amenity grasses, and was from January 1st 1988 as Department of Variety Testing responsible for the following tasks:

To organise, be in charge of and take part in the professional/technical examinations and trials as well as attending to the daily administrative tasks concerning the statutory variety testing with a view to entry of varieties on the National List and/or obtaining Plant Breeders' Rights.

The responsibilities concern agricultural as well as horticultural varieties which must/may be registered for entry on the National List and/or for plant novelty protection.

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 the grant of Plant Breeders' Rights.

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 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.

Purpose:

By testing for distinctness, homogeneity and stability (DUS) to identify and describe new varieties in order to secure seed of varietal genuineness for the user. By testing for value for cultivation and use (VCU) to secure 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). Horticultural plants include in addition to vegetable species landscape-, ornamental- and fruit species. The technical testing consists of examinations for distinctness, homogeneity and stability.

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

VCU testing:

The responsibility for the official VCU testing is placed with The Danish AgriFish Agency. That includes also the testing at breeders and maintainers premises.

Department of Variety Testing supervises the VCU testing of all species of agricultural plants, and one part of the testing takes physically place at the Department. 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 Danish AgriFish Agency, 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 that particular variety. The results from the additional examinations form part of the basis on which decisions are taken.

The costs of normal testing and of requested additional examinations are fully covered by payment of fees.

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

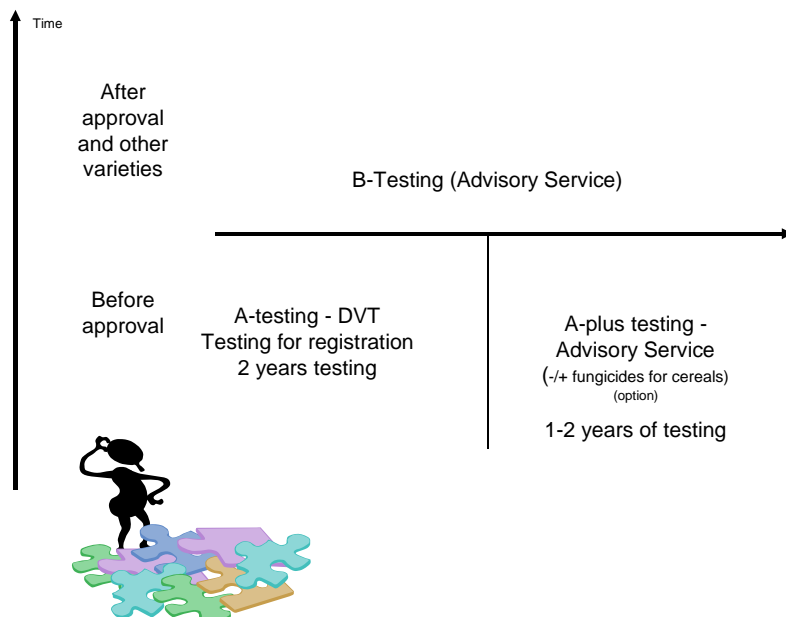
VCU Testing of Cereals, Pulse Crops, Oilseed Crops, Maize and Sugar beets

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 Danish AgriFish Agency, 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.

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.

- 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 have started 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 or Nordic Beet Research (NBR) and the varieties must be applied each year for testing.

Potatoes

The Danish AgriFish Agency, Department of Variety Testing, 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 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

Department of Variety Testing attends to 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.

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

Fees

A fee is paid for application, for testing and, as regards approved varieties, for the annual inclusion on the National List and/or the National PBR register, to cover 100 per cent the direct costs at the Department of Variety Testing and the other units carrying out testing, as well as the indirect costs to the administration of The Danish AgriFish Agency.

Publications

The Department publishes "Meddelelser fra Sortsafprøvningen" (the Danish Gazette for Plant Varieties), the "Officiel Sortsliste" (National List of Varieties) and: <http://1.naturerhverv.fvm.dk/sortsaefproevning.aspx?ID=9438> .

The results of the VCU testing are published in (Danish descriptive variety list), issued by the Plant Direktorat. Results are also published in "Sortsforsøg" (Survey of the National Trials) in co-operation with the Agricultural Service.

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 1492 of 15 December 2010 and naming of plant novelties No 1491 of 15 December 2010.

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 within the European Union, 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.
If the name later turns out to be unsuitable, the Plant Novelty Board may annul the approval and direct the applicant to submit another naming proposal. In a transitional period, the original denomination may be used as supplementary.

Decision on Addition to the National List:

The Danish AgriFish Agency makes the decision about inclusion of a variety in the National List on the basis of the examination results and after recommendation from the board for variety testing.

The Danish AgriFish Agency also makes decision on approval of the denomination.

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 sent to The Danish AgriFish 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 made 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 confidentiality.

In case a variety is not approved, or if a previous approval is withdrawn, the test results are at the disposal of the persons concerned.

However, the Department of Variety Testing is entitled to publish results concerning varieties offered for sale, sold or grown in Denmark.

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, which means 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.

Varieties approved for addition to a National List will also be approved for addition to the common EU-List after a short period.

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:

When after completion of the examination the Plant Novelty Board finds that the variety satisfies the conditions for protection, the Board shall enter the variety in the Register of Plant Novelties and shall publish 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 titleholder and only on the conditions specified by the titleholder, 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 new EU regulation concerning protection of new plant varieties entered into force. Regulation No. 2100/94 of 27 July 1994 concerning EU plant novelty 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, incl. of the new member states Finland, Sweden and Austria, only Greece and Luxembourg have no national 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. Such a decision can be made on condition that a reciprocity agreement is made with the state in question, i.e. that the citizens of the two parts obtain the same conditions.

EU variety protection comprises varieties of all plant genera and species, including hybrids between genera or species. EU variety protection can be granted to varieties being distinct, homogeneous, stable and new. Besides the variety must have a variety designation, the regulation holding closer rules on the applicability of variety denominations. 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). In the regulation is foreseen that the CPVO can make a contract on the DUS testing with the already existing testing authorities where the testing takes place to day. In case there should exist no facilities for the examination of a certain species the Office itself can, however, bring about effectuation of a testing.

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
Agricultural Species						
<u>Winter Wheat A-testing</u>						
26496 S	Torp/(NOS 14012.23)	DK	V:Nordic Seed/R:Nordic Seed	2	GK	
27279 UAF	SW 75177	SE		2		
27281 UAF	SW 75451	SE		2		
27286 S	BB 850607	DE	V:v.Be/R:Nordic Seed	3	2	DE
27291 S	Sj 7420510	DK	V:Sejet/R:Sejet	2	2	
27292 S	Sj 7343501	DK	V:Sejet/R:Sejet	2	2	
27293 S	Sj 6186059	DK	V:Sejet/R:Sejet	2	2	
27301 S	KW 2259-1-06	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
27303 S	MH 10-11	FR	V:Momont, A./R:KWS Scandi	2	2	
27304 S	NOS 895889	DK	V:Nordic Seed/R:Nordic Seed	2	2	
27305 S	NOS 12090x24.01	DK	V:Nordic Seed/R:Nordic Seed	2	2	
27307 S	NOS 14012.16	DK	V:Nordic Seed/R:Nordic Seed	2	2	
27308 S	NOS 14012.38	DK	V:Nordic Seed/R:Nordic Seed	2	2	
27871 S	BB 515608	DE	V:v.Be/R:Nordic Seed	1	1	
27872 S	BB 715508	DE	V:v.Be/R:Nordic Seed	1	1	
27878 S	RW2629	FR	V:Ragt FR/R:Nordic Seed	1	1	
27879 S	CM2212	GB	V:LG Europe/R:Nordic Seed	1	1	
27880 S	R 10924	FR	V:Ragt FR/R:RAGT Nordic	2	1	DE
27881 S	RW41088	FR	V:Ragt FR/R:RAGT Nordic	2	1	GB
27882 S	RW41097	FR	V:Ragt FR/R:RAGT Nordic	2	1	GB
27883 S	S.J3326	FR	V:Ragt FR/R:RAGT Nordic	2	1	GB
27884 S	LEU 10112	DE	V:DSV/R:Hunsballe	1	1	
27885 S	LEU 10114	DE	V:DSV/R:Hunsballe	1	1	
27891 S	MH 11-18	FR	V:Momont, A./R:KWS Scandi	1	1	
27892 S	KW 10346-08	DE	V:KWS LOCHOW/R:KWS Scandi	-	1	Only VCU
27893 S	KW 8370-2-07	DE	V:KWS LOCHOW/R:KWS Scandi	-	1	Only VCU
27894 S	KW 8258-2-08	DE	V:KWS LOCHOW/R:KWS Scandi	-	1	Only VCU
27895 S	KW 2736-1-08	DE	V:KWS LOCHOW/R:KWS Scandi	-	1	Only VCU
27896 S	NOS 14093.10	DK	V:Nordic Seed/R:Nordic Seed	1	1	
27897 S	NOS 14095.23	DK	V:Nordic Seed/R:Nordic Seed	1	1	
27898 S	NOS 709-702	DK	V:Nordic Seed/R:Nordic Seed	1	1	
27899 S	NOS 709-809	DK	V:Nordic Seed/R:Nordic Seed	1	1	
27900 S	Pengar/(BB 281606)	DE	V:v.Be/R:DLF-Trifolium	1	1	
27901 S	SW 75224	SE	V:SW/R:DLF-Trifolium	1	1	
27902 S	Hadm. 17519-08	DE	V:Hadmersleben/R:DLF-Trifolium	1	1	
27908 S	Sj 7343505	DK	V:Sejet/R:Sejet	1	1	
27909 S	Nord 05090/46	DE	V:NS-Böhnshausen/R:Sejet	3	1	DE
27910 S	Sj 7388006	DK	V:Sejet/R:Sejet	1	1	
27911 S	Sj 8579001	DK	V:Sejet/R:Sejet	1	1	
27912 S	Sj 8544003	DK	V:Sejet/R:Sejet	1	1	
27913 S	Sj 7420310	DK	V:Sejet/R:Sejet	1	1	
27914 S	Sj 8509204	DK	V:Sejet/R:Sejet	1	1	
27915 S	Sj 8641221	DK	V:Sejet/R:Sejet	1	1	
27916 S	Sj 8563021	DK	V:Sejet/R:Sejet	1	1	
27917 S	Memory/(SECFK 175-99-4)	FR	V:Secobra FR/R:N&S	3	1	DE
<u>Winter Wheat B-testing</u>						
20372 S	Ambition/(A7249.16)	DK	V:Nordic Seed/R:Nordic Seed		10	
20942 SP	Fruent/(SJ 03-5)	DK	E:Sejet/V:Sejet/R:Sejet		9	
20982 S	Tuareg/(NORD 01/1011)	DE	V:NS-Böhnshausen/R:Sejet		8	
22241 SP	Hereford/(Sj 04-9)	DK	E:Sejet/V:Sejet/R:Sejet		8	
22281 RS	JB Asano/(Br 4739c3)	DE	V:Breun/R:N&S		8	
23121 S	Tabasco/(BZ 1624 02)	DE	V:v.Be/R:Nordic Seed		7	
23127 S	Mariboss/(19429.28)	DK	V:Nordic Seed/R:Nordic Seed		7	
23629 RS	Skagen/(Paj 798-398B)	DK	V:Pajbjerg/R:Nordic Seed		6	
23843 S	Jensen/(12090x24)	DK	V:Nordic Seed/R:Nordic Seed		6	
23859 RS	Timaru/(CPB-T W134)	GB	V:CPB/R:DLF-Trifolium		6	
24644 S	Sj 07-42	DK	V:Sejet/R:Sejet		5	
24647 RS	Julius/(LP 03-1056-1)	DE	V:LP/R:KWS Scandi		5	
24653 RS	JB Diego	DE	V:Breun/R:DLF-Trifolium		5	
25516 S	KWS Dacanto/(KW 3344-5-05)	DE	V:KWS LOCHOW/R:KWS Scandi		4	
25541 S	Gedser/(13011.21)	DK	V:Nordic Seed/R:Nordic Seed		4	
25543 S	Kramnitse/(13009.34)	DK	V:Nordic Seed/R:Nordic Seed		4	
25545 S	Nakskov/(12044.27)	DK	V:Nordic Seed/R:Nordic Seed		4	
25588 RS	KWS Podium/(CPB-T W153)	DE	V:KWS GB/R:KWS Scandi		4	
26474 S	KWS W196	GB	V:KWS GB/R:KWS Scandi		3	
26496 S	Torp/(NOS 14012.23)	DK	V:Nordic Seed/R:Nordic Seed		3	
26517 RS	KWS Santiago/(CPBT W165)	DE	V:KWS GB/R:KWS Scandi		3	
26547 RS	Xantippe/(SJ 07-39)	DK	V:Sejet/R:Sejet		-	
26988 RS	Genius/(NORD 01106/27)	DE	V:NS-Böhnshausen/R:Sejet		3	

