PLANT BREEDERS' RIGHTS

The Controller of Plant Variety Rights

UK NATIONAL LIST

Secretary of State for Environment

White House Lane Huntingdon Road Cambridge CB3 0LF

Number 445 November 2001

The following symbols are in use:

#	Addition to a National List in accordance with Regulation 5(1)(b)
\$	Proposed addition to a National List of varieties previously classed as approved maintenances
&	PVS Proposed deletion
(H)	Hybrid variety
*	A Protective direction has been requested
*	Protective direction withrawn
@	Addition to a National List of herbage varieties not intended for fodder production
M	Multigerm
MSH	Male sterile hybrid
NL	National List applicant
P	Pollinator
PBR	Pbr applicant
^	Proposed addition to a National List in accordance with Regulation 5(1)(b)
am	Amenity variety - the applicants have declared that seed of these varieties is not intended for fodder production and
	the Agriculture Departments have not therefore conducted trials for value for
	cultivation and use. The labels on each bag of seed marketed will have to bear the words "NOT INTENDED FOR
	FODDER PRODUCTION".
m	Monogerm
r2	2 rows
r6	6 rows
v	Export variety only
~	Addition to a National List of varieties previously classed as approved maintenances
(c)	Indicates a variety denomination in the form of a code under Commission Regulation 930/2000

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	MUSTARD, SPRING LINSEED AND FLAX, SUNFLOWER, FORAGE RAPE, SPRING TURNIP RAPE, MAIZE,	
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OFFICIAL NOTICES

1. THE SEEDS (NATIONAL LIST OF VARIETIES) REGULATIONS 2001

New National List Regulations have been laid before Parliament and are to enter into force on 1 December 2001. They replace the Seeds (National Lists of Varieties) Regulations 1982 (as amended). The new regulations, which implement changes to EC Directives adopted in December 1998, have been the subject of wide consultation with all interested parties.

The new National List Regulations implement these changes (insofar as they were not already covered by existing provision in the Environmental Protection Act 1990). Changes include:

- varieties intended to produce novel foods/food ingredients can be accepted on a National List only if the food/food ingredient has already been authorised under the novel foods regulation (Regulation (EC) No 258/97);
- a requirement for genetically modified varieties to have a consent under Part C of Directive 90/220/EEC on the deliberate release into the environment of genetically modified organisms, before they can be accepted onto a National List.
- the creation of a public register of 'applications under consideration' in the National List system;
- a requirement that the UK National Lists, published in the Plant Varieties and Seeds Gazette, shall clearly indicate which varieties, if any, on the list are genetically modified and quote the relevant consent under Part C of Directive 90/220/EC;
- the removal of the requirement for named maintainers of some old varieties of vegetable (this should help to retain more of them on the National Lists).

Copies of the new regulations may be obtained from The Stationery Office, at a cost of £6.50. Telephone 0870 600 5522; e-mail book.orders@theso.co.uk; Internet http://www.clicktso.com Reference SI Number 2001/3510. IBSN 0-11-038727-9.

A Guide to National Listing of Varieties is available free of charge from DEFRA at Whitehouse Lane, Huntingdon Road, Cambridge, CB3 0LF, Tel: 01223 342350. Email john.days@defra.gsi.gov.uk

2. NEW FEE RATES

PLANT BREEDERS' RIGHTS AND NATIONAL LISTING FEES

New fees are due to come into force on 1 December 2001, details are given below:-

FEES FOR PLANT BREEDERS' RIGHTS The Plant Breeders' Rights (Fees) (Amendment) Regulations 2001

Category	Application	Test*	Grant	Renewal	Reduced
	£	£	£	£	Renewal £
	~	~	~	~	~
Cereals (excluding Maize)	285	775	150	450	230
Herbage, Oil and Fibre (includdung					
Oilseed Rape and Linseed)	285	470	150	450	230
Potatoes	285	720	150	450	230
Field Dee Vegetable Dee Field					
Field Pea, Vegetable Pea, Field Bean and Broad Bean	285	575	150	450	230
Maize	285	470	150	450	230
Fodder Crops (incl. Fodder Rape)	285	670	150	450	230
Beetroot, Brussels sprout, Cabbage,	203	070	130	+30	230
Carrot, Celery, Curly Kale, Fenugreek, Leek,					
Onion, Radish, Turnip					
I I I I I I I I I I I I I I I I I I I	285	670	150	175	90
Other vegetable varieties	285	240	150	175	90
Chrysanthemum (All Year Round					
perennial varieties**)	285	190	150	340	175
Any other Chrysanthemum variety	285	190	150	340	175
Cymbidiums ***	285	240	125	180	95
Roses	80	125	60	75	35
Other decorative varieties	140	240	125	180	95
Fruit	285	190	150	340	175
Sugar Beet, Fodder Beet	285	185	150	450	230
Any other variety	285	240	150	450	230

^{*} Fees are per test in any one year except:-

MISCELLANEOUS FEES FOR PLANT BREEDERS' RIGHTS

Matter	£
Purchase of a report from a testing authority in another country	165
On delivering representations in writing	30
On requesting a hearing before the Controller	60
On payment of renewal fee more than 7 days after due date	30
On making application for a compulsory licence	60
On application to extend, limit, vary or revoke a compulsory licence	60
On application for the approval of a substituted name	30
On application for registration of title or amendment to the register	30

^{**} AYR Chrysanthemums: per test in each flowering season.

^{***} Cymbidiums: per examination.

FEES FOR NATIONAL LISTING

The Seeds (National Lists of Varieties) Regulations 2001 are due to come into force on 1 December 2001. These regulations replace The Seeds (National Lists of Varieties) Regulations 1982 (as amended). One of the key changes introduced by the new regulations relates to the setting of fees. Previously, such fees were required to be set by Statutory Instrument. Under regulation 10, the majority of fees may be changed without such action (the exception being fees in respect of representations and hearings, which will continue to be set by separate Statutory Instrument. In practice the same procedures will be followed for setting fees but once these are set, they will be published in the gazette and not published in a Statutory Instrument. We consulted the industry on the proposed fee increases on 9 May 2001. All comments have been taken into account.