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27280	UAF SW 75450	SE		1	1	
27325	RS Denman/(SYN 10737)	DE	V:Syngenta GB/R:Nordic Seed		2	
27329	RS KWS Cleveland/(KWS W 194)	DE	V:KWS/R:KWS Scandi		2	
27345	RS Elixer/(LW 99Z313-21)	NL	V:Wiersum/R:Nordic Seed		2	
27357	RS Kepler/(Nic 02-4419 b)	FR	V:LG Europe/R:Nordic Seed		-	
27870	S mCATBQ	DE	V:Darzau/R:Darzau		-	
27927	RS KWS W226	DE	V:KWS/R:KWS Scandi		1	
27928	RS KWS W203	DE	V:KWS/R:KWS Scandi		1	
27929	RS Foxtrott/(Foxtrott)	DE	V:Firlbeck/R:N&S		1	
27930	RS FD 07164	FR	V:FD/R:N&S		1	
27931	RS Bombus/(SEC FK 220-00-2B)	DE	V:Secobra DE/R:N&S		1	
27932	RS BR 8037b26	DE	V:Breun/R:DLF-Trifolium		1	
27933	RS Egoist	DE	V:v.Be/R:DLF-Trifolium		1	
27934	RS UN 5260	FR	V:Unisigma/R:DLF-Trifolium		1	
27935	RS Tobak	DE	V:v.Be/R:DLF-Trifolium		1	
27936	RS Amundsen/(03 B 343)	DK	V:Sejet/R:Sejet		1	
27937	RS Hybery/(SURH 2998-164)	DE	V:Saaten-Union DE/R:Sejet		1	
27938	RS LGW 56	FR	V:LG Europe/R:Sejet		1	
<u>Winter Barley A-testing</u>						
27263	S AC 05/279/74	DE	V:Ackermann/R:Nordic Seed	2	2	
27265	S SJ 087689	DK	V:Sejet/R:Sejet	2	2	
27266	S SJ 087699	DK	V:Sejet/R:Sejet	2	2	
27268	S SJ 087723	DK	V:Sejet/R:Sejet	2	2	
27860	S NSL09-6037-B	GB	V:Limagrain GB/R:Nordic Seed	1	1	
27869	S BE 2004032009	DE	V:v.Be/R:Nordic Seed	2	1	DE
27873	S SJ 075394	DK	V:Sejet/R:Sejet	1	1	
27874	S SJ 087196	DK	V:Sejet/R:Sejet	1	1	
27875	S SJ 092375	DK	V:Sejet/R:Sejet	1	1	
27876	S SJ 103327	DK	V:Sejet/R:Sejet	1	1	
27877	S SC 1189 KH 21	FR	V:Secobra FR/R:Sejet	-	1	Only VCU
<u>Winter Barley B-testing</u>						
22220	S Anisette/(SJ 023207)	DK	V:Sejet/R:Sejet		8	
23068	S Zephyr/(SJ 023188)	DK	V:Sejet/R:Sejet		7	
23800	S Sandra/(BAUB 1910.4)	DE	V:Bauer/R:Nordic Seed		6	
23804	S Apropos/(SJ 047435)	DE	V:Sejet/R:Sejet		6	
24596	S Matros/(SJ 048330)	DK	V:Sejet/R:Sejet		5	
25517	S Xenon/(STRG 205/06)	DE	V:Strengs/R:N&S		4	
25579	RS Souleyka/(nord 03025/3)	DE	V:NS-Böhnshausen/R:Sejet		4	
26404	S KWS Tonic/(KW 6-926)	DE	V:KWS LOCHOW/R:KWS Scandi		3	
26462	S Talisman/(SJ 063643)	DK	V:Sejet/R:Sejet		3	
26465	S California/(NIC 06-5100-D)	GB	V:Limagrain GB/R:Sejet		3	
27269	RS Chalup/(SJ 064207)	DK	V:Sejet/R:Sejet		2	
27271	RS Glacier/(KWS B100)	DE	V:KWS/R:KWS Scandi		2	
27277	RS BR 8096a45	DE	V:Breun/R:DLF-Trifolium		2	
27278	RS SEC 116A-2C	FR	V:Secobra FR/R:DLF-Trifolium		2	
27886	RS NSL 08-6725-D	DK	V:Limagrain GB/R:Sejet		1	
27887	RS SY Leoo/(SYN 208-45)	DK	V:Syngenta DE/R:Sejet		1	
27888	RS SY 209-72	DK	V:KWS/R:Sejet		1	
27890	RS Nord 06067/5	DE	V:NS-Böhnshausen/R:Nordic Seed		1	
<u>Rye A-testing</u>						
26455	S Vivaldie/(DIE 26)	DE	V:Dieckmann/R:Dieckmann	4	GK	DE
27253	S KWS-H124	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
27254	S KWS-H118/(KWS Tronno)	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
27255	S KWS-H119	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	DE
27332	S HYH263	DE	V:Hybro/R:Nordic Seed	2	2	DE
27333	S HYH251	DE	V:Hybro/R:Nordic Seed	4	2	DE
27334	S HYH249	DE	V:Hybro/R:Nordic Seed	GK	2	DE
27335	S HYH264	DE	V:Hybro/R:Nordic Seed	2	2	DE
27861	S KWS-H127	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
27862	S KWS-H128	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
27863	S KWS-H129	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
27864	S KWS-H130	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
27865	S KWS-H131	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
27866	S KWS-H132	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
27867	S KWS-H133	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
27868	S KWS-H134	DE	V:KWS LOCHOW/R:KWS Scandi	1	1	DE
27918	S HYH266	DE	V:Hybro/R:Nordic Seed	-	1	Only VCU
27919	S HYH262	DE	V:Hybro/R:Nordic Seed	1	1	DE

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<u>Rye B-testing</u>						
23064 S	Palazzo/(LPH88)	DE	V:LP/R:Sejet		7	
24581 S	KWS Magnifico/(LPH 97)	DE	V:LP/R:KWS Scandi		5	
24657 RS	Kapitän/(CEP21)	DE	V:Carsten/R:TPF		5	
26455 S	Vivaldie/(DIE 26)	DE	V:Dieckmann/R:Dieckmann		3	
26529 RS	Heltop/(DHH)	DE	V:Dieckmann/R:Dieckmann		3	
26531 RS	SU Skaltio/(HYH239)	DE	V:Hybro/R:Nordic Seed		3	
26533 RS	CEP 18/(Herakles)	DE	V:Dieckmann/R:Sejet		3	
27343 RS	HYH244	DE	V:Hybro/R:Nordic Seed		2	
27344 RS	SU Mephisto/(HYH246)	DE	V:Hybro/R:Nordic Seed		2	
27925 RS	SU Santini/(HYBR 1272)	PL	V:Hybro/R:Nordic Seed		1	
27926 RS	SU Satellit/(HYBR 1275)	PL	V:Hybro/R:Nordic Seed		1	
<u>Triticale Winter A-testing</u>						
27296 S	Sj 070901-5	DK	V:Sejet/R:Sejet	1	2	DE
27297 S	Sj 070909-38	DK	V:Sejet/R:Sejet	1	2	DE
27920 S	Sj 060504-3	DK	V:Sejet/R:Sejet	1	1	DE
27921 S	Sj 060517-5	DK	V:Sejet/R:Sejet	1	1	DE
<u>Triticale Winter B-testing</u>						
24659 RS	Gringo/(DED 650/01)	PL	V:Danko/R:N&S		5	
25586 RS	Ragtac/(Ratr 03D3)	FR	V:Ragt FR/R:RAGT Nordic		4	
26514 RS	Tulus/(NORD 00824/01)	DE	V:NS-Böhnshausen		3	
27323 RS	Br 1390a27	DE	V:Breun/R:DLF-Trifolium		2	
27922 RS	MAH 5809/(MAH 5809)	PL	V:Hodowla/R:Nordic Seed		1	
27923 RS	BR 1351b2	DE	V:Breun/R:DLF-Trifolium		1	
27924 RS	Empero	SE	V:SW/R:Sejet		1	
<u>Triticale Spring B-testing</u>						
27531 RS	Amarillo 105/(UNH 105-01)	EU	V:Hege/R:N&S		2	
<u>Spring Barley A-testing</u>						
26689 S	Malika/(NOS 15258-55)	DK	V:Nordic Seed/R:Nordic Seed	2	GK	
26690 S	Laurikka/(NOS 16008-51)	DK	V:Nordic Seed/R:Nordic Seed	2	GK	
26726 S	Salome/(NS 08/2413)	DE	V:NS-Böhnshausen/R:Sejet	2	GK	
26733 S	Carambole/(SJ 108077)	DK	V:Sejet/R:Sejet	3	GK	
26815 UAF	Viking Gold/(SW 77314)	SE		3		
27408 S	SJ 108888/(Chaplin)	DK	V:Sejet/R:Sejet	2	2	
27409 S	SJ 111609/(Paustian)	DK	V:Sejet/R:Sejet	2	2	
27412 S	SJ 111998/(Invictus)	DK	V:Sejet/R:Sejet	2	2	
27413 S	CA728467	DK	V:Carlsberg/R:Carlsberg	2	2	
27415 S	CA613006	DK	V:Carlsberg/R:Carlsberg	2	2	
27416 S	CA713707	DK	V:Carlsberg/R:Carlsberg	2	2	
27418 S	KWS 10/214	DE	V:KWS LOCHOW/R:KWS Scandi	2	2	
27421 S	NOS 17257-81	DK	V:Nordic Seed/R:Nordic Seed	2	2	
27422 S	NOS 15251-52	DK	V:Nordic Seed/R:Nordic Seed	2	2	
27464 UAF	Iw 04w018-02	NL		2		
27481 S	AC 08/528/1	DE	V:Ackermann/R:Ackermann	2	2	
27482 S	AC 08/529/12	DE	V:Ackermann/R:Ackermann	2	2	
27488 S	SC 5633 K1	DK	V:N&S/R:N&S	2	2	
27490 S	LW 04W126-01/(Oreo)	NL	V:Wiersum/R:Nordic Seed	2	2	
27491 S	AC 06/509/41/5	DE	V:Ackermann/R:Nordic Seed	2	2	
27494 S	SY 409-204	GB	V:Syngenta GB/R:Nordic Seed	3	2	DE
27495 S	Sanette/(SY 409-226)	GB	V:Syngenta GB/R:Nordic Seed	GK	2	GB
27497 S	LSB0084-24	FR	V:Ragt FR/R:RAGT Nordic	2	2	GB
27498 S	LSB0315-6	FR	V:Ragt FR/R:RAGT Nordic	2	2	GB
27499 S	LSB0315-5	FR	V:Ragt FR/R:RAGT Nordic	2	2	
27508 S	UN-Z 7401	FR	V:Unisigma/R:DLF-Trifolium	1	2	
27523 UAF	SW 12860-06	SE	V:SW/R:DLF-Trifolium	2		
27577 UAF	SW 07-21754	SE		2		
28016 S	NOS 16111-55	DK	V:Nordic Seed/R:Nordic Seed	1	1	
28037 S	LSB0769-3306	FR	V:Ragt FR/R:RAGT Nordic	1	1	
28038 S	SC 95358 A	FR	V:Secobra FR/R:N&S	1	1	
28039 S	NOS 17005-58	DK	V:Nordic Seed/R:Nordic Seed	1	1	
28040 S	NOS 16140-54	DK	V:Nordic Seed/R:Nordic Seed	1	1	
28041 S	NOS 16130-55	DK	V:Nordic Seed/R:Nordic Seed	1	1	
28042 S	NOS 16111-52	DK	V:Nordic Seed/R:Nordic Seed	1	1	
28043 S	SC 95390 A	FR	V:Secobra FR/R:Nordic Seed	1	1	
28066 S	LN1143	FR	V:LG Europe/R:Nordic Seed	1	1	
28067 S	LSB0769-3093	FR	V:Ragt FR/R:RAGT Nordic	1	1	
28070 S	Ca812103	DK	V:Carlsberg/R:Carlsberg	1	1	
28071 S	Ca824707	DK	V:Carlsberg/R:Carlsberg	1	1	

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			V: Maintainer	R: Agent			
28072 S	Ca831801	DK	V:Carlsberg/R:Carlsberg		1	1	
28073 S	Ca832503	DK	V:Carlsberg/R:Carlsberg		1	1	
28075 S	KWS 10/251	DE	V:KWS LOCHOW/R:KWS Scandi		-	1	Only VCU
28076 S	KWS 11/227	DE	V:KWS LOCHOW/R:KWS Scandi		1	1	
28077 S	KWS 11/243	DE	V:KWS LOCHOW/R:KWS Scandi		1	1	
28078 S	SER 35131-16	FR	V:Ragt FR/R:RAGT Nordic		2	1	FR
28142 S	SJ 123949	DK	V:Sejet/R:Sejet		1	1	
28143 S	UN-E 417	DK	V:Sejet/R:Sejet		-	1	Only VCU
28144 S	SJ 123828	DK	V:Sejet/R:Sejet		1	1	
28145 S	SJ 123743	DK	V:Sejet/R:Sejet		1	1	
28146 S	SJ 123713	DK	V:Sejet/R:Sejet		1	1	
28147 S	SJ 112132	DK	V:Sejet/R:Sejet		1	1	
28148 S	SJ 111829	DK	V:Sejet/R:Sejet		1	1	GB
28149 S	SJ 111703	DK	V:Sejet/R:Sejet		1	1	
28150 S	SJ 112296	DK	V:Sejet/R:Sejet		1	1	
28152 S	NSL09-2842-B	DK	V:Sejet/R:Sejet		1	1	DE
28157 S	SJ 112671	DK	V:Sejet/R:Sejet		1	1	
28158 S	SY 410-256	GB	V:Syngenta GB/R:Nordic Seed		2	1	GB
28159 S	SY 411-285	GB	V:Syngenta GB/R:Nordic Seed		1	1	GB
28187 UAF	SW 10649-06	SE	V:SW/R:SW		1		
28189 UAF	SW 07-11688	SE	V:SW/R:SW		1		
28190 UAF	SJ 096618	DK	V:Sejet/R:Sejet		1		
28191 S	F10959	DE	V:Firlbeck/R:N&S		1	1	
28194 UAF	Br 10886z1	DE	V:Breun		1		
28202 UAF	LW 05W132-10	NL	V:Wiersum		1		
<u>Spring Barley B-testing</u>							
19737 S	Simba/(SJ 991771)	DK	V:Sejet/R:Sejet			12	
21191 S	Keops/(SJ 3065)	DK	V:Sejet/R:Sejet			9	
22405 S	Fairytales/(SJ 032231)	DK	V:Sejet/R:Sejet			8	
24040 S	Rosalina/(SJ 071008)	DK	V:Sejet/R:Sejet			6	
24063 SP	Cha Cha/(CA402304)	DK	E:Carlsberg/V:Carlsberg/R:Carlsberg			6	
24757 SP	Chill/(CA421637)	DK	E:Carlsberg/V:Carlsberg/R:Carlsberg			5	
24812 S	Columbus/(SJ 072308)	DK	V:Sejet/R:Sejet			5	
24849 S	Sumit/(SYN 407-142)	GB	V:Syngenta GB/R:Nordic Seed			5	
24900 RS	Tamtam/(NFC 406-128)	GB	V:NFC/R:N&S			5	
25702 SP	Chief/(CA626308)	DK	E:Carlsberg/V:Carlsberg/R:Carlsberg			4	
25772 S	Evergreen/(Pf 15020-56)	DK	V:Nordic Seed/R:Nordic Seed			4	
25950 RS	Propino/(NFC 406-119)	GB	V:Syngenta GB/R:Nordic Seed			4	
26614 S	Pinocchio/(SJ 095045)	DK	V:Sejet/R:Sejet			3	
26626 S	KWS Asta/(KWS 09/410)	DE	V:KWS LOCHOW/R:KWS Scandi			3	
26632 SP	Cheers/(CA613003)	DK	E:Carlsberg/V:Carlsberg/R:Carlsberg			3	
26633 SP	Chapeau/(CA711508)	DK	E:Carlsberg/V:Carlsberg/R:Carlsberg			3	
26653 S	Olympic/(LSB 0326-5)	FR	V:Serases/R:RAGT Nordic			3	
26689 S	Malika/(NOS 15258-55)	DK	V:Nordic Seed/R:Nordic Seed			3	
26690 S	Laurikka/(NOS 16008-51)	DK	V:Nordic Seed/R:Nordic Seed			3	
26722 S	RhyncoStar/(SC 075280)	FR	V:Secobra FR/R:N&S			3	
26726 S	Salome/(NSL 08/2413)	DE	V:NS-Böhnshausen/R:Sejet			3	
26727 S	Chicago/(SJ 096591)	DK	V:Sejet/R:Sejet			3	
26732 S	Collage/(SJ 108036)	DK	V:Sejet/R:Sejet			3	
26733 S	Carambole/(SJ 108077)	DK	V:Sejet/R:Sejet			3	
26781 RS	Genie/(NSL 07-8424)	NL	V:Lim-Advanta NL/R:Limagrain DK			3	
26785 RS	Shandy/(SB 055559)	FR	V:Secobra FR/R:N&S			3	
27409 S	SJ 111609/(Paustian)	DK	V:Sejet/R:Sejet			2	
27516 RS	Overture/(NSL 07-8120A)	FR	V:LG Europe/R:Sejet			2	
27517 RS	SY 409-228	DK	V:Sejet/R:Syngenta DK			2	
27518 RS	LAN 0848	NL	V:Lim-Advanta NL/R:Sejet			2	
27519 RS	Shuffle/(SYN 407-162)	FR	V:Syngenta GB/R:Nordic Seed			2	
27520 RS	AC 05/565/180	DE	V:Ackermann/R:Nordic Seed			2	
27521 RS	Odyssey/(NSL08-4556-A)	FR	V:Nickerson FR/R:Nordic Seed			2	
27523 UAF	SW 12860-06	SE	V:SW/R:DLF-Trifolium			2	
27524 RS	KWS Irina/(KWS 09/320)	DE	V:KWS/R:KWS Scandi			2	
28172 RS	MH 06 5572-2	DE	V:Momont/R:KWS Scandi			1	
28173 RS	KWS 107083	GB	V:KWS GB/R:KWS Scandi			1	
28174 RS	KWS 10/206	DE	V:KWS LOCHOW/R:KWS Scandi			1	
28175 RS	SC 85068	FR	V:Secobra FR/R:Nordic Seed			1	
28176 RS	/(NSL10-8320-A)	FR	V:LG Europe/R:Nordic Seed			1	
28177 RS	Milford/(BR 10099 b 2)	DE	V:Breun/R:Nordic Seed			1	
28178 RS	Montoya/(AC 06-504-25)	DE	V:Ackermann/R:Nordic Seed			1	
28179 RS	/(SY 410-235)	GB	V:Syngenta GB/R:Sejet			1	
28180 RS	/(SY 411-266)	GB	V:Syngenta GB/R:Sejet			1	
28181 RS	Crooner/(SC75028)	FR	V:Secobra FR/R:N&S			1	

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
28182 RS	Pionier/(SC 65-03 NZ 7 C)	FR	V:Secobra FR/R:N&S		1	
28183 RS	Acclaim/(AC 06/613/18/9)	DE	V:Ackermann/R:Nordic Seed		1	
<u>Spring Barley Organic A-testing</u>						
27412 S	SJ 111998	DK	V:Sejet/R:Sejet	2	2	
28157 S	SJ 112671	DK	V:Sejet/R:Sejet	1	1	
<u>Oats A-testing</u>						
26721 S	Harmar/(LW 03W040-04)	NL	V:Wiersum/R:Nordic Seed	3	GK	
27486 S	NORD 09/135	DE	V:NS-Böhnshausen/R:Sejet	2	2	
28044 S	LW 05W009-03	NL	V:Wiersum/R:Nordic Seed	1	1	
28069 S	NORD 11/324	DE	V:NS-LANGENSTEIN/R:Nordic Seed	1	1	
28138 S	NORD 10/123	DE	V:NS-LANGENSTEIN/R:Sejet	1	1	
28141 S	NORD 11/112	DE	V:NS-LANGENSTEIN/R:Sejet	1	1	DE
28193 UAF	RV22057	FR	V:Ragt FR	1		
28195 UAF	Denar/(STH 9777)	PL	V:HODOWLA PL	1		
<u>Oats B-testing</u>						
21228 RS	Dominik/(BAUB 99.8009)	DE	V:Bauer/R:N&S		9	
21229 RS	Flämingsprofi/(LPSH 969083)	DE	V:LP/R:DLF-Trifolium		9	
23352 S	Scorpion/(NORD 04/115)	DE	V:NS-Böhnshausen/R:Sejet		7	
24046 S	Canyon/(NORD 05/123)	DE	V:NS-Böhnshausen/R:Sejet		6	
24857 RS	Flämingsgold/(LPSH 02-202)	DE	V:LP/R:KWS Scandi		5	
25783 S	Gry/(F 8081)	DE	V:Firlbeck/R:N&S		4	
26720 S	Symphony/(NORD 09/128)	DE	V:NS-Böhnshausen/R:Nordic Seed		3	
26721 S	Harmar/(LW 03W040-04)	NL	V:Wiersum/R:Nordic Seed		3	
26793 RS	Flocke/(4-06)	DE	V:Alter, B./R:Sejet		3	
28165 RS	Nike/(SW071119)	SE	V:SW/R:Sejet		1	
<u>Spring Wheat A-testing</u>						
26679 S	Hovsa/(NOS 707-4006A)	DK	V:Nordic Seed/R:Nordic Seed	2	GK	
27397 S	Økilde/(NOS 707-4001A)	DK	V:Nordic Seed/R:Nordic Seed	2	2	
27575 UAF	SW 71034	SE		2		
27576 UAF	SW 71124	SE		2		
28068 S	SEC 426-01-1b	DE	V:Secobra DE/R:Nordic Seed	1	1	
28185 UAF	SW 81184	SE	V:SW/R:SW	1		
28186 UAF	SW 81014	SE	V:SW/R:SW	1		
<u>Spring Wheat B-testing</u>						
22590 RS	Trappe/(LP 590.3.98)	GB	V:LP/R:KWS Scandi		8	
24904 RS	Alora/(SCHW 420-97-3)	DE	V:Schweiger/R:N&S		5	
26679 S	Hovsa/(NOS 707-4006A)	DK	V:Nordic Seed/R:Nordic Seed		3	
26795 RS	Katoda/(CHD 125/02)	PL	V:Danko/R:N&S		3	
26796 RS	Dafne/(SG-S 986-06)	CZ	V:Selgen/R:DLF-Trifolium		3	
26808 RS	KWS Bittern/(KWS W183)	GB	V:KWS GB/R:KWS Scandi		3	
26985 RS	Sonett/(SW 45544)	SE	V:SW/R:N&S		3	
27397 S	Økilde/(NOS 707-4001A)	DK	V:Nordic Seed/R:Nordic Seed		2	
27527 RS	Hamlet/(LW 00Z540-06)	DE	V:Wiersum/R:Nordic Seed		2	
27528 RS	KWS Alderon/(KWS W185)	DE	V:KWS/R:KWS Scandi		2	
28184 RS	SG-S1257-09	CZ	V:Selgen/R:DLF-Trifolium		1	
<u>Field Pea A-testing</u>						
28163 S	FDP 9001	FR	V:FD/R:N&S	1	1	GB
<u>Field Pea B-testing</u>						
24104 RS	Crackerjack/(A 3022)	DK	V:TPF/R:TPF		6	
24893 RS	Alvesta/(LPKE 8425/03)	DE	V:LP/R:KWS Scandi		5	
24894 RS	Casablanca/(LPKE 8484/03)	DE	V:LP/R:KWS Scandi		5	
25941 RS	Atlas/(SG-L 4903)	CZ	V:Selgen/R:DLF-Trifolium		4	
27514 RS	Equip/(LD98.25)	FR	V:Lemaire/R:Nordic Seed		2	
27515 RS	SG-S 4794	DE	V:Selgen/R:DLF-Trifolium		2	
28169 RS	Audit/(IN 4171)	FR	V:LG ADVANTA/R:Nordic Seed		1	
28170 RS	Astronaute/(SR 5149-9)	FR	V:Ragt FR/R:NPZ		1	
28171 RS	Ingrid/(SW E 5053)	SE	V:SW/R:N&S		1	
<u>Blue Lupin A-testing</u>						
28162 SP	Primadonna/(PD)	DK	E:Thorndal/V:Thorndal/R:Thorndal	1	1	DE
<u>Blue Lupin B-testing</u>						
28168 RS	Boregine/(BO 1201/01)	DE	V:Steinach/R:Hunsballe		1	

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<u>Field Bean Spring A-testing</u>						
26651 S	Fanfare/(NPZ 8-7870)	DE	V:NPZ/R:Holmgaard	3	GK	
27400 S	RLS A97580	DE	V:NPZ/R:Holmgaard	2	2	
28014 S	RLS F 07170	DE	V:NPZ/R:Holmgaard	1	1	
28015 S	RLS E 07330	DE	V:NPZ/R:Holmgaard	1	1	
28192 UAF	Boxer/(SW-ZG 2007)	SE	V:SW DE	1		
<u>Field Bean Spring B-testing</u>						
23656 RS	Fuego/(NPZ 0-7680)	DE	V:NPZ/R:Holmgaard		-	
25746 S	Taifun/(NPZ 6-7530)	DE	V:NPZ/R:Holmgaard		4	
28166 RS	Julia/(GL A 411)	AT	V:GLEISDORF/R:Nordic Seed		1	
28167 RS	Alexia/(GL A 413)	AT	V:GLEISDORF/R:Sejet		1	
<u>Winter Rape A-testing</u>						
26227 S	PX106/(X09W030C)	DE	V:Pioneer DE/R:Sejet	3	GK	
26237 S	PX103/(X08W829C)	DE	V:Pioneer DE/R:Sejet	3	GK	
26255 S	NX2218/(DAS0045)	DK	V:Dow Agro DK/R:Dow Agro DK	3	GK	
26267 S	Lohana/(NSL 08/167)	FR	V:LG Europe/R:Limagrain DK	2	GK	
26271 S	Harpia/(WRH 359)	DE	V:DSV/R:Hunsballe	2	GK	
26274 S	V 292 OL/(MDS 09)	DE	V:DSV/R:Monsanto DK	2	GK	
26277 S	Edimax CL/(WRH 350)	DE	V:DSV/R:Hunsballe	2	3	
26298 S	MDS10	US	V:Monsanto US/R:Monsanto DK	3	2	
26302 S	Dual/(SW 05089A)	DE	V:Hadmersleben/R:Sejet	3	GK	
27057 S	X09W164C/(PT222)	DE	V:Pioneer DE/R:Sejet	2	2	
27058 S	X09W165C/(PT223)	DE	V:Pioneer DE/R:Sejet	2	2	
27062 S	CSZ 0462	FR	V:Caussade/R:DLF-Trifolium	1	2	
27064 S	X09W094C/(PT220)	DE	V:Pioneer DE/R:Sejet	2	2	
27065 S	X10W342C/(PT225)	DE	V:Pioneer DE/R:Sejet	2	2	
27067 S	X10W352C/(PT226)	DE	V:Pioneer DE/R:Sejet	2	2	DE
27068 S	X10W377C/(PX108)	DE	V:Pioneer DE/R:Sejet	2	2	
27070 S	BCSMAOS005	BE	V:Bayer BE/R:Bayer DK	2	2	GB
27072 S	DAS89556	DK	V:Dow Agro DK/R:Dow Agro DK	2	2	
27073 S	DAS90556	DK	V:Dow Agro DK/R:Dow Agro DK	2	2	
27074 S	DAS90560	DK	V:Dow Agro DK/R:Dow Agro DK	2	2	
27076 S	Balance/(LSF 1026)	DE	V:NPZ/R:Holmgaard	2	2	
27077 S	Rafale/(LSF 1027)	DE	V:NPZ/R:Holmgaard	2	2	
27078 S	LSF 1029	DE	V:NPZ/R:Holmgaard	2	2	
27080 S	Mercedes/(NPZ 1005)	DE	V:NPZ/R:Holmgaard	2	2	
27083 S	Aiko/(SLM 0904)	DE	V:NPZ/R:Holmgaard	2	2	
27085 S	HR 141.88	FR	V:Ragt FR/R:RAGT Nordic	2	2	GB
27087 S	DGC175	US	V:Monsanto US/R:Monsanto DK	2	2	
27088 S	CWH 194	US	V:Monsanto US/R:Monsanto DK	1	2	
27089 S	MDS14	US	V:Monsanto US/R:Monsanto DK	2	2	
27090 S	MDS15	US	V:Monsanto US/R:Monsanto DK	2	2	
27091 S	DMH209	US	V:Monsanto US/R:Monsanto DK	2	2	DE
27126 S	RNX3928/(SY Polana)	FR	V:Syngenta FR/R:Sejet	2	2	
27127 S	RNX3033/(Castel)	FR	V:Syngenta FR/R:Sejet	2	2	
27128 S	RNX3037/(SY Darwin)	FR	V:Syngenta FR/R:Sejet	2	2	
27129 S	WRH 378	DE	V:DSV/R:Hunsballe	1	2	
27130 S	WRH 394	DE	V:DSV/R:Hunsballe	2	2	
27131 S	WRH 396	DE	V:DSV/R:Hunsballe	2	2	DE
27132 S	RAP 0926	DE	V:DSV/R:Hunsballe	2	2	
27133 S	MDS 11	DE	V:DSV/R:Monsanto DK	1	2	
27134 S	MDS 12	DE	V:DSV/R:Monsanto DK	2	2	
27136 S	ESC1023/(ES Melissa)	FR	V:Euralis FR/R:Euralis FR	2	2	
27139 S	MH08A42	FR	V:Momont, A./R:KWS Scandi	2	2	GB
27140 S	MH08A47	FR	V:Momont, A./R:KWS Scandi	2	2	GB
27141 S	MH08A48	FR	V:Momont, A./R:KWS Scandi	2	2	GB
27142 S	MH07J11	FR	V:Momont, A./R:KWS Scandi	GK	2	FR
27143 S	MH07J14	FR	V:Momont, A./R:KWS Scandi	2	2	
27144 S	MH09A8	FR	V:Momont, A./R:KWS Scandi	1	2	
27145 S	MH05AA031	FR	V:Momont, A./R:KWS Scandi	2	2	
27146 S	MH 05 HA 005	FR	V:Momont, A./R:KWS Scandi	2	2	
27149 S	NSA 10/209	FR	V:LG Europe/R:Limagrain DK	2	2	DE
27150 S	NSA 10/210	FR	V:LG Europe/R:Limagrain DK	2	2	DE
27151 S	NSL 09/202	FR	V:LG Europe/R:Limagrain DK	GK	2	GB
27152 S	DAS93701	DK	V:Dow Agro DK/R:Dow Agro DK	2	2	
27154 S	Witt/(Top 16)	DK	V:Knold&Top/R:Nordic Seed	2	2	
27155 S	Patron/(RG2905)	DE	V:Bayer DE2/R:Nordic Seed	GK	2	DE
27157 S	DIE794/09	DE	V:Dieckmann/R:Dieckmann	1	2	
27679 S	MDS 18	DE	V:DSV/R:Hunsballe	1	1	
27680 S	X10W459C	DE	V:Pioneer DE/R:Sejet	1	1	