New fees are being introduced which are due to come into force on 1 December 2001, details are given below:-

	Application	Test	Trial	Award	Renewal
Category	£	£	£	£	£
Cereals (excluding Maize)	285	775	1265	125	285
Herbage	285	470	395	125	285
Oilseed Rape	285	470	* 790 + 830	125	285
Linseed and Flax	285	470	375	125	285
Potatoes	285	720	980	125	285
Field Pea, Vegetable Pea,	285	575	• 800	125	285
Field Bean and Broad Bean			• 370		
Maize	285	470	555	125	285
Fodder Crops (incl. Fodder Rape)	285	670		125	285
Beetroot, Brussels sprout, Cabbage, Carrot, Celery, Curly Kale, Leek, Onion, Radish, Turnip	285	670		125	175
Other Vegetable varieties	285	240		125	175
Sugar Beet, Fodder Beet	285	185	#430	125	285
Any other variety	285	240	200	125	285

Key to Symbols

- * Spring Oilseed Rape
- + Winter Oilseed Rape
- Field Peas
- Field Beans
- # Sugar Beet only

MISCELLANEOUS FEES FOR NATIONAL LISTING

Matter	£
On application for the substitution of a name in a National List	30
Purchase of a report from a testing authority in another country	165
On delivering representations in writing	30
On requesting to be heard by the National Authorities	60

APPLICATIONS FOR NATIONAL LISTING OR PLANT BREEDERS' RIGHTS FOR GENETICALLY MODIFIED CANDIDATES

A. ENVIRONMENTAL PROTECTION ACT 1990 AND THE GENETICALLY MODIFIED ORGANISMS (DELIBERATE RELEASE) REGULATIONS 1992

Applicants for National Listing (NL) or Plant Breeders' Rights (PBR) of plant species which contain Genetically Modified Organisms (GMOs), are reminded that in accordance with question 8 of the application forms, they should provide copies of the application for consent to release or market, or where received, details of such consent and any conditions attached thereto. This includes consents issued by other EC Member States under the provisions of Directive 2001/18/EC (previously 90/220/EEC).

B. ADDITIONAL DETAILS

Before a candidate variety can be entered into NL/PBR tests and trials, the additional information listed below must be provided to ensure compliance with Environmental Protection Act requirements.

- 1. The reference number of the release application and a copy of any consent.
- 2. Part B of the application information to put on the public register. Alternatively, if there is no confidential information in Part A that you would not wish to be made available to third parties then it would be preferable for Part A to be submitted instead of Part B. The information in Part A or B will be examined to see whether there are any additional requirements that would not be needed for tests and trials of conventional varieties. Depending on assessment of the information supplied and following any further consultation, advice will be given as to acceptance of the application.
- 3. Full details of any restrictions on the submitted material or the produce from the tests and trials as to entry into the human or animal food chains.
- 4. Any isolation requirements or pre-control or post-control measures which have to be complied with.
- 5. Any further information submitted to the public register whilst the variety is under NL/PBR List tests and trials.
- 6. Any specific labelling requirements.
- 7. Whether the trials of this variety will affect the growing, assessment and disposal of other candidates being grown.
- 8. Any other requirements that would be in addition to those needed for the tests and trials of conventional non-GM varieties.
- 9. Copies of all advertisements of trials sites placed in the relevant local press well before the intended dates of sowing. Whilst the applicant is responsible for ensuring that the advertisements of the trial sites are published and the relevant person notified according to Part II paragraph 8 of the Deliberate Release Regulations 1992 (as amended) we will provide you with any necessary details of test / trial sites.

ENOUIRIES RELATING TO GMOS SHOULD BE MADE TO: 01223 342352 or 342370

PLEASE NOTE:

a) APPLICANTS FOR GENETICALLY MODIFIED VARIETIES SHOULD AIM TO HAVE THE CONSENT TO RELEASE OR MARKET AVAILABLE FOR PVSD SCRUTINY BY THE APPLICATION CLOSING DATE

b) IF YOU INTEND TO SUBMIT AN APPLICATION FOR A GM CANDIDATE, YOU SHOULD CONTACT THIS OFFICE IMMEDIATELY

4. FEES FOR DUS TESTING OF MAIZE

DUS testing of maize for UK National List (or Plant Breeders' Rights) applications, is done by the French authorities. At present they levy one fee in respect of any one application. We have confirmed that in future a separate fee will be charged in respect of each parental component for hybrids, where a separate DUS test is being conducted. Therefore a saeparate DUS fee will be levied for each separate DUS test. If you have any queries, please contact Mrs Elspeth Nicol on 01223 342354, email elspeth.nicol@defra.gsi.gov.uk.

5. SUPPLEMENTS TO THE EC COMMON CATALOGUE

a) No. 2001/C252A/01 Common Catalogue of Varieties of Agriculture Species – Tenth supplement to the 21st complete edition and

b) No.2001/C238A Common Catalogue of Varieties of Vegetable Species – Ninth supplement 24 August 2001

can be found at: http://europa.eu.int/eur-lex/en/index.html

OFFICIAL NOTICES (cont)

6. VARIETAL ASSOCIATIONS OF OILSEED RAPE

The European Commission has amended Annex II to Regulation 658/96 which lists varieties of oilseed rape eligible for AAPS. Male sterile varieties of oilseed rape are no longer listed separately in the annex. Instead, the varietal associations are listed along with their percentage components. So when new varietal associations are introduced, or existing ones changed in any way, it is important that the European Commission is notified so that Annex II can be updated. Breeders and seed marketing companies should alert Arable Crops Division in London direct about any such changes. Contact: Mr R. Moore, ACD Area Payments, DEFRA, 10 Whitehall Place (East), London SW1A 2HH, Telephone Number: 020 7270 8112, Fax Number: 020 7270 8842, or through BSPB if preferred, copying their letter to Mrs E Nicol at DEFRA, Whitehouse Lane, Huntingdon Road, Cambridge, CB30LF.

OFFICIAL NOTICES (Continued)

7. PLANT BREEDERS' RIGHTS AND NATIONAL LISTING CLOSING DATES FOR SUBMISSION OF APPLICATIONS AND PLANT MATERIAL FOR SPRING FIELD BEANS AND SPRING FIELD PEAS, GRASSES AND FORAGE LEGUMES, SPRING BARLEY AND SPRING OATS, SPRING RYE, SPRING TRITICALE, SPRING OILSEED RAPE, MUSTARD, SPRING LINSEED AND FLAX, SUNFLOWER, FORAGE RAPE, SPRING TURNIP RAPE, MAIZE, SUGAR BEET, FODDER BEET (MANGELS), FODDER KALE, SWEDE, FODDER RADISH, SPRING LUPINS, SOYA BEANS AND BORAGE (OENOTHERA)

Plant breeders who are intending to make applications and/or submit plant material for Plant Breeders' Rights and/or National List tests and trials in the 2001/2002 season in respect of the following species are asked to arrange for these to be sent to the address below so as to arrive not later than the dates given:-

15 January 2002

a) Spring Field Beans and Spring Field Peas

Receipt of plant material

b) Ryegrass, White Clover, Timothy and Festulolium N.B- Applications for Festulolium can only be accepted for crosses of:

Festuca pratensis Huds x Lolium multiflorum Lam

Receipt of applications - 1 January 2002
Receipt of plant material - 5 February 2002

c) Red Clover, Alsike Clover and Meadow Fescue, Tall Oatgrass and Birdsfoot Trefoil

Receipt of plant material - 31 January 2002

d) <u>Cocksfoot, Lucerne, Sainfoin, Tall Fescue and Red Fescue (includes chewings fescue)</u>

Receipt of plant material - 3 January 2002

e) Agrostis spp, Poa spp and Festuca ovina

Receipt of plant material - when requested

f) Spring Barley and Spring Oats

Receipt of plant material - 8 January 2002

g) <u>Spring Rye</u>

Receipt of plant material - 8 January 2002

h) Spring Triticale

Receipt of plant material - 8 January 2002

i) Spring Oilseed Rape

Receipt of applications - 17 December 2001 Receipt of plant material - 15 January 2002

j) <u>Mustard, Spring Linseed and Flax</u>

Receipt of applications - 17 December 2001 Receipt of plant material - 15 January 2002

k) <u>Sunflower</u>

Receipt of applications - 7 January 2002 Receipt of plant material - 1 February 2002

OFFICIAL NOTICES (Continued)

1) Forage Rape, Spring Turnip Rape, Maize, Sugar Beet, Fodder Beet (Mangels), Fodder Kale, Swede, Fodder Radish

Receipt of applications - 15 January 2002 Receipt of plant material - 15 February 2002

m) Spring lupins

Receipt of plant material - 10 January 2002

n) Soya beans

Receipt of applications - 15 January 2002 Receipt of plant material - 4 March 2002

o) Oenothera

Receipt of plant material - 31 December 2001

p) Alaska Brome grass, Rescue grass, Black medick, Hungarian and Hairy vetch

Receipt of plant material - When requested

Applicants should note that applications must be accompanied by the appropriate completed technical questionnaire. The early submission of applications would be appreciated.

Plant material should not be sent until officially requested.

Applications and/or plant material received after these dates cannot be considered for tests and trials in the 2001/2002 season. Breeders are also reminded that plant material should not be sent until officially requested. Copies of application forms and technical questionnaires may be obtained from:

The Department for Environment, Food and Rural Affairs White House Lane Huntingdon Road Cambridge CB3 0LF

8. PLANT BREEDERS' RIGHTS AND NATIONAL LISTING CLOSING DATES FOR SUBMISSIONS OF APPLICATIONS AND PLANT MATERIAL FOR VEGETABLES

a) <u>Broad Bean</u>

Closing date for applications - 3 January 2002 Closing date for seed - 31 January 2002

b) <u>French Bean</u>

Closing date for applications - 28 February 2002 Closing date for seed - 1 April 2002

c) <u>Runner Bean</u>

Closing date for seed - 1 February 2002

d) <u>Beetroot</u>

Closing date for applications - 31 January 2002 Closing date for seed - 28 February 2002

e) <u>Brussels Sprout</u>

Closing date for applications - 31 January 2002 Closing date for seed - 28 February 2002

f) Cabbage

Closing date for applications - 28 February 2002 Closing date for seed - 1 April 2002

OFFICIAL NOTICES (Continued)

g) Carrot

> Closing date for applications 28 February 2002 Closing date for seed 1 April 2002

h) Cauliflower

> Closing date for applications 28 February 2002 Closing date for seed 1 May 2002

i) Celeriac

> 28 February 2002 Closing date for applications Closing date for seed 15 March 2002

k) Celery

> Closing date for applications 28 February 2002 1 April 2002 Closing date for seed

1) Chinese cabbage

> Closing date for seed 15 January 2002

Cucumber m)

> Closing date for seed 2 January 2002

Curly Kale n)

> Closing date for applications 31 January 2002 Closing date for seed 28 February 2002

o) **Endive**

p)

Closing date for applications 15 November 2001/1 May 2002 2 January 2002/3 June 2002

Closing date for seed

Fenugreek

3 January 2002 Closing date for applications Closing date for seed 31 January 2002

Gourds

Closing date for seed 2 January 2002

r) **Kohlrabi**

> Closing date for seed 31 December 2001

Leeks

Closing date for applications 31 December 2001 Closing date for seed 31 January 2002

t) Lettuce-open field

> Closing date for seed 2 January 2002

u) **Marrow**

> 15 November 2001/1 April 2002 Closing date for applications Closing date for seed 2 January 2002/1 May 2002

v) Melons

> Closing date for seed 2 January 2002

OFFICIAL NOTICES (Continued)

w) Onions (Spring sown)