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			V: Maintainer	R: Agent			
27681 S	X10W513C	DE	V:Pioneer DE/R:Sejet		1	1	
27682 S	X10W536C	DE	V:Pioneer DE/R:Sejet		1	1	
27683 S	X10W542C	DE	V:Pioneer DE/R:Sejet		1	1	
27684 S	X10W665C	DE	V:Pioneer DE/R:Sejet		1	1	
27685 S	X10W691C	DE	V:Pioneer DE/R:Sejet		1	1	
27686 S	X10W692C	DE	V:Pioneer DE/R:Sejet		1	1	
27687 S	X10W710C	DE	V:Pioneer DE/R:Sejet		1	1	
27688 S	X11W799C	DE	V:Pioneer DE/R:Sejet		1	1	
27689 S	DIE09/11	DE	V:Dieckmann/R:Dieckmann		1	1	
27690 S	WRH 408	DE	V:DSV/R:Hunsballe		1	1	
27691 S	WRH 409	DE	V:DSV/R:Hunsballe		1	1	
27692 S	WRH 412	DE	V:DSV/R:Hunsballe		1	1	
27693 S	RAP 414	DE	V:DSV/R:Hunsballe		1	1	
27694 S	Top 12/(Lilput)	DK	V:Knold&Top/R:Knold&Top		1		
27695 S	SWO R 636	DE	V:Hadmersleben/R:DLF-Trifolium		1	1	
27696 SP	SWO R 961	DE	V:Hadmersleben/R:DLF-Trifolium		1	1	
27697 S	SWO R 663	DE	V:Hadmersleben/R:DLF-Trifolium		1	1	
27698 S	SWO R 655	DE	V:Hadmersleben/R:DLF-Trifolium		2	1	DE
27699 S	CSZ 1262	FR	V:Caussade/R:DLF-Trifolium		1	1	
27700 S	CWH 241	US	V:Monsanto US/R:Monsanto DK		1	1	
27701 S	CWH 232	US	V:Monsanto US/R:Monsanto DK		1	1	
27702 S	CWH 237	US	V:Monsanto US/R:Monsanto DK		1	1	
27703 S	CWH 238	US	V:Monsanto US/R:Monsanto DK		1	1	
27704 S	MDS19	US	V:Monsanto US/R:Monsanto DK		1	1	
27705 S	HR 145.135	FR	V:Ragt FR/R:RAGT Nordic		1	1	
27706 S	HR 145.136	FR	V:Ragt FR/R:RAGT Nordic		1	1	
27707 S	NPZ 1103 Z	DE	V:NPZ/R:Holmgaard		1	1	
27708 S	NPZ 1104 Z	DE	V:NPZ/R:Holmgaard		1	1	
27709 S	NPZ 1105	DE	V:NPZ/R:Holmgaard		1	1	
27710 S	NPZ 1106	DE	V:NPZ/R:Holmgaard		1	1	
27711 S	Alamo/(RAP 1122)	DE	V:NPZ/R:Holmgaard		1	1	
27712 S	Argos/(SLM 1101)	DE	V:NPZ/R:Holmgaard		1	1	
27713 S	RAP 1125	DE	V:NPZ/R:Holmgaard		1	1	
27714 S	Vilnir/(LSF 1137)	DE	V:NPZ/R:Holmgaard		1	1	
27715 S	NPZ 1120	DE	V:NPZ/R:Holmgaard		1	1	
27716 S	NSA 10/211	FR	V:LG Europe/R:Limagrain DK		1	1	
27717 S	NSA 10/212	FR	V:LG Europe/R:Limagrain DK		1	1	
27718 S	NSA 10/213	FR	V:LG Europe/R:Limagrain DK		1	1	
27719 S	NSA 10/217	FR	V:LG Europe/R:Limagrain DK		1	1	
27720 S	LE 11/223	FR	V:LG Europe/R:Limagrain DK		1	1	
27721 S	LE 11/225	FR	V:LG Europe/R:Limagrain DK		1	1	
27722 S	LEL 11/227	FR	V:LG Europe/R:Limagrain DK		1	1	
27723 S	SWO R 660	DE	V:Hadmersleben/R:N&S		1	1	
27724 S	1EW0054	BE	V:Bayer DE/R:Bayer DK		1	1	
27725 S	ESC1182	FR	V:Euralis FR/R:Euralis FR		1	1	
27726 S	ESC1133	FR	V:Euralis FR/R:Euralis FR		1	1	
27727 S	ESC1075/(ES Solist)	FR	V:Euralis FR/R:Euralis FR		1	1	
27728 S	MH 09H39	FR	V:Momont, A./R:KWS Scandi		1	1	DE
27729 S	MH 09F50	FR	V:Momont, A./R:KWS Scandi		1	1	GB
27730 S	MH 09E6	FR	V:Momont, A./R:KWS Scandi		1	1	
27731 S	MH 09E4	FR	V:Momont, A./R:KWS Scandi		1	1	GB
27732 S	MH 09F6	FR	V:Momont, A./R:KWS Scandi		1	1	GB
27733 S	MH 06 AM 002	FR	V:Momont, A./R:KWS Scandi		1	1	GB
27734 S	MH 06 DV 049	FR	V:Momont, A./R:KWS Scandi		1	1	GB
27735 S	SWO R 10.606	DE	V:Hadmersleben/R:Sejet		-	1	Only VCU
27736 S	SWO R 390	DE	V:Hadmersleben/R:Sejet		-	1	Only VCU
27737 S	SWO 3085	DE	V:Hadmersleben/R:Sejet		1	1	
27738 S	SWO R 401	DE	V:Hadmersleben/R:Sejet		1	1	
27739 S	RNX3137	FR	V:Syngenta FR/R:Sejet		1	1	
27740 S	RNX3133	FR	V:Syngenta FR/R:Sejet		1	1	
27741 S	RNX3131	FR	V:Syngenta FR/R:Sejet		1	1	
27745 S	DSD 717/09	AT	V:Linz/R:Nordic Seed		-	1	Only VCU
27746 S	RG21006	DE	V:Bayer DE2/R:Nordic Seed		-	1	Only VCU
27747 UAF	SWO R 203	SE			1		
27748 UAF	SWO R 405	SE			1		
27750 UAF	SWO R 658	SE			1		
27752 UAF	SWO R 1374	SE			1		
27753 UAF	SWO R 1375	SE			1		

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<u>Winter Rape B-testing</u>						
22165 S	Vision/(SW 05015A)	DE	V:Hadmersleben/R:Sejet		8	
22949 S	PR46W21/(X05W085C)	DE	V:Pioneer DE/R:Sejet		7	
22976 S	NK Technic/(RNx 3504)	FR	V:Syngenta FR/R:Sejet		7	
23010 RS	Ladoga/(NSL 02/95)	FR	V:LG Verneuil FR/R:Limagrain DK		5	
23684 S	Compass/(WRH 303)	DE	V:DSV/R:Hunsballe		6	
24440 S	DK Expower/(CWH119)	US	V:Monsanto US/R:Monsanto DK		5	
24469 S	Sherpa/(NPZ 0724)	DE	V:NPZ/R:Holmgaard		5	
24473 S	Genie/(WRH 326)	DE	V:DSV/R:Hunsballe		5	
24476 S	Primus/(WRH 329)	DE	V:DSV/R:Hunsballe		5	
24493 RS	Visby/(SLM 0402)	DE	V:NPZ/R:Holmgaard		5	
25334 S	Troubadour/(HR 38.26)	DE	V:NPZ/R:Holmgaard		4	
25335 S	Thorin/(NPZ 0829 Z)	DE	V:NPZ/R:Holmgaard		4	
25336 S	Ecco/(RAP 0825)	DE	V:NPZ/R:Holmgaard		4	
25350 S	Mescal/(NSA 07/161)	FR	V:Nickerson FR/R:Limagrain DK		4	
25363 S	Record/(WRH 344)	DE	V:DSV/R:Hunsballe		4	
25372 S	Avatar/(SLM 0804)	DE	V:NPZ/R:Holmgaard		4	
25375 S	DK Extrovert/(CWH140)	DE	V:Monsanto US/R:Monsanto DK		4	
25382 S	V275OL/(CWH132)	DE	V:DSV/V:Monsanto US/R:Monsanto DK		4	
25395 S	Sensation/(HR 100.65)	FR	V:Serasem/R:Nordic Seed		4	
25401 S	Hybristil/(MH 06E11)	FR	V:Momont, A./R:KWS Scandi		4	
25411 RS	Artoga/(NSA 06/138)	DE	V:LG Verneuil FR/R:Sejet		4	
25414 RS	Noblesse/(RG2604)	DE	V:Raps GbR/R:Nordic Seed		4	
25417 RS	Alessio/(NSA06/143)	FR	V:LG Europe/R:Limagrain DK		4	
26226 S	PX104/(X08W830C)	DE	V:Pioneer DE/R:Sejet		3	
26227 S	PX106/(X09W030C)	DE	V:Pioneer DE/R:Sejet		3	
26228 S	PT215/(X09W017C)	DE	V:Pioneer DE/R:Sejet		3	
26230 S	PT211/(X09W007C)	DE	V:Pioneer DE/R:Sejet		3	
26242 S	DK Exclusiv/(CWH 172)	US	V:Monsanto US/R:Monsanto DK		3	
26244 S	DK Exe/(CWH 185)	US	V:Monsanto US/R:Monsanto DK		3	
26249 S	MH 07D14/(Habile)	DE	V:Momont, A./R:KWS Scandi		3	
26256 S	SY Kolumb/(RNx3732)	FR	V:Syngenta FR/R:Sejet		3	
26257 S	SY Carlo/(RNx3825)	FR	V:Syngenta FR/R:Sejet		3	
26264 S	Alabaster/(NSA 07/163)	FR	V:LG Europe/R:Limagrain DK		3	
26266 S	Anterra/(NSA 08/177)	FR	V:LG Europe/R:Limagrain DK		3	
26269 S	Anastasia/(NSL 09/194)	FR	V:LG Europe/R:Limagrain DK		3	
26298 S	MDS10	US	V:Monsanto US/R:Monsanto DK		2	
26301 S	Mascara/(SW 05085 F)	DE	V:Hadmersleben/R:Sejet		3	
26303 S	Lenny/(RAW 1069-091)	AT	V:Linz/R:Nordic Seed		3	
26311 S	Bonzzai/(HR 116.65)	FR	V:Serasem/R:Nordic Seed		3	
26315 RS	NSA 07/157	FR	V:Nickerson FR		3	
26317 RS	DK Exquisite	FR	V:Monsanto FR/R:Monsanto DK		3	
26318 RS	DK Explicit/(DMH145)	FR	V:Monsanto FR/R:Monsanto DK		3	
26319 RS	DK Exstorm/(DGC142)	FR	V:Monsanto FR/R:Monsanto DK		3	
26320 RS	DK Exmen/(CWH 099)	FR	V:Monsanto FR/R:Monsanto DK		3	
27158 RS	Bonanza/(HR 107.65)	DE	V:Ragt FR/R:RAGT Nordic		2	
27161 RS	DK Excellium/(DMH144)	US	V:Monsanto US/R:Monsanto DK		2	
27742 RS	CWH 187	US	V:Monsanto US/R:Monsanto DK		1	
27743 RS	Atenzo/(NAS 09/199)	FR	V:Nickerson FR/R:Limagrain DK		1	
<u>Winter Rape components A-testing</u>						
20839 S	Kalif/(MH GY 007)	DE	V:Momont, A./R:Abed		3	
23698 S	Goya/(SW 05020 A)	SE	V:SW/R:Sejet		6	
23714 COM	Canti CS/(CSZ 3061)	FR	V:Caussade/R:DLF-Trifolium		2	
23734 COM	Campo/(MLCH138)	US	V:Monsanto US/R:Monsanto DK		2	
25491 COM	V 141 OL/(MSP 12)	FR	V:Monsanto US/R:Monsanto DK		2	
26333 COM	NW2124MC	DE	V:Pioneer DE/R:Sejet		3	
26362 COM	HSN 757 ms	FR	V:Ragt FR/R:RAGT Nordic		3	CZ
26364 COM	TOTEM/(hsn 757)	FR	V:Ragt FR/R:RAGT Nordic		3	CZ
26379 COM	R02GT003	FR	V:Caussade/R:DLF-Trifolium		3	
26387 COM	R 4280001	FR	V:Euralis FR/R:Nordic Seed		3	GB
27156 S	Ambrosia/(RG2906)	DE	V:Bayer DE2/R:Nordic Seed		2	
27163 COM	SLP 72511	DE	V:DSV/R:Hunsballe		2	
27167 COM	MSL 901 C	DE	V:DSV/R:Hunsballe		2	
27168 COM	WRS 924 B	DE	V:DSV/R:Hunsballe		1	
27169 COM	MSL 901 B	DE	V:DSV/R:Hunsballe		2	
27170 COM	DSCL 1	DE	V:DSV/R:Hunsballe		2	
27171 COM	DRCL 1	DE	V:DSV/R:Hunsballe		2	
27172 COM	DMCL 1	DE	V:DSV/R:Hunsballe		2	
27173 COM	DS 1456	DE	V:DSV/R:Hunsballe		2	
27174 COM	DM 1456	DE	V:DSV/R:Hunsballe		2	
27175 COM	NW4629FC	DE	V:Pioneer DE/R:Sejet		2	