Closing date for applications - 31 December 2001 Closing date for seed - 31 January 2002

x) Parsley

Closing date for applications - 31 December 2001 Closing date for seed - 31 January 2002

y) Pea

Closing date for applications - 3 January 2002
Closing date for seed - 31 January 2002

z) Radish (Salad & Spring and Summer sown storage)

Closing date for applications - 28 February 2002 Closing date for seed - 1 April 2002

aa) Spinach

Closing date for applications - 3 January 2002 Closing date for seed - 1 February 2002

bb) <u>Tomatoes</u>

Closing date for seed - 2 January 2002

cc) Turnip

Closing date for applications - 31 December 2001 Closing date for seed - 31 January 2002

Plant material received after these dates cannot be considered for tests and trials in 2002 season. Breeders are also reminded that plant material should not be sent until officially requested. Copies of application forms and technical questionnaires may be obtained from:

The Department for Environment, Food and Rural Affairs White House Lane Huntingdon Road Cambridge CB3 0LF

9. APPLICATION FOR COMPULSORY LICENCE - POTATO VARIETY LADY ROSETTA

This decision relates to a Compulsory Licence application made on 7 December 2000 by Sacker Potatoes Limited under Section 17 of the Plant Varieties Act 1997 which was joined by a Section 25(3) application from Higgins Agriculture Ltd. The application was advertised in the December 2000 edition (Number 432) of the Plant Varieties & Seeds Gazette. Written representations were submitted by the applicant, Higgins Agriculture Ltd and by the holder of plant breeders' rights, Meijer b.v whose views incorporated those of their UK agents, MBM Produce Limited.

The written representations have been considered by the Controller of Plant Variety Rights who has decided that the application should be refused because the applicant has failed to satisfy the Controller that a licence has been unreasonably refused pursuant to Section 17(1) of the Plant Varieties Act 1997. The parties involved were notified by fax of the decision on 31 October 2001 and that the decision will take effect from 1 December 2001, unless an appeal is made to the Plant Varieties & Seeds Tribunal by 30 November. That accords with the requirement in regulation 3 of the Plant Varieties and Seeds Tribunal Rules 1974 which requires that an appeal against any decision of the Controller shall be instituted by the appellant serving on the Secretary to the Tribunal, within 28 days of the Controller giving notice of the decision, a notice of appeal.. On receipt of such appeal, the Controller's decision is suspended pending the final determination of the appeal. The Secretary to the tribunal is: Mrs Jackie Ozakpinar, Block B, Government Buildings, Brooklands Avenue, Cambridge, CB2 2 DR, telephone 01223.455243, e-mail jackie.a.ozakpinar@defra.gsi.gov.uk

10. EUROPEAN PLANT VARIETY RIGHTS - SURRENDER AND TERMINATION OF UK PLANT BREEDERS' RIGHTS

It should be noted that in some cases where UK Plant Breeders' Rights are being surrendered and terminated European Plant Variety Rights may be in force for those varieties.

11. CHRISTMAS AND NEW YEAR CLOSING

The Office will be closed for normal business during the week 24-28 December 2001. However, in the case of an emergency, staff will be available on 27 and 28 December between 10:00 and 4:00 (tel: 01223 342351).

OFFICIAL NOTICES (Continued)

12. PLANT VARIETY & SEEDS GAZETTE ON-LINE

The Plant Variety & Seeds Gazette can now be found on the web at:

http://www.defra.gov.uk/planth/pvs/gaz.htm

13. PLANT BREEDERS' RIGHTS - ROSES

Rose breeders who intend to make applications for Plant Breeders' rights should note there has been a change in the closing dates.

Rose breeders who intend making applications for Plant Breeders' Rights for varieties which are to be tested in the 2002 growing season are asked to complete and return application forms, technical questionnaires and coloured photographs showing the whole plant and a close-up of the flower or inflorescence showing detail, to the address below so that they arrive not later than 28 February 2002.

Copies of the application forms and technical questionnaires may be obtained from:

Plant Variety Rights Office White House Lane Huntingdon Road Cambridge CB3 0LF

Tel: (01223) 342396 Fax: (01223) 342386 Contact: Mr Reg Greenaway

Plant material must be delivered to the Royal National Rose Society <u>between 1 November 2001 and 1 April 2002</u> but should not be sent until officially requested.

NOTE TO BREEDERS

Applicants are encouraged to send their applications well before the deadline.

The closing dates for receipt of applications and material are pitched as late as is practically feasible to fit in with the necessary testing programmes. It is, therefore, very important that breeders carefully note and adhere to these dates and contact this office immediately if they foresee any problems with meeting these deadlines. We must stress, however, that plant material should not be sent until officially requested.

Application forms and technical questionnaires received after 28 February 2002 will not be considered for tests until 2002. Similarly, plant material submitted after 1 April 2002 will not be planted.

ROSES UK Plant Breeders' Rights

The Royal National Rose Society (RNRS), the National Trials Site for the DUS testing of roses, is planning a major re-development and expansion in 2002. As part of this enlargement programme, RNRS intend to create an International Trials ground within which there will be an area for the PVRO DUS Trials and Reference Collection (the "Museum Collection").

As the existing Reference Collection will need to be relocated, it has been decided to ask holders of UK Plant Breeders Rights or their agents to supply new material rather than transfer existing plants.

We shall therefore be writing to all holders of Rose UK Plant Breeders' Rights or their agents for plant material in due course.

Please do not send any plant material until you receive a specific plant material order.

We appreciate your co-operation in this exercise, however should you have any queries, please contact: Miss Rachel Bell Tel No $01223\,342353$ Mr Reg Greenaway Tel No $01223\,342396$

14. COPY OF ADDITIONAL GAZETTE NOVEMBER 2001

These pages were first published on 15 November 2001. Please note that the following were advertised in error and have been taken out of this copy:

35/1440 URAL 35/1446 CSP409

PLANT BREEDERS' RIGHTS

The Controller of Plant Variety Rights UK NATIONAL LIST

Minister of Agriculture, Fisheries and Food

White House Lane Huntingdon Road Cambridge CB3 0LF

Number 444 November 2001 Additional Gazette

Showing Varieties for which Proposed Acceptances or Refusals of Plant Breeders' Rights and National List Applications have been made

The following symbols are in use:

#	Addition to a National List in accordance with Regulation 5(1)(b)
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&	PVS Proposed deletion
(H)	Hybrid variety
*	A Protective direction has been requested
*	Protective direction withrawn
@	Addition to a National List of herbage varieties not intended for fodder production
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MSH	Male sterile hybrid
NL	National List applicant
P	Pollinator
PBR	Pbr applicant
۸	Proposed addition to a National List in accordance with Regulation 5(1)(b)
am	Amenity variety - the applicants have declared that seed of these varieties is not intended for fodder production and
	the Agriculture Departments have not therefore conducted trials for value for
	cultivation and use. The labels on each bag of seed marketed will have to bear the words "NOT INTENDED FOR
	FODDER PRODUCTION".
m	Monogerm
r2	2 rows
r6	6 rows
v	Export variety only
~	Addition to a National List of varieties previously classed as approved maintenances
(c)	Indicates a variety denomination in the form of a code under Commission Regulation 930/2000

Page 1

INTRODUCTORY PARAGRAPHS ON REPRESENTATIONS

PLANT BREEDERS' RIGHTS AND NATIONAL LISTS

IV DECISIONS

A Proposed Acceptance Or Refusal Of Plant Breeders' Rights And National List Applications

2

INTRODUTORY PARAGRAPHS ON REPRESENTATIONS

WRITTEN REPRESENTATIONS AND REQUESTS TO BE HEARD

PLANT BREEDERS' RIGHTS

Section IV - Proposed Grant or Refusal of Applications

Written representations and/or requests to be heard by the Controller or by a person appointed by her for that purpose may be made regarding proposals made in Section IV and VI above.

For section IV, representations may be made by the applicant, any person who has a substantial interest in an application which is the subject of one of these proposals or who is in a position to provide evidence which is likely to be material to its consideration.

The representations and/or requests to be heard must be sent to the Controller by 29 November 2001 if they relate to proposed grants or refusals shown in Section IV. Written representations should be accompanied by a fee of £30.00 (Cheques should be made payable to DEFRA). If a hearing is granted then a fee of £60.00 is payable before it is held.

Any representations received will be circulated by the Controller to all interested parties and a period of 21 days allowed for subsequent representations to be made. The Controller shall then be entitled to make a decision after she has received any further representations but may, if she considers it desirable, allow further representations.

If a hearing is to be held then at least 14 days notice will be given to all parties. Any supporting documents relating to the hearing must be made available to the Controller at least 7 days before the hearing.

Written representations and or requests to be heard should be forwarded to The Controller and the following address:

The Plant Variety Rights Office White House Lane Huntingdon Road Cambridge CB3 0LF

NATIONAL LISTS

Section IV - Proposed Additions and Refusals

Any person who would be affected by a proposed decision in section IV above may make representations to the Ministers in writing, or be heard by a person appointed by Ministers for the purpose, or if they wish, make both written representations and be heard. The representations and/or request to be heard must be received by the Ministers not later than 29 November 2001 if they relate to proposed additions and refusals. Written representations should be accompanied by a fee of £30. (Cheques should be made payable to DEFRA). If attendance at a hearing is granted then a fee of £60 is payable before the date of the hearing.

Persons affected means as the case may be:

- a) The person who has made the application for the addition of a plant variety to a National List, the application for the renewal of the period during which a plant variety may remain in a National List or the application to be indicated in a National List as a maintainer of a plant variety
- b) Any person appearing to the Ministers to have sufficient interest in the matter to which the proposed decision relates
- c) Any person or organisation appearing to the Ministers to be representative of a class of persons likely to be affected by the decision.

Written representations and/or requests to be heard should be forwarded to Ministers at the following address:

Department for Environment, Food and Rural Affairs Plant Varieties and Seeds Division White House Lane Huntingdon Road Cambridge CB3 0LF

IV DECISIONS

a) PROPOSED ACCEPTANCE OR REFUSAL OF PLANT BREEDERS RIGHTS AND NATIONAL LIST APPLICATIONS

Reports of the results of tests and trials on the undermentioned varieties for which applications have been made are available for inspection by the applicant or any person concerned in the proceedings on these applications. Copies of reports can be supplied on request. (See introductory paragraphs on representations).

(i) PROPOSED GRANTS OF PLANT BREEDERS RIGHTS AND/OR ADDITIONS TO A **NATIONAL LIST**

It is proposed to grant rights (PBR) and/or add to the National List (NL) the following varieties as indicated:

AFP no	Applicant Address code	Name of Variety	Proposed Action			
<u>Agricultural</u>						
HORDEUM VULGARE L. (Barley)						
2/1705 2/1706	29 29	KESTREL (r2) SWALLOW (r2)	PBR PBR			
2/1700		etable	150			
PISUM SATIVUM L.(PARTIM) (Wrinl		<u>curbic</u>				
11/596	63	TWINKLE	PBR+NL			
RORIPPA NASTURTIUM-AQUATICU		TVINKLE	I DK INL			
		IOLINI LILIDDIC 00 CDEC	CIAL PBR			
151/1	1005	JOHN HURD'S 98 SPEC	IAL FDK			
(ii) PROPOSED REFUSAL OF APPLIC						
It is proposed to refuse a grant of right		statea:				
AFP no	Applicant Address code		Name of Variety			
	Agric	<u>ultural</u>				
LOLIUM MULTIFLORUM LAM. (Ital	ian Italian (Diploid))					
13/1561	33		BARLIZZY			
not uniform						
(iii)PROPOSED REFUSAL OF APPLIC	CATIONS FOR ADDITION OF PLANT	VARIETIES TO A NATIO	NAL LIST			
It is propsed to refuse to add to a Natio	onal List in the following cases for the	reasons stated:				
AFP no	Applicant		Name of Variety			
	Address code					
	, <u> </u>	<u>ultural</u>				
LOLIUM MULTIFLORUM LAM. (Ital	ian Ryegrass)					
13/1561	33		BARLIZZY			
not uniform						
SOLANUM TUBEROSUM L. (Potato)						
4/649	103		DISCOVERY			
The candidate variety does not have value for cultivation and use.						