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27176	COM NW4629BC	DE	V:Pioneer DE/R:Sejet	2		
27177	COM NW4628FC	DE	V:Pioneer DE/R:Sejet	2		
27178	COM NW4628BC	DE	V:Pioneer DE/R:Sejet	2		
27182	COM R04TS083	FR	V:Caussade/R:DLF-Trifolium	1		
27183	COM NW2150MC	DE	V:Pioneer DE/R:Sejet	2		
27184	COM NW2130MC	BE	V:Pioneer DE/R:Sejet	2		
27185	COM ESF 2005 cms	BE	V:Bayer BE/R:Bayer DK	2		
27186	COM ESF 2005	BE	V:Bayer BE/R:Bayer DK	2		GB
27187	COM MSL 031 C	DE	V:NPZ/R:Holmgaard	2		
27188	COM MSL 031 B	DE	V:NPZ/R:Holmgaard	2		
27191	COM AH 12	DE	V:NPZ/R:Holmgaard	2		
27194	COM SQ 1059008	DE	V:NPZ/R:Holmgaard	2		
27195	COM HSP 111 ms	FR	V:Ragt FR/R:RAGT Nordic	2		
27196	COM ALP 2008	FR	V:Ragt FR/R:RAGT Nordic	2		
27198	COM CS 48	US	V:Monsanto US/R:Monsanto DK	2		
27200	COM ICR 100	US	V:Monsanto US/R:Monsanto DK	2		
27201	COM CR 112	US	V:Monsanto US/R:Monsanto DK	2		
27202	COM CS 147	US	V:Monsanto US/R:Monsanto DK	2		
27203	COM CSH 72	US	V:Monsanto US/R:Monsanto DK	2		
27204	COM DCH 34	US	V:Monsanto US/R:Monsanto DK	2		
27210	COM RNX 7928	FR	V:Syngenta FR/R:Sejet	2		
27211	COM RNX 7033	FR	V:Syngenta FR/R:Sejet	2		
27212	COM RNX 7037	FR	V:Syngenta FR/R:Sejet	2		
27213	COM DS 1701	DE	V:DSV/R:Hunsballe	2		
27214	COM DR 46	DE	V:DSV/R:Hunsballe	1		
27215	COM DM 1701	DE	V:DSV/R:Hunsballe	2		
27216	COM MSL 306 C	DE	V:DSV/R:Hunsballe	2		
27217	COM WRG 10.12	DE	V:DSV/R:Hunsballe	2		
27218	COM MSL 306 B	DE	V:DSV/R:Hunsballe	2		
27219	COM WRG 10.15	DE	V:DSV/R:Hunsballe	2		
27220	COM LS 5510 CL	DE	V:DSV/R:Hunsballe	2		
27221	COM LR 20 CL	DE	V:DSV/R:Hunsballe	1		
27222	COM LS 5510 CL B	DE	V:DSV/R:Hunsballe	2		
27223	COM 147509 HL	DE	V:DSV/R:Hunsballe	2		
27228	COM Canti CS cms/(A97ED370)	FR	V:Caussade/R:Euralis FR	2		
27229	COM KADORE ms/(KADORE ms)	FR	V:Momont, A./R:KWS Scandi	2		
27230	COM MH 08A	FR	V:Momont, A./R:KWS Scandi	2		
27231	COM MH 02 HJ 020 ms	FR	V:Momont, A./R:KWS Scandi	2		
27232	COM MH 02 HJ 020	FR	V:Momont, A./R:KWS Scandi	2		
27233	COM KALIF ms/(KALIF ms)	FR	V:Momont, A./R:KWS Scandi	2		
27234	COM MH 07J	FR	V:Momont, A./R:KWS Scandi	2		
27235	COM MH 02 BZ 043 ms	FR	V:Momont, A./R:KWS Scandi	2		
27236	COM MH 09B	FR	V:Momont, A./R:KWS Scandi	2		
27237	COM FOCTD176A	FR	V:LG Europe/R:Limagrain DK	2		
27239	COM RD 165-112	FR	V:LG Europe/R:Limagrain DK	2		
27240	COM RD 165-116	FR	V:LG Europe/R:Limagrain DK	2		
27241	COM DIE1109.07	DE	V:Dieckmann/R:Dieckmann	2		
27243	COM MSL 007 A	DE	V:NPZ/R:Holmgaard	2		
27244	COM MSL 023 A	DE	V:NPZ/R:Holmgaard	2		
27245	COM MSL 024 A	DE	V:NPZ/R:Holmgaard	2		
27246	COM MSL 026 A	DE	V:NPZ/R:Holmgaard	2		
27247	COM MSL 027 A	DE	V:NPZ/R:Holmgaard	2		
27248	COM MSL 031 A	DE	V:NPZ/R:Holmgaard	2		
27249	COM MSL 306 A	DE	V:NPZ/R:Holmgaard	2		
27250	COM MSL 901 A	DE	V:DSV/R:Hunsballe	2		
27251	COM MSL 301 A	DE	V:NPZ/R:Holmgaard	2		
27252	COM CS 188	DE	V:Monsanto US/R:Monsanto DK	2		
27777	COM 102810 HL	DE	V:DSV/R:Hunsballe	1		
27778	COM NW 2166 MC	DE	V:Pioneer DE/R:Sejet	1		
27779	COM NW 4649 FC	DE	V:Pioneer DE/R:Sejet	1		
27780	COM NW 4649 BC	DE	V:Pioneer DE/R:Sejet	1		
27781	COM NW 4639 FC	DE	V:Pioneer DE/R:Sejet	1		
27782	COM NW 4639 BC	DE	V:Pioneer DE/R:Sejet	1		
27783	COM NW 4645 FC	DE	V:Pioneer DE/R:Sejet	1		
27784	COM NW 4645 BC	DE	V:Pioneer DE/R:Sejet	1		
27785	COM NW 4755 FC	DE	V:Pioneer DE/R:Sejet	1		
27786	COM NW 4755 BC	DE	V:Pioneer DE/R:Sejet	1		
27787	COM NW 4753 FC	DE	V:Pioneer DE/R:Sejet	1		
27788	COM NW 4753 BC	DE	V:Pioneer DE/R:Sejet	1		
27789	COM NW 4754 FC	DE	V:Pioneer DE/R:Sejet	1		
27790	COM NW 4754 BC	DE	V:Pioneer DE/R:Sejet	1		
27791	COM NW 2162 MC	DE	V:Pioneer DE/R:Sejet	1		

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27792	COM GMSD 501	DE	V:Dieckmann/R:Dieckmann	1		
27793	COM MSL 304 C	DE	V:DSV/R:Hunsballe	1		
27794	COM WRG 11.03	DE	V:DSV/R:Hunsballe	1		
27795	COM MSL 304 B	DE	V:DSV/R:Hunsballe	1		
27796	COM MSL 307 C	DE	V:DSV/R:Hunsballe	1		
27797	COM MSL 307 B	DE	V:DSV/R:Hunsballe	1		
27798	COM WRG 11.05	DE	V:DSV/R:Hunsballe	1		
27799	COM SWO Rf 10-8062	DE	V:Hadmersleben/R:DLF-Trifolium	1		
27800	COM MOW2906	DE	V:Hadmersleben/R:DLF-Trifolium	1		
27801	COM SW POL 9-8011	DE	V:Hadmersleben/R:DLF-Trifolium	1		
27802	COM SWO Rf 10-8071	DE	V:Hadmersleben/R:DLF-Trifolium	1		
27803	COM SWO Rf 10-8069	DE	V:Hadmersleben/R:DLF-Trifolium	1		DE
27804	COM A97UE365	FR	V:Caussade/R:DLF-Trifolium	1		
27805	COM CSH 144	US	V:Monsanto US/R:Monsanto DK	1		
27806	COM CB 482	US	V:Monsanto US/R:Monsanto DK	1		
27808	COM CSH 76	US	V:Monsanto US/R:Monsanto DK	1		
27810	COM CS 272	US	V:Monsanto US/R:Monsanto DK	1		
27811	COM CB272	US	V:Monsanto US/R:Monsanto DK	1		
27812	COM CS 240	US	V:Monsanto US/R:Monsanto DK	1		
27813	COM SCR 138	US	V:Monsanto US/R:Monsanto DK	1		
27814	COM (HSN 757 MS x ALPAGA)	FR	V:Ragt FR/R:RAGT Nordic	1		
27815	COM TCR 7024	FR	V:Ragt FR/R:RAGT Nordic	1		
27816	COM TCR 7153	FR	V:Ragt FR/R:RAGT Nordic	1		
27817	COM BM 24	DE	V:NPZ/R:Holmgaard	1		
27818	COM DWS 02A	DE	V:NPZ/R:Holmgaard	1		
27819	COM DWS 02B	DE	V:NPZ/R:Holmgaard	1		
27820	COM BX 14	DE	V:NPZ/R:Holmgaard	1		
27821	COM BX 15	DE	V:NPZ/R:Holmgaard	1		
27822	COM BX 12	DE	V:NPZ/R:Holmgaard	1		
27823	COM AM 21	DE	V:NPZ/R:Holmgaard	1		
27824	COM BX 16	DE	V:NPZ/R:Holmgaard	1		
27825	COM BX 13	DE	V:NPZ/R:Holmgaard	1		
27826	COM FOCTD114A	FR	V:LG Europe/R:Limagrain DK	1		
27827	COM FOCSZ 22	FR	V:LG Europe/R:Limagrain DK	1		
27828	COM FOCTD 909	FR	V:LG Europe/R:Limagrain DK	1		
27829	COM F061275B	FR	V:LG Europe/R:Limagrain DK	1		
27830	COM M061275B	FR	V:LG Europe/R:Limagrain DK	1		
27831	COM SWO Rf 10-8070	DE	V:Hadmersleben/R:N&S	1		
27832	COM ESF 2015 cms	BE	V:Bayer DE/R:Bayer DK	1		
27833	COM ESF 2015	BE	V:Bayer BE/R:Bayer DK	1		
27834	COM ESF 2012 cms	FR	V:Euralis FR/R:Euralis FR	1		
27835	COM ESF 2012	FR	V:Euralis FR/R:Euralis FR	1		
27836	COM ESF 2008 cms	FR	V:Euralis FR/R:Euralis FR	1		
27837	COM ESF 2008	FR	V:Euralis FR/R:Euralis FR	1		
27838	COM MH 03GE036 ms	FR	V:Momont, A./R:KWS Scandi	1		DE
27839	COM MH 03GE036	FR	V:Momont, A./R:KWS Scandi	1		DE
27840	COM MH 09F	FR	V:Momont, A./R:KWS Scandi	1		GB
27841	COM MH 02DJ014 ms	FR	V:Momont, A./R:KWS Scandi	1		
27842	COM MH02DJ014	FR	V:Momont, A./R:KWS Scandi	1		
27843	COM MH 02CA143 ms	FR	V:Momont, A./R:KWS Scandi	1		GB
27844	COM MH 09E	FR	V:Momont, A./R:KWS Scandi	1		GB
27845	COM MH 02CA143	FR	V:Momont, A./R:KWS Scandi	1		GB
27846	COM RNX 7137	FR	V:Syngenta FR/R:Sejet	1		
27847	COM RNX8133	FR	V:Syngenta FR/R:Sejet	1		
27848	COM RNX 7131	FR	V:Syngenta FR/R:Sejet	1		
27850	COM MOW2102	DE	V:Hadmersleben	1		
27851	COM POW801	DE	V:Hadmersleben	1		
27852	COM RG2102	DE	V:Hadmersleben	1		
27853	COM MOW2103	DE	V:Hadmersleben	1		
27854	COM RG2103	DE	V:Hadmersleben	1		
27855	COM MSL 304 A	DE	V:DSV/R:Hunsballe	1		
27856	COM MSL 307 A	DE	V:DSV/R:Hunsballe	1		