PLANT VARIETIES AND SEEDS GAZETTE ADDENDUM - NOVEMBER 2001

Plant Breeders' Rights The Controller of Plant Variety Rights White House Lane Huntingdon Road Cambridge CB3 0LF Department for Environment, Food and Rural Affairs
White House Lane
Huntingdon Road
Cambridge
CB3 0LF

IV DECISIONS

a) PROPOSED ACCEPTANCE OR REFUSAL OF PLANT BREEDERS' RIGHTS AND NATIONAL LIST APPLICATIONS

Reports of the results of test and trials on the undermentioned varieties for which applications have been made are available for inspection by the applicant or any person concerned in the proceedings on these applications. Copies of reports can be supplied on request. (See introductory paragraphs on representations).

(i) PROPOSED GRANTS OF PLANT BREEDERS' RIGHTS AND/OR ADDITIONS TO A NATIONAL LIST

It is proposed to grant rights (PBR) and/or add to the National List (NL) the following varieties as indicated:

AFP No.	Applicant Address Code	Name of Variety	Proposed action
PISUM SATIVUM L. (Field pea)			
84/460	1335	HARDY	PBR + NL
84/461	1056	SU96/5223	PBR + NL
84/462	1056	SPHINX	PBR + NL
84/469	224	ARMADA	NL
84/470	1061	ARCADE	PBR + NL
84/471	1357	SOPRANO	PBR + NL
84/472	823	GOΠK	PBR + NL
84/473	13	CEBECO 1482	NL
84/474	13	ECLIPSE	NL
84/475	13	CRATOS	NL
84/476	13	CARLTON	NL
84/478	13	OLIVER	NL
84/481	1731	NIMBUS	NL
VICIA FABA L. (Field Beans)			
33/201	1488	WIZARD (w)	PBR + NL
33/202	1335	HOBBIT (s)	PBR + NL
33/204	1527	VALERIA (s)	NL
33/205	13	NILE (s)	NL
BRASSICA NAPUS L. VAR. NAPOBRASSIC	A L. RCHB (FORAGE SWED	DE)	
20/00	4004	MINITON	A.II
38/80	1024	WINTON	NL
		(s) = Spring $(w) = Winter$	er

BRASSICA NAPUS L. (Partim)(Swede Rape	(including Oilseed Rape)		
35/1355	1700	TOCCATA(w)	NL
35/1360	1032	KINGFISHER(w)	NL
35/1361	504	TEQUILA(w)	NL
35/1365	224	MACKENZIE(w)	NL
35/1366	224	MONTEGO(w)	NL
35/1371	29	ADV 3056-196(w)	PBR + NL
35/1372	29	FOXTROT(w)	PBR + NL
35/1378	1936	WINNER(w)	PBR + NL
35/1376	1315	WRG 182 (LIBOMIR)(w)	PBR + NL
35/1388	1006	IBEX(w)	PBR + NL
35/1393	29	FREDERIC (w)	PBR + NL
35/1399	45	` '	PBR + NL
	45 45	CANCAN(w)	
35/1401		CANCAN(w)	PBR + NL
35/1406	1081	CABRIOLET(w)	PBR + NL
35/1408	355	RT D1611 CMS(w)	PBR
35/1410	628	OLZOR(w)	NL NI
35/1412	628	ELEONORE(w)	NL
35/1414	1335	KIOWA(w)	PBR + NL
35/1415	1335	CPBT R22(EMOΠON)(w)	PBR + NL
35/1416	1335	CPSTSHR24(CPBTSHR24)(w)	PBR + NL
35/1421	1335	CPBT R23(MERCURE)(w)	PBR + NL
35/1425	1782	CHELSI(w)	PBR + NL
35/1427	215	RPC 814(w)	NL
35/1431	611	REFINE(w)	PBR + NL
35/1432	611	ADONIS(w)	PBR + NL
35/1433	224	NSL 99/63 (SPR63)(w)	NL
35/1435	1936	PO1331(w)	PBR
		(s) = Spring	(w) = Winter
LINIUM USITATISSUM L. (Linseed/Flax)			
71/186	1782	WAGRF6(vi)(w)	PBR + NL
· ·	1782 1063	WAGRF6(vi)(w) BILTON(vi)(s)	PBR + NL PBR + NL
71/186		BILTON(vi)(s)	
71/186 71/188	1063		PBR + NL
71/186 71/188 71/190	1063 224	BILTON(vi)(s) NSL 96-3506 (vi) (s)	PBR + NL NL PBR + NL
71/186 71/188 71/190	1063 224	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s)	PBR + NL NL PBR + NL
71/186 71/188 71/190 71/191	1063 224	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s)	PBR + NL NL PBR + NL
71/186 71/188 71/190 71/191 <u>AVENA SATIVA</u> . (Oats)	1063 224 1782	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter	PBR + NL NL PBR + NL (vi)=linseed
71/186 71/188 71/190 71/191 <u>AVENA SATIVA</u> . (Oats) 3/280	1063 224 1782	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w)	PBR + NL NL PBR + NL (vi)=linseed PBR + NL
71/186 71/188 71/190 71/191 <u>AVENA SATIVA</u> . (Oats) 3/280 3/282	1063 224 1782 823 823	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL
71/186 71/188 71/190 71/191 <u>AVENA SATIVA</u> . (Oats) 3/280 3/282 3/283	1063 224 1782 823 823 45	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL NL
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284	1063 224 1782 823 823 45 45	BILTON(vi)(s) NSL 96-3506 (vi)(s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL NL NL
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286	1063 224 1782 823 823 45 45 1527	BILTON(vi)(s) NSL 96-3506 (vi)(s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL NL NL NL NL
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289	1063 224 1782 823 823 45 45 1527 823	BILTON(vi)(s) NSL 96-3506 (vi)(s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL NL NL NL NL NL
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289 3/290	1063 224 1782 823 823 45 45 1527 823	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s) MARKANT(s)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL NL NL NL NL NL
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289 3/290 HORDEUM VULGARE.(Barley) –2 row	1063 224 1782 823 823 45 45 1527 823 1464	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s) MARKANT(s) CLARA (w)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL NL NL NL NL NL NL NL NL
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289 3/290 HORDEUM VULGARE.(Barley) –2 row 2/1698	1063 224 1782 823 823 45 45 1527 823 1464	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s) MARKANT(s) CLARA (w) NFC 299-37A (Fm957)(w)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL N
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289 3/290 HORDEUM VULGARE.(Barley) –2 row 2/1698 2/1718	1063 224 1782 823 823 45 45 1527 823 1464	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s) MARKANT(s) CLARA (w)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL PBR + NL PBR
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289 3/290 HORDEUM VULGARE.(Barley) –2 row 2/1698 2/1718 2/1719	1063 224 1782 823 823 45 45 1527 823 1464	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s) MARKANT(s) CLARA (w) NFC 299-37A (Fm957)(w) NFC 299-37B (Mt957)(w) NFC 299-38(Re01)(w)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL NL NL NL NL NL NL NL PBR PBR PBR
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289 3/290 HORDEUM VULGARE.(Barley) –2 row 2/1698 2/1718 2/1719 2/1720 2/1722	1063 224 1782 823 823 45 45 1527 823 1464 1959 897 897	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s) MARKANT(s) CLARA (w) NFC 299-37A (Fm957)(w) NFC 299-37B (Mt957)(w) NFC 299-38(Re01)(w) CALCUTTA(w)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL NL NL NL NL NL NL PBR PBR PBR PBR
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289 3/290 HORDEUM VULGARE.(Barley) –2 row 2/1698 2/1718 2/1719 2/1720	1063 224 1782 823 823 45 45 1527 823 1464 1959 897 897 897	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s) MARKANT(s) CLARA (w) NFC 299-37A (Fm957)(w) NFC 299-37B (Mt957)(w) NFC 299-38(Re01)(w) CALCUTTA(w) EXISTENZE(w)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL NL NL NL NL NL NL PBR PBR PBR PBR PBR PBR
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289 3/290 HORDEUM VULGARE.(Barley) –2 row 2/1698 2/1718 2/1719 2/1720 2/1722 2/1729	1063 224 1782 823 823 45 45 1527 823 1464 1959 897 897 897	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s) MARKANT(s) CLARA (w) NFC 299-37A (Fm957)(w) NFC 299-37B (Mt957)(w) NFC 299-38(Re01)(w) CALCUTTA(w) EXISTENZE(w) VALENCIA(w)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL NL NL NL NL NL NL PBR PBR PBR PBR PBR PBR PBR PBR
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289 3/290 HORDEUM VULGARE.(Barley) –2 row 2/1698 2/1718 2/1719 2/1720 2/1722 2/1729 2/1732 2/1741	1063 224 1782 823 823 45 45 1527 823 1464 1959 897 897 1335 45 3	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s) MARKANT(s) CLARA (w) NFC 299-37A (Fm957)(w) NFC 299-37B (Mt957)(w) NFC 299-38(Re01)(w) CALCUTTA(w) EXISTENZE(w) VALENCIA(w) RAKALA(s)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL N
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289 3/290 HORDEUM VULGARE.(Barley) –2 row 2/1698 2/1718 2/1719 2/1720 2/1722 2/1729 2/1732 2/1741 2/1744	1063 224 1782 823 823 45 45 1527 823 1464 1959 897 897 1335 45 3 1335 29	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s) MARKANT(s) CLARA (w) NFC 299-37A (Fm957)(w) NFC 299-37B (Mt957)(w) NFC 299-38(Re01)(w) CALCUTTA(w) EXISTENZE(w) VALENCIA(w) RAKALA(s) NIMBUS(s)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL N
71/186 71/188 71/190 71/191 AVENA SATIVA. (Oats) 3/280 3/282 3/283 3/284 3/286 3/289 3/290 HORDEUM VULGARE.(Barley) –2 row 2/1698 2/1718 2/1719 2/1720 2/1722 2/1729 2/1732 2/1741	1063 224 1782 823 823 45 45 1527 823 1464 1959 897 897 1335 45 3	BILTON(vi)(s) NSL 96-3506 (vi) (s) AGRF 17 (FOUNTAIN)(vi)(s) (s) = Spring (w) = Winter HENDON(w) BUFFALO(w) SW DALGUISE(w) SW DUNBAR(w) EMOTION(s) SW ARGYLE(s) MARKANT(s) CLARA (w) NFC 299-37A (Fm957)(w) NFC 299-37B (Mt957)(w) NFC 299-38(Re01)(w) CALCUTTA(w) EXISTENZE(w) VALENCIA(w) RAKALA(s)	PBR + NL NL PBR + NL (vi) = linseed PBR + NL PBR + NL N