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<u>Spring Rape A-testing</u>						
26698 S	NXH212CLS/(CL121453H)	DK	V:Dow Agro DK/R:Dow Agro DK	3	3	
26699 S	NXH211CLS/(CL121451H)	DK	V:Dow Agro DK/R:Dow Agro DK	3	3	
27387 P	DK 879B07/(DK879B07)	DE	E:NPZ/V:NPZ/R:Holmgaard	2		
27388 P	DLE 1107/(Stakkato)	DE	E:NPZ/V:NPZ/R:Holmgaard	2		
27395 P	DLE 1108/(Doktrin)	DE	E:NPZ/V:NPZ/R:Holmgaard	2		
27396 P	DLE 1109/(Nautilus)	DE	E:NPZ/V:NPZ/R:Holmgaard	2		
27465 S	NEX8540/(Nex 845 CL)	DK	V:Dow Agro DK/R:Dow Agro DK	2	2	
27466 S	NXH214CLS/(CL166102H)	DK	V:Dow Agro DK/R:Dow Agro DK	2	2	
27467 S	NXH215CLS/(CL166103H)	DK	V:Dow Agro DK/R:Dow Agro DK	2	2	
27483 S	71-30 CL/(71 30 CL)	US	V:Monsanto US/R:Monsanto DK	2		
27496 S	TOP 430/(SilverShadow)	DK	V:Knold&Top/R:Knold&Top	2	2	
28004 S	5525 CL/(5525 CL)	DE	V:NPZ/R:Holmgaard	1	1	
28017 SP	DLE 1282	DE	E:NPZ/V:NPZ/R:Holmgaard	1	1	
28021 SP	DLE 1281	DE	E:NPZ/V:NPZ/R:Holmgaard	1	1	
28024 SP	DLE 1251	DE	E:NPZ/V:NPZ/R:Holmgaard	1	1	
28026 P	DLE 1210	DE	E:NPZ/R:Holmgaard	1		
28028 P	DLE 1211	DE	E:NPZ/R:Holmgaard	1		
28031 P	DLE 1212	DE	E:NPZ/R:Holmgaard	1		
28032 S	Hyola 571 CL/(H9209)	FR	V:Advanta seed FR/R:Advanta seed FR	1	1	
28033 S	Hyola 474CL/(H9319)	FR	V:Advanta seed FR/R:Advanta seed FR	1	1	
28034 S	Hyola 433/(H4722)	FR	V:Advanta seed FR/R:Advanta seed FR	1	1	
28035 S	H1480/(Hyola 61)	FR	V:Advanta seed FR/R:Advanta seed FR	1	1	
28036 S	Hyola 575CL/(H9317)	FR	V:Advanta seed FR/R:Advanta seed FR	1	1	
28129 UAF	EXSC08-RT1	FI	V:LAIMA CA	1		
28199 UAF	SW Q2868	SE	V:SW	1		
28200 UAF	SW R2873	SE	V:SW	1		
28201 UAF	Simba/(SW R2872)	SE	V:SW	1		
<u>Spring Rape B-testing</u>						
23334 S	Lyside/(201-E16)	DK	V:Knold&Top/R:DLF-Rosk.		7	
25673 P	Achat/(NPZ SR 11309)	DE	E:NPZ/R:Holmgaard		2	
25676 P	Makro/(NPZ SR 11409)	DE	E:NPZ/R:Holmgaard		2	
27530 RS	Brando/(SW J2827)	SE	V:SW/R:N&S		2	
27581 RS	Mosaik/(SW L2840)	SE	V:SW/R:N&S		2	
<u>Spring Rape components A-testing</u>						
26761 COM	MSL 501 A	DK	E:NPZ/V:NPZ/R:Holmgaard	3		
26996 COM	MSL 559 B	DE	V:NPZ/R:Holmgaard	1		
27387 P	DK 879B07/(DK879B07)	DE	E:NPZ/V:NPZ/R:Holmgaard	2		
27569 COM	127170A	DK	V:Dow Agro DK/R:Dow Agro DK	2		
27570 COM	CL60855R	DK	V:Dow Agro DK/R:Dow Agro DK	2		
27571 COM	I2X0066	DK	V:Dow Agro DK/R:Dow Agro DK	2		
27572 COM	133638A	DK	V:Dow Agro DK/R:Dow Agro DK	2		
27573 COM	I2x0067	DK	V:Dow Agro DK/R:Dow Agro DK	2		
27574 COM	66621	US	V:Monsanto US/R:Monsanto DK	2		
28005 COM	MSL 559 A	DE	V:NPZ/R:Holmgaard	1		
28006 COM	MSL 559 C	DE	E:NPZ/V:NPZ/R:Holmgaard	1		
28007 COM	CC6212B05	DE	E:NPZ/V:NPZ/R:Holmgaard	1		
28018 COM	B598C	DE	V:NPZ/R:Holmgaard	1		
28019 COM	A598C	DE	E:NPZ/R:Holmgaard	1		
28020 COM	R 27	DE	E:NPZ/R:Holmgaard	1		
28022 COM	A532C	DE	E:NPZ/R:Holmgaard	1		
28023 COM	B532C	DE	V:NPZ/R:Holmgaard	1		
28025 COM	DK 6241B08	DE	E:NPZ/R:Holmgaard	1		
28027 COM	CH 8476B08	DE	E:NPZ/R:Holmgaard	1		
28029 COM	BE 60606	DE	E:NPZ/R:Holmgaard	1		
28030 COM	Poll 19108	DE	E:NPZ/R:Holmgaard	1		
28126 COM	66612	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28127 COM	46222	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28128 COM	56222	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28130 COM	46226	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28131 COM	56226	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28132 COM	65056	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28133 COM	45118	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28134 COM	55118	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28135 COM	65033	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28136 COM	45119	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28137 COM	55119	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28139 COM	46224	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28140 COM	56224	FR	V:Advanta seed FR/R:Advanta seed FR	1		
28197 COM	AFJ3480	US	V:Monsanto US/R:Monsanto DK	1		

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28198	COM BFJ3480	US	V:Monsanto US/R:Monsanto	DK	1	
28245	COM SW 0928725A	SE	V:SW/R:SW		1	
28246	COM SW 0927411R	SE	V:SW/R:SW		1	
<u>Potato A-testing</u>						
24735	S 00-DOL-04	DK	V:LKF/R:LKF		1	GK NL
26631	S Cimega/(CIV-6)	DK	V:LKF/R:LKF		3	GK NL
27394	S GKY-7	DK	V:LKF/R:LKF		2	2 NL
28013	S GEK-9	DK	V:LKF/R:LKF		1	1 NL
<u>Potato Starch A-testing</u>						
27390	S Hannibal/(118.98.3)	FR	V:Aurousseau FR/R:Danespo		GK	2 DE
27392	S 302.00.6	FR	V:Aurousseau FR/R:Danespo		2	2 DE
28012	S ECL-13	DK	V:LKF/R:LKF		1	1 NL
<u>Sugar Beet A-testing</u>						
27429	S ST 12102	DE	V:Strube Saat/R:Strube Saat		2	2
27431	S ST 12107	DE	V:Strube Saat/R:Strube Saat		2	2
27432	S ST 15132	DE	V:Strube Saat/R:Strube Saat		2	2
27433	S ST 15135	DK	V:Strube Saat/R:Strube Saat		2	2
27434	S MA2056	DK	V:Maribo/R:Maribo		2	2
27436	S MA2074	DK	V:Maribo/R:Maribo		2	2
27438	S MA2082	DK	V:Maribo/R:Maribo		2	2
27440	S MA4014	DK	V:Maribo/R:Maribo		2	2
27441	S MA4017	DK	V:Maribo/R:Maribo		2	2
27447	S 1K187/(Selma KWS)	DE	V:KWS/R:KWS Scandi		2	2
27448	S 1K206/(Platina KWS)	DE	V:KWS/R:KWS Scandi		2	2
27449	S 1K211/(Elora KWS)	DE	V:KWS/R:KWS Scandi		2	2
27451	S 1K218/(Jollina KWS)	DE	V:KWS/R:KWS Scandi		2	2
27452	S 1K220/(Ylva KWS)	DE	V:KWS/R:KWS Scandi		2	2
27453	S 1K221/(Gondola KWS)	DE	V:KWS/R:KWS Scandi		2	2
27455	S 1K228/(Hollandia KWS)	DE	V:KWS/R:KWS Scandi		2	2
27456	S 1K229/(Fortissima KWS)	DE	V:KWS/R:KWS Scandi		2	2
27457	S 1K245/(Cornelia KWS)	DE	V:KWS/R:KWS Scandi		2	2
27458	S 1K250/(Bandera KWS)	DE	V:KWS/R:KWS Scandi		2	2
27474	S SN-515	BE	V:SES/R:SESvdH		2	2
27475	S SN-516	BE	V:SES/R:SESvdH		2	2
27477	S SR-615	BE	V:SES/R:SESvdH		2	2
27478	S SR-616	BE	V:SES/R:SESvdH		2	2
27501	S HI 1155	SE	V:Syngenta SE/R:Syngenta DK		2	2
27504	S HI 1224	SE	V:Syngenta SE/R:Syngenta DK		2	2
27505	S HI 1226	SE	V:Syngenta SE/R:Syngenta DK		2	2
28049	S 1K210	DE	V:KWS/R:KWS Scandi		1	1
28050	S 2K261	DE	V:KWS/R:KWS Scandi		1	1
28051	S 2K264	DE	V:KWS/R:KWS Scandi		1	1
28052	S 2K265	DE	V:KWS/R:KWS Scandi		1	1
28053	S 2K267	DE	V:KWS/R:KWS Scandi		1	1
28054	S 2K289	DE	V:KWS/R:KWS Scandi		1	1
28055	S 2K298	DE	V:KWS/R:KWS Scandi		1	1
28056	S 2K300	DE	V:KWS/R:KWS Scandi		1	1
28057	S 2K303	DE	V:KWS/R:KWS Scandi		1	1
28058	S 2K305	DE	V:KWS/R:KWS Scandi		1	1
28059	S 2K310	DE	V:KWS/R:KWS Scandi		1	1
28060	S 2K320	DE	V:KWS/R:KWS Scandi		1	1
28061	S 2K324	DE	V:KWS/R:KWS Scandi		1	1
28062	S 2K328	DE	V:KWS/R:KWS Scandi		1	1
28063	S 2K330	DE	V:KWS/R:KWS Scandi		1	1
28079	S ST 12122	DE	V:Strube Saat/R:Strube Saat		1	1
28080	S ST 15211	DE	V:Strube Saat/R:Strube Saat		1	1
28081	S ST 12207	DE	V:Strube Saat/R:Strube Saat		1	1
28082	S ST 12222	DE	V:Strube Saat/R:Strube Saat		1	1
28083	S ST 15236	DE	V:Strube Saat/R:Strube Saat		1	1
28084	S ST 12248	DE	V:Strube Saat/R:Strube Saat		1	1
28093	S MA2091	DK	V:Maribo/R:Maribo		1	1
28094	S MA2092	DK	V:Maribo/R:Maribo		1	1
28095	S MA2096	DK	V:Maribo/R:Maribo		1	1
28096	S MA2100	DK	V:Maribo/R:Maribo		1	1
28097	S MA2101	DK	V:Maribo/R:Maribo		1	1
28098	S MA4022	DK	V:Maribo/R:Maribo		1	1
28099	S MA4023	DK	V:Maribo/R:Maribo		1	1
28100	S MA4028	DK	V:Maribo/R:Maribo		1	1
28109	S HI1231	SE	V:Syngenta SE/R:Syngenta DK		1	1

Variety code	Name/Reference	Nation	E: Title-holder		DUS	VCU	Remarks
			V: Maintainer	R: Agent			
28110 S	HI1265	SE	V:Syngenta SE/R:Syngenta DK		1	1	
28111 S	HI1293	SE	V:Syngenta SE/R:Syngenta DK		1	1	
28112 S	HI1297	SE	V:Syngenta SE/R:Syngenta DK		1	1	
28113 S	HI1298	SE	V:Syngenta SE/R:Syngenta DK		1	1	
28114 S	HI1299	SE	V:Syngenta SE/R:Syngenta DK		1	1	
28115 S	HI1305	SE	V:Syngenta SE/R:Syngenta DK		1	1	
28116 S	SN-732	BE	V:SES/R:SES		1	1	
28117 S	SN-736	BE	V:SES/R:SES		1	1	
28118 S	SR-722	BE	V:SES/R:SES		1	1	
28119 S	SR-723	BE	V:SES/R:SES		1	1	
28120 S	SR-724	BE	V:SES/R:SES		1	1	
28121 S	SR-725	BE	V:SES/R:SES		1	1	
28122 S	SR-726	BE	V:SES/R:SES		1	1	
28123 S	SR-727	BE	V:SES/R:SES		1	1	
28124 S	SR-728	BE	V:SES/R:SES		1	1	
28125 S	SR-729	BE	V:SES/R:SES		1	1	
<u>Sugar Beet B-testing</u>							
20095 S	Mars/(STRU 1909)	DE	V:Strube Saat/R:Nordic Seed			11	
20109 S	Stine/(H 46502)	NL	V:SESvdH/R:SES			11	
23977 S	Rosalinda KWS/(7R69)	DE	V:KWS/R:KWS Scandi			6	
23980 S	Sabrina KWS/(7R61)	DE	V:KWS/R:KWS Scandi			6	
24214 RS	Sanetta/(HI 0467)	SE	V:Syngenta DE			6	
24744 S	SY Harpoon/(HI 0807)	SE	V:Syngenta SE/R:Syngenta DK			5	
24762 S	Foxtrot/(DS2081)	DK	V:Maribo/R:Maribo			5	
24778 S	Jaquelina/(7R70)	DE	V:KWS/R:KWS Scandi			5	
24800 S	Pasteur/(SD 12827)	DE	V:Strube Saat/R:Nordic Seed			5	
25719 S	Boogie/(MA2006)	DK	V:Maribo/R:Maribo			4	
25728 S	Isabella KWS/(8K15)	DE	V:KWS/R:KWS Scandi			4	
25733 S	Sandra KWS/(9R21)	DE	V:KWS/R:KWS Scandi			4	
25759 S	Cactus/(SN-215)	BE	V:SESvdH/R:Maribo			4	
25762 S	Garrano/(SR-424)	BE	V:SESvdH/R:SES			4	
25764 S	Criollo/(SR-426)	BE	V:SESvdH/R:SES			4	
25901 S	Stinger/(HI 0971)	SE	V:Maribo/R:Syngenta DK			4	
26660 S	Corvinia/(9R27)	DE	V:KWS/R:KWS Scandi			3	
26662 S	Marcella KWS/(0K110)	DE	V:KWS/R:KWS Scandi			3	
26665 S	Alexina KWS/(0K129)	DE	V:KWS/R:KWS Scandi			3	
26671 S	Annemaria KWS/(0K142)	DE	V:KWS/R:KWS Scandi			3	
26709 S	Ballero/(MA2043)	DK	V:Maribo/R:Maribo			3	
26739 S	Tuxedo/(HI 1028)	SE	V:Syngenta SE/R:Syngenta DK			3	
26741 S	Smash/(HI 1050)	SE	V:Syngenta SE/R:Syngenta DK			3	
26742 S	Frazze/(HI 1078)	SE	V:Syngenta SE/R:Syngenta DK			3	
26772 S	Watson/(ST 12004)	DE	V:Strube Saat/R:Strube Saat			3	
26774 S	Barents/(ST 12023)	DE	V:Strube Saat/R:Strube Saat			3	
<u>Fodder Beet B-testing</u>							
26850 RS	Minotaure/(D 407)	FR	V:Agri Obt./R:Hunsballe			3	
<u>Beets for Energy production A-testing</u>							
27459 S	1B921	DE	V:KWS/R:KWS Scandi		2	2	
27460 S	1B923	DE	V:KWS/R:KWS Scandi		2	2	
27461 S	1B924	DE	V:KWS/R:KWS Scandi		2	2	
27463 S	1B928	DE	V:KWS/R:KWS Scandi		2	2	
28045 S	2B933	DE	V:KWS/R:KWS Scandi		1	1	
28046 S	2B931	DE	V:KWS/R:KWS Scandi		1	1	
28047 S	2B930	DE	V:KWS/R:KWS Scandi		1	1	
28048 S	2B929	DE	V:KWS/R:KWS Scandi		1	1	
28101 S	MA6001	DK	V:Maribo/R:Maribo		1	1	
28102 S	MA6002	DK	V:Maribo/R:Maribo		1	1	
<u>Beets for Energy production B-testing</u>							
23977 S	Rosalinda KWS/(7R69)	DE	V:KWS/R:KWS Scandi			-	
24778 S	Jaquelina/(7R70)	DE	V:KWS/R:KWS Scandi			-	
25719 S	Boogie/(MA2006)	DK	V:Maribo/R:Maribo			2	
25733 S	Sandra KWS/(9R21)	DE	V:KWS/R:KWS Scandi			-	
26108 S	Lissy KWS/(9B102)	DE	V:KWS/R:KWS Scandi			4	
26822 S	Becky KWS/(0B916)	DE	V:KWS/R:KWS Scandi			3	
26823 S	Debby KWS/(0B917)	DE	V:KWS/R:KWS Scandi			3	
26850 RS	Minotaure/(D 407)	FR	V:Agri Obt./R:Hunsballe			-	

Variety code	Name/Reference	Nation	E: Title-holder V: Maintainer R: Agent	DUS	VCU	Remarks
<u>Silage Maize A-testing</u>						
27419 S	MGM200284	FR	V:Maisadour/R:FM Majs	GK	2	FR
27425 S	KXA0303	DE	V:KWS/R:KWS Scandi	GK	2	FR
27426 S	Ramirez/(KXA0009)	DE	V:KWS/R:KWS Scandi	GK	2	FR
27427 S	KXA0006	DE	V:KWS/R:KWS Scandi	GK	2	FR
27468 S	RH11006	FR	V:Ragt FR/R:RAGT Nordic	2	2	FR
27471 S	RH11009	FR	V:Ragt FR/R:RAGT Nordic	GK	2	FR
27480 S	LZM160/71	FR	V:LG Europe/R:Limagrain DK	GK	2	FR
27485 S	X70A111	DE	V:Pioneer DE/R:Sejet	2	2	FR
27532 S	KXA 0002	DE	V:KWS/R:KWS Scandi	GK	1	DE
28085 S	RH11019	FR	V:Ragt FR/R:RAGT Nordic	1	1	FR
28086 S	RH12003	FR	V:Ragt FR/R:RAGT Nordic	1	1	FR
28087 S	RH12005	FR	V:Ragt FR/R:RAGT Nordic	1	1	FR
28088 S	RH12006	FR	V:Ragt FR/R:RAGT Nordic	1	1	FR
28089 S	LZM162/84	FR	V:LG Europe/R:Limagrain DK	-	1	Only VCU
28092 S	LZM162/71	FR	V:LG Europe/R:Limagrain DK	-	1	Only VCU
28103 S	SB0521	FR	V:Syngenta FR/R:Sejet	1	1	DE
28104 S	SA0441	FR	V:Syngenta FR/R:Sejet	1	1	FR
28105 S	SB0010	FR	V:Syngenta FR/R:Sejet	GK	1	FR
28106 S	X75C818	FR	V:Pioneer DE/R:Sejet	1	1	FR
28107 S	MGM227707	FR	V:Maisadour/R:FM Majs	1	1	FR
28108 S	MGM245087	FR	V:Maisadour/R:FM Majs	1	1	FR
28151 S	KXB1009	DE	V:KWS/R:KWS Scandi	1	1	FR
28153 S	KXB2010	DE	V:KWS/R:KWS Scandi	1	1	DE
28154 S	KXB2011	DE	V:KWS/R:KWS Scandi	1	1	DE
28155 S	KXB2012	DE	V:KWS/R:KWS Scandi	1	1	DE
28160 S	KXB1014	DE	V:KWS/R:KWS Scandi	1	1	FR
28161 S	KXB1007	DE	V:KWS/R:KWS Scandi	1	1	FR
28164 S	SM B0200	DE	V:Moreau/R:Nordic Seed	1	1	DE
<u>Silage Maize B-testing</u>						
20561 S	Anvil/(KX A3003)	DE	V:KWS/R:KWS Scandi		10	
20613 RS	Treasure/(ADV 9155)	GB	V:LG Europe/R:Limagrain DK		10	
21268 RS	NK Bull/(NX 0761)	DE	V:Syngenta DE/R:Sejet		9	
22592 S	Formula/(ADV3032)	NL	V:LG Europe/R:Limagrain DK		8	
23425 RS	Saludo/(KXA3112)	DE	V:Ragt DE/R:Nordic Seed		7	
23430 RS	LAPIORA/(KXA5011)	DE	V:KWS/R:KWS Scandi		7	
23441 RS	Paddy/(NX 0034)	CH	V:Syngenta CH/R:Sejet		7	
23444 RS	Adept/(ADV 4020)	NL	V:LG Europe/R:Limagrain DK		7	
23445 RS	Award/(ADV 4635)	NL	V:LG Europe/R:Limagrain DK		7	
23446 RS	Aastar/(ADV 4069)	NL	V:LG Europe/R:Limagrain DK		7	
24008 S	Kreel/(KXA6011)	DE	V:KWS/R:KWS Scandi		6	
24083 S	Agiraxx/(RH0733)	FR	V:Ragt FR/R:RAGT Nordic		6	
24090 RS	Coryphee/(KXA 6001)	DE	V:KWS/R:KWS Scandi		6	
24093 RS	Atrium/(LZM 156/75)	NL	V:LG Europe/R:Limagrain DK		6	
24096 RS	Artist/(LZM 156/81)	NL	V:LG Europe/R:Limagrain DK		6	
24097 RS	Kaspian/(KXA 6005)	DE	V:KWS/R:KWS Scandi		6	
24098 RS	Ambrosini/(KXA 6301)	DE	V:KWS/R:KWS Scandi		6	
24101 RS	Sphinxx/(RH 0619)	FR	V:R2n/R:Sejet		6	
24118 RS	Astiano/(LZM 156/71)	FR	V:LG Europe/R:Limagrain DK		6	
24785 S	Kougar/(KXA7008)	DE	V:KWS/R:KWS Scandi		5	
24786 S	Kontender/(KXA7011)	DE	V:KWS/R:KWS Scandi		5	
24787 S	Kolter/(KXA8006)	DE	V:KWS/R:KWS Scandi		5	
24789 S	Chavoxx/(RH0729)	FR	V:Ragt FR/R:Sejet		5	
24792 S	Mixxture/(RH08040)	FR	V:Ragt FR/R:Sejet		5	
24863 RS	Castro/(ADV 3046)	NL	V:LG Europe/R:DLF-Trifolium		5	
24866 RS	Ormeau/(CSM 6119)	FR	V:Caussade/R:Nordic Seed		5	
24869 RS	Utopia/(NX00156)	CH	V:Syngenta CH/R:Sejet		5	
24874 RS	Ampezzo/(LZM157/73)	NL	V:LG Europe/R:Limagrain DK		5	
24884 RS	ES Marco/(EGZ 7109)	FR	V:Euralis FR/R:Nordic Seed		5	
25713 S	Shoxx/(RH09008)	FR	V:Ragt FR/R:Nordic Seed		4	
25741 S	Activate/(LZM159/85)	FR	V:LG Europe/R:Limagrain DK		4	
25747 S	Actura/(KXA8015)	DE	V:KWS/R:KWS Scandi		4	
25773 S	P7345/(X80A439)	DE	V:Pioneer DE/R:Sejet		4	
25972 RS	ES Fortran/(EGZ 7108)	FR	V:Euralis FR/R:Nordic Seed		4	
25980 RS	Amagrano/(KXA 8113)	DE	V:KWS/R:KWS Scandi		4	
25983 RS	Aritzo/(LZM 158/71)	NL	V:LG Europe/R:Limagrain DK		4	
25984 RS	LG30211/(LZM 158/72)	NL	V:LG Europe/R:Limagrain DK		4	
25985 RS	Nitro/(LZM 158/73)	FR	V:LG Europe/R:Limagrain DK		4	
25991 RS	PR39V43/(X6W826)	US	V:Pioneer US/R:Sejet		4	
26118 RS	MAS 17E/(MGM 154895)	FR	V:Maisadour/R:FM Majs		11	
26691 S	Emblem/(LZM160/81)	FR	V:LG Europe/R:Limagrain DK		3	

Variety code	Name/Reference	Nation	E: Title-holder		DUS	VCU	Remarks
			V: Maintainer	R: Agent			
26692 S	Monty/(LZM160/82)	FR	V:LG Europe/R:	Limagrain DK		3	
26695 S	MAS 11F/(MGM185205)	FR	V:Maisadour/R:	FM Majs		3	
26734 S	Kroft/(KXA9003)	DE	V:KWS/R:	KWS Scandi		3	
26735 S	Ascender/(KXA9006)	DE	V:KWS/R:	KWS Scandi		3	
26736 S	Kromwell/(KXA9007)	DE	V:KWS/R:	KWS Scandi		3	
26852 RS	Ambition/(LZM 159/87)	FR	V:LG Europe/R:	Limagrain DK		3	
26874 RS	LG 30223/(LZM 159/51)	DE	V:LG Europe/R:	Limagrain DK		3	
26878 RS	Tixxien/(RH08018)	FR	V:Ragt FR/R:	Sejet		3	
26881 RS	Troizi CS/(CSM 7117)	FR	V:Caussade/R:	FM Majs		3	
26905 RS	EH 3014		V:Monsanto US/R:	Monsanto DK		3	
27472 S	RH10015	FR	V:Ragt FR/R:	RAGT Nordic		2	
27473 S	RH10017	FR	V:Ragt FR/R:	RAGT Nordic		2	
27534 RS	P8057/(X8T133)	US	V:Pioneer US/R:	Sejet		2	
27542 RS	Herald/(KXA 0005)	DE	V:KWS/R:	KWS Scandi		2	
27543 RS	Severus/(KXA 0008)	DE	V:KWS/R:	KWS Scandi		2	
27545 RS	Hobbit/(LZM 159/52)	FR	V:LG Europe/R:	DLF-Trifolium		2	
27547 RS	Fraxxio/(RH10085)	FR	V:Ragt FR/R:	Sejet		2	
27550 RS	Rubben	FR	V:Caussade/R:	FM Majs		2	
27555 RS	Red Bull	FR	V:Maisadour			2	
27556 RS	Arcade/(LZM 159/83)	NL	V:Lim-Advanta NL/R:	Limagrain DK		2	
27557 RS	Fieldstar/(LZM 160/86)	NL	V:LG Europe/R:	Limagrain DK		2	
27559 RS	LG 30240/(LZM 260/50)	NL	V:LG Europe/R:	Limagrain DK		2	
27560 RS	LZM 160/73	NL	V:LG Europe/R:	Limagrain DK		2	
27561 RS	P7892/(X8V244)	US	V:Pioneer US/R:	Sejet		2	
27562 RS	SL 18095	DE	V:Linz/R:	Sejet		2	
28218 RS	Glory/(LZM 160/85)	FR	V:LG Europe/R:	Limagrain DK		1	
28219 RS	LZM 161/85	FR	V:LG Europe/R:	Limagrain DK		1	
28221 RS	Idoll/(KXA 0307)	DE	V:KWS/R:	KWS Scandi		1	
28224 RS	DA Szoi/(DMB11)	DE	V:Dow Agro DE/R:	RON BON		1	
28225 RS	EL 3442	US	V:Monsanto US/R:	Monsanto DK		1	
28226 RS	RH11014	FR	V:Ragt FR/R:	RAGT Nordic		1	
28227 RS	RH11013	FR	V:Ragt FR/R:	RAGT Nordic		1	
28228 RS	RH11011	FR	V:Ragt FR/R:	RAGT Nordic		1	
28230 RS	ES Bodyguard/(ESZ0001)	FR	V:Euralis FR/R:	Nordic Seed		1	
28231 RS	SL 10028	AT	V:Linz/R:	Nordic Seed		1	
28232 RS	CSM 0163	FR	V:Caussade/R:	Nordic Seed		1	
28233 RS	CSM 0256	FR	V:Caussade/R:	Nordic Seed		1	
28234 RS	LZM 161/51	FR	V:LG Europe/R:	Limagrain DK		1	
28235 RS	LZM 161/82	FR	V:LG Europe/R:	Limagrain DK		1	
28236 RS	KXB1008	DE	V:KWS/R:	KWS Scandi		1	
28237 RS	KXB1011	DE	V:KWS/R:	KWS Scandi		1	
28238 RS	KXB 1302	DE	V:KWS/R:	KWS Scandi		1	
28239 RS	MGM212591	FR	V:Maisadour/R:	FM Majs		1	
28240 RS	MGM180205	FR	V:Maisadour/R:	FM Majs		1	
28241 RS	Valverdi CS/(CSM 0164)	FR	V:Caussade/R:	FM Majs		1	
28242 RS	ES Platoon/(ESZ0003)	FR	V:Euralis FR/R:	Euralis FR		1	
28244 RS	Oberst/(SM80211)	DE	V:Agasaat DE/R:	Agasaat DE		1	
28256 RS	Cekob/(CE5307)	CZ	V:Cezea/R:	RON BON		1	
28282 RS	PAN31001	FR	V:PanAm FR/R:	N&S		1	
<u>Kernel Maize B-testing</u>							
23430 RS	LAPIORA/(KXA5011)	DE	V:KWS/R:	KWS Scandi		2	
23445 RS	Award/(ADV 4635)	NL	V:LG Europe/R:	Limagrain DK		2	
24090 RS	Coryphee/(KXA 6001)	DE	V:KWS/R:	KWS Scandi		2	
24097 RS	Kaspian/(KXA 6005)	DE	V:KWS/R:	KWS Scandi		3	
24785 S	Kougar/(KXA7008)	DE	V:KWS/R:	KWS Scandi		2	
24786 S	Kontender/(KXA7011)	DE	V:KWS/R:	KWS Scandi		2	
24792 S	Mixxture/(RH08040)	FR	V:Ragt FR/R:	Sejet		2	
25741 S	Activate/(LZM159/85)	FR	V:LG Europe/R:	Limagrain DK		2	
25980 RS	Amagrano/(KXA 8113)	DE	V:KWS/R:	KWS Scandi		2	
25983 RS	Aritzo/(LZM 158/71)	NL	V:LG Europe/R:	Limagrain DK		2	
25991 RS	PR39V43/(X6W826)	US	V:Pioneer US/R:	Sejet		2	
26691 S	Emblem/(LZM160/81)	FR	V:LG Europe/R:	Limagrain DK		2	
26852 RS	Ambition/(LZM 159/87)	FR	V:LG Europe/R:	Limagrain DK		3	
27534 RS	P8057/(X8T133)	US	V:Pioneer US/R:	Sejet		2	
28218 RS	Glory/(LZM 160/85)	FR	V:LG Europe/R:	Limagrain DK		1	
28219 RS	LZM 161/85	FR	V:LG Europe/R:	Limagrain DK		1	
28221 RS	Idoll/(KXA 0307)	DE	V:KWS/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>						
25934 S	DP 10PX5154D	DK	V:DLF-Trifolium/R:DLF-Trifolium	3	3	DE
25935 S	LP 5951T/(Masai)	DK	V:DLF-Trifolium/R:DLF-Trifolium	GK	3	GB
25936 S	Gerrison/(DP 10-9093)	DK	V:DLF-Trifolium/R:DLF-Trifolium	GK	3	GB
26809 S	Borsato/(INLP 253)	DK	V:DLF-Trifolium/R:DLF-Trifolium	3	2	NL
26827 S	Timing/(LPD 02-5261)	DK	V:DLF-Trifolium/R:DLF-Trifolium	GK	2	GB
<u>Festulolium, Fodder A-testing</u>						
26811 S	HZ FL PC2	DK	V:DLF-Trifolium/R:DLF-Trifolium	2	2	
<u>Perennial Ryegrass, Fodder B-testing</u>						
22729 RS	Barnauta/(BAR LP 0205)	NL	V:Barenbrug		3	
22731 RS	Dunluce/(PTC 39)	DE	V:Barenbrug		3	
25192 RS	LPD 00-5203/(Toddington)	DK	V:DLF-Trifolium/R:DLF-Trifolium		2	
25800 RS	Karatos/(Zlp 97-036)	DE	V:EuroGrass DE		3	
25934 S	DP 10PX5154D	DK	V:DLF-Trifolium/R:DLF-Trifolium		3	
25935 S	LP 5951T/(Masai)	DK	V:DLF-Trifolium/R:DLF-Trifolium		3	
25936 S	Gerrison/(DP 10-9093)	DK	V:DLF-Trifolium/R:DLF-Trifolium		3	
26207 RS	Novello/(ADV LP 5352)	NL	V:Lim-Advanta NL/R:DLF-Trifolium		3	
26216 RS	Malambo/(ZLP 972128)		V:EuroGrass DE		3	
26217 RS	Aberchoise/(BA 13753)		V:Germinal		3	
26582 RS	Kintyre/(R970354LT)	IE	V:Teagasc IE/R:DLF-Rosk.		1	
26600 RS	Solomon/(R990922MD)	IE	V:Teagasc/R:DLF-Trifolium		2	
26812 RS	Carraig/(RO2-1500ET)	IE	V:Teagasc/R:DLF-Rosk.		1	
26907 RS	Massimo/(ADV Lp 8136)	NL	V:Lim-Advanta NL/R:DLF-Trifolium		3	
26908 RS	Abosan 1/(CLP 204)	NL	V:Innoseeds NL/R:DLF-Trifolium		2	
26909 RS	Humbi 1/(CLP 236)	NL	V:Innoseeds NL/R:DLF-Trifolium		3	
26910 RS	Alcander/(ADVLP5289)	DK	V:DLF-Trifolium/R:DLF-Trifolium		3	
28203 RS	Diwan/(INLP 5803 T)	DK	V:DLF-Rosk./R:DLF-Rosk.		1	
28204 RS	Ovambo 1/(CLP 433)	NL	V:Innoseeds NL/R:DLF-Rosk.		1	
28205 RS	Bovini/(INLP 244)	NL	V:Innoseeds NL/R:DLF-Rosk.		1	
28206 RS	Virtuose/(TI 05)	FR	V:Carneau/R:Nordic Seed		1	
28207 RS	Splendid/(TV 07)	DE	V:Carneau/R:Nordic Seed		1	
28208 RS	Durendal/(TRAH 770)	FR	V:R2n/R:Nordic Seed		1	
28209 RS	Torgal/(RGAS 773)	FR	V:R2n/R:Nordic Seed		1	
28210 RS	Zenital/(RGAS648)	FR	V:R2n/R:Nordic Seed		1	
28211 RS	TRAS 690/(Irondal)	FR	V:R2n/R:Nordic Seed		1	
28212 RS	Arolus/(ST LP 9765)	DE	V:Steinach/R:Nordic Seed		1	
28213 RS	Artesia/(ST LP 0097)	DE	V:Steinach/R:Nordic Seed		1	
28214 RS	Mercedes/(ST Lpm 98010)	DE	V:Steinach/R:Nordic Seed		1	
28215 RS	Barimero/(8LPD 116)	NL	V:Barenbrug/R:Barenbrug		1	
28216 RS	Barcampo/(9 LPT 3201)	NL	V:Barenbrug/R:Barenbrug		1	
28306 RS	AberGreen				1	
28307 RS	Maurizio				1	
<u>Tall Fescue B-testing</u>						
26214 RS	Swaj/(SW VS4509)	SE	V:Svalöf		3	
26215 RS	HZ 14-DK				4	
26218 RS	Barloex/(BAR FA 6 BTR a)		V:Barenbrug		3	
26900 RS	Tower/(INFA 109)	DK	V:Innoseeds DK/R:DLF-Trifolium		-	
<u>Festulolium, Fodder A-testing</u>						
26982 UAF	FURS9812/(Festus)	NO		2	-	
<u>Red Clover A-testing</u>						
26810 S	HZ 80-03	DK	V:DLF-Trifolium/R:DLF-Trifolium	2	2	DE
<u>Red Clover B-testing</u>						
25932 RS	Suez	FR	V:DLF-Trifolium/R:DLF-Trifolium		2	
<u>Fruit Species</u>						
<u>Hop A-testing</u>						
26564 P	Gyndbjerg/(T. Reffstrup)	DK	E:Reffstrup/R:Reffstrup	3	-	DE

List of Title-holder, maintainers and agents

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Bayer DE	Bayer CropScience AG, Alfred Nobel Strasse 50, 40789 Monheim/Rhein, DE
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Carsten	Pflanzzeit Dr. h.c. Carsten, Inh. Erhard Eger KG, Postfach 1261, DE-23601 Bad Schwartau, DE
Caussade	Caussade Semences, ZI de Meaux, BP 109, FR-82303 Caussade Cedex, FR
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Danespo	Danespo A/S, Ryttervængen 1, DK-7323 Give, DK
Danko	Plant Breeders 'Danko', Choryn 35, PL-64-005 Racot, PL
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DLF-Rosk.	DLF-TRIFOLIUM A/S, Ny Østergade 9, Postbox 59, 4000 Roskilde, DK
DLF-Trifolium	DLF-Trifolium A/S, Dansk Planteforædling, Højerupvej 31., Boelshøj, DK-4660 St. Heddinge, DK
Dow Agro DE	Dow Agro, DE
Dow Agro DK	Dow AgroSciences Danmark A/S, Sorgenfrivej 15, DK-2800 Lyngby, DK
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Germinal	Germinal Holdings Limited, Commercial Road, Banbridge, Northern Ireland, BT32 3ET, GB
GLEISDORF	Saatzeit Gleisdorf GmbH, Am Tieberhof 33, AT - 8200 Gleisdorf, Østrig, AT
Graminor	Graminor AS, Hommelstadvegen 60, N-2322 Ridabu, Norge, NO, graminor@graminor.no
Hadmersleben	Lantmännen SW Seed, Hadmersleben GmbH, Kroppenstedter Strasse 4, DE-39398 Hadmersleben, DE
HANHHIJA FI	Hankkija-Maatalous OY, Hyvinkään Siemenkeskus, Tinakatu 1 C, PL 24, FI-05800 Hyvinkää, SF
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Innoseeds NL	Innoseeds bv, P.O. Box 1, NL-4420 AA Kapelle, NL
Knold&Top	Knold og Top APS, att. Erik Tybirk, Fyrrevænget 1, Hov, 8300 Odder, DK
KWS	KWS Saat AG, Postfach 1463, DE-37555 Einbeck, DE
KWS GB	KWS UK Limited, 56 Church Street, Triplow, GB-SG8 7RE Royston Herts, GB
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KWS Scandi	KWS Scandinavia A/S, Åmarksvej 31, DK-4891 Toreby L., DK
Lemaire	Lemaire Deffontaines, Auchy Les Orchies, FR-59310 Orchies, FR
LG ADVANTA	Limagrain Advanta Nederland BV, Po Box 1, 4410 AA - Rilland, Nederland, NL
LG Europe	Limagrain Europe S.A, Ferme de l'Etang, BP3, FR-77390 Verneuil L'Etang, FR
LG Verneuil FR	Limagrain Verneuil Holding, B.P. 115, FR-63203 Riom Cedex, FR
Lim-Advanta NL	Limagrain Advanta Nederland BV, P.O. Box 139, NL-8200 Ac Lelystad, NL
Limagrain DK	Limagrain A/S, Marsalle 111, DK-8700 Horsens, DK
Limagrain GB	Limagrain UK Ltd, Rothwell, Market Rasen, GB-Lincolnshire LN7 6DT, GB
Linz	Saatbau Linz, Schirmerstrasse 19, Postfach 317, AT-4021 Linz, AT
LKF	Landbrugets Kartoffelfond, Forædlingsstation & Sekretariat, Grindstedvej 55, DK-7184 Vandel, DK
LP	Lochow-Petkus GmbH, Bollersener Weg 5, DE-29303 Bergen-Wohlde, DE
Maisadour	Maisadour Semences, Société Coopérative Agricole, B.P. 27, FR-40001 Mont de Marsan, Cedex, FR
Maribo	Maribo Seed International ApS, Højbygårdvej 31, 4960 Holeby, DK, info@mariboseed.com
Momont	Momont Hennette et Fils, 7, rue de Martinval, FR-59246 Mons-en-Pévèle, FR
Momont, A.	SARL Adrien Momont et Fils, Societé Civile Agricole, 7, rue de Martinval, FR-59246 Mons-en-Pévèle, FR momont@momont.com
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Monsanto FR	Monsanto SAS, Centre de Recherche de Boissay, FR-28310 Toury, FR

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Moreau	Freiherr von Moreau Saatzeit GmbH, Allastrasse 12, DE-94315 Alburg, DE
N&S	Nielsen & Smith A/S, Sydvestvej 88, Postbox 140, DK-2600 Glostrup, DK
NFC	New Farm Crops Ltd., Market Stainton, Market Rasen, GB-Lincolnshire LN8 5LJ, GB
Nickerson FR	Nickerson International Research SNC, B.P. 1, Rue Limagrain, 63720 Chappes, Frankrig, FR
Nordic Seed	Nordic Seed A/S, Kornmarken 1, DK-8464 Galten, DK
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NS-LANGENSTEIN	NORDSAAT Saatzeit GmbH, Böhnshausen Str. 1, DE-38895 Langenstein, DE
Pajbjerg	Pajbjerg A/S, Postboks 259, Grindsnabevej 25, Dyrngby, DK-8300 Odder, DK, pajbjergfonden@pajbjergfonden.dk
PanAm FR	PANAM France, 36 rue des maraichers, FR-37270 Saint Martin, FR, info@panam.fr
Pioneer DE	Pioneer Hi-Bred Northern Europe, Service Division GmbH, Apensener Str. 198, Postfach 1464, DE-21604 Buxtehude, DE, piode@pioneer.com
Pioneer US	Pioneer Hi-Bred International Inc., 400 Locust Street, Suite 800, PO BOX 14453, Des Moines, US-Iowa 50306-3453
PST USA	Pure Seed Testing Inc., 3017, West G. Street, PO Box 250, Hubbard, US-Oregon 97032, US
R2n	R2N S.A.S., Avenue Saint Pierre, Site de Bourran, FR-12033 Rodez Cedex, FR
Ragt DE	RAGT Saaten Deutschland GmbH, Lockhauser Str. 68, DE-32052 Herford., DE
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Raps GbR	Raps GbR, Saatzeit Lundsgaard, Lundsgaarder Weg 1, DE-24977 Grundhof,DE
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RON BÖN	Ron Bon, RB Farm Supply, Nybrovej 8, 6851 Janderup, DK
Saaten-Union DE	Saaten-Union, Eisenstr. 12, DE-30916 Isernhagen HB,DE, Service@saaten-union.de
Schweiger	H. Schweiger & Co. oHG, Feldkirchen 3, DE-85368 Moosburg, DE
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Secobra FR	Secobra Recherches, Centre de Bois Henry, FR-78580 Maule, FR
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Selgen	Selgen Ltd., Jankovcova 18, CZ-17037 Praha 7,CZ
Serasem	Serasem Recherche et Sélection Végétales, Si ège administratif et technique, 60, Rue Léon Beauchamp - B.P. 45, FR-59933 La Chapelle D'Armentières Cedex, FR
SES	SESVANDERHAVE NV/SA, Industriepark 15, Soldatenplein Z2, No 15, BE-3300 Tienen, BE
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Strengs	Saatzeit Streng GmbH & Co. KG, Aspachhof, DE-97215 Uffenheim, DE
Strube Saat	Strube GmbH & Co. KG, Hauptstasse 1, DE-38387 Söllingen, DE
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SW	Lantmännen SW Seed AB, SE-268 81 Svalöv, SE, info@swseed.se
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Syngenta GB	Syngenta Seeds Ltd, Market Stainton, Market Rasen, GB-Lincolnshire LN8 5LJ, GB
Syngenta SE	Syngenta Seeds AB, Box 302, SE-261 23 Landskrona, SE
Teagasc	Teagasc, Oak Park Research Centre IRL-Carlow, IE
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TPF	Toft Plant Breeding, Smedevej 1, Harre, DK-7870 Roslev, DK
Unisigma	Unisigma, GIE de Recherche et Sélection, Royte de Noyers, FR-60480 Froissy,FR
v.Be	W. von Borries-Eckendorf GmbH & Co., Hovedisser Str. 92, Postfach 1151, DE-33814 Leopoldshöhe, DE
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