HORDEUM VULGARE.(Barley) –2 row Conti	nued		
2/1746	29	CATALINA(s)	PBR + NL
2/1748	1801	KIRSTY(s)	PBR + NL
2/1755	224	NSL98-4087(s)	NL
2/1758	224	NSL97/2284(s)	NL
2/1761	733	GLOBAL(s)	PBR + NL
2/1762	733	5957X (s)	PBR + NL
2/1764	897	VORTEX(s)	PBR + NL
2/1765	897	FLAGON(s)	PBR + NL
2/1766	897	COLSTON(s)	PBR + NL
2/1767	897	PATRON(s)	PBR
2/1768	897	NOVELLO(s)	PBR + NL
2/1769	897	COCKTAIL(s)	PBR + NL
2/1770	897	SEBASTIAN(s)	PBR + NL
2/1772	823	SW WISEX(s)	PBR
2/1775	1397 PBR 45 NL	MAYPOLE(s)	PBR + NL
2/1777	1397 PBR 45 NL	TOPIC(s)	PBR + NL
2/1780	45	BRAZIL(s)	NL
TRITICUM AESTIVUM L. EMEND.FIORI ET P	AOL. Wheat		
1/1321	1545	PR21R60(w)	NL
1/1326	1335	CPBT W74 (TELLUS)(w)	PBR + NL
1/1327	1335	BRUNEL(w)	PBR + NL
1/1328	1335	CPBT W76 (WIZARD)(w)	PBR + NL
1/1329	1335	CPBT W77 (ZAKA)(w)	PBR + NL
1/1330	1335	CPBT W78 (ROBIGUS)(w)	PBR + NL
1/1331	1335	CONTEXT(w)	PBR + NL
1/1332	1335	CONVOY(w)	PBR + NL
1/1333	1335	ASHANTI(w)	PBR + NL
1/1334	29	SEDOC(w)	PBR
1/1335	29	SCORPION 25(w)	PBR + NL
1/1336	29	WARLOCK 24(w)	PBR + NL
1/1339	29	EC0 22(w)	PBR + NL
1/1343	23	CARLTON(w)	PBR + NL
1/1353	1464	GOODWOOD (w)	PBR + NL
1/1358	PBR 1397 NL 45	TRESTLE(w)	PBR + NL
1/1359	PBR 1397 NL 45 PBR 1397 NL 45	INSIGHT(w)	PBR + NL
1/1360 1/1361	PBR 1397 NL 45	SWITCH(w) MALLET(w)	PBR + NL PBR + NL
1/1362		TREMOLO(w)	
1/1364	PBR 1397 NL 45 PBR 1397 NL 45	RIVET(w)	PBR + NL PBR + NL
1/1365	PBR 1397 NL 45	WHISTLER(w)	PBR + NL
1/1366	45	FRONTY(w)	NL
1/1367	PBR 1397 NL 45	FIELDER(w)	PBR + NL
1/1370	897	HARBOUR(w)	PBR + NL
1/1374	897	GEMSTONE(w)	PBR + NL
1/1376	224	NSL WW41 (NSL WW41)(w)	NL
1/1380	224	NSL WW39 (NSL WW39)(w)	NL
1/1383	224	NSL WW37 (NSL WW37)(w)	NL
1/1387	1335	BELVOIR(s)	PBR + NL
SOLANUM TUBEROSUM L. (Potato)		,,	
4/642	1546	PEARL	NL
4/635	1946	EMPEROR	NL
PISUM SATIVUM (Wrinkled Pea)			
11/611	63	SH236-8(VEGAS)	PRB + NL
11/612	63	SH235.2(GEISHA)	PBR + NL
11/614	63	CANOE	PBR + NL
11/615	63	SH 266.9 (GYPSY)	PBR + NL
11/616	1064	HAWK	PBR + NL
11/617	1064	V115 (WAXWING)	PBR + NL
11/618	54	462-2(SERGE)	PBR + NL
11/620	54	TRIVIA	PBR + NL
		(s) = Spring $(w) = Wint$	er

15. LIST OF CURRENT MAINTAINERS

With the introduction of The Seeds (National Lists of Varieties) Regulations 2001, which enter into force on 1 December, the nominated maintainer(s) of a variety shall be published at the time a proposed decision is made to add that variety to a National List. It is a requirement of the new regulations that a formal application be made to change a maintainer. In such cases details of the proposed maintainer will be published, affording interested parties the right to make representations, under regulation 16 of The Seeds (National Lists of Varieties) Regulations 2001.

For information a list of current maintainers is appended. Any queries should be addressed to Mrs Caroline Hart on 01223 342350 (caroline.hart@defra.gsi.gov.uk).

AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code			
Beta Vulgaris L. (Sugar Beet)							
45/813	PACIFIC	DS 8003	504	504			
45/813	PACIFIC	DS 8003	504	1357			
45/823	BUZZARD	HM1772	783	1986			
45/844	SIBYLLA	KWS 9227	1652	611			
45/845	JUVENA	KWS 9226	1652	611			
45/846	FIORETTA	KWS 9131	1652	611			
45/847	DOMINIKA	KWS 9123	1652	611			
45/851	KING	DEL 9624	1576	1259			
45/861	MAVERICK	HI0015	783	543			
45/867		BTS 901	224	611			
45/868	SWEET	BTS 902	224	611			
45/882	TEXAS	DS3018	504	504			
45/882	TEXAS	DS3018	504	1357			
45/900		KWS 0226	1652	611			
45/901		KWS 0125	1652	611			
45/903		KWS 0223	1652	611			
45/904		KWS 0138	1652	611			
45/905		KWS 0224	1652	611			
45/906		KWS 0225	1652	611			
45/909		DEL 0627	1066	1259			
45/910		LION 0002	560	560			
45/911		LION 0003	560	560			
45/912	ACCENT	BTS 015	224	611			
45/914		BTS 014	224	611			
45/916		DS 2041	504	504			
45/916		DS 2041	504	1357			
45/917		DS 2039	504	504			
45/917		DS 2039	504	1357			
45/919		DS 2037	504	1357			
45/919		DS 2037	504	504			
45/921		DS 2034	504	1357			
45/921		DS 2034	504	504			
45/924		DS 3033	504	504			
45/924		DS 3033	504	1357			
45/929		HI 0139	783	543			
45/930		HI 0136	783	543			
45/933		STRU 2006	29	1067			
AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code			

Beta Vulgaris L. (Sugar Beet)

45/937	D 9908	29	1068
45/941	H 66511	29	1819
45/943	S 2010	29	734
45/946	S 2041	29	734
45/947	STRU 2004	29	1067
45/951	1R12	1652	611
45/952	1R06	1652	611
45/953	1R04	1652	611
45/954	1S17	1652	611
45/955	1S13	1652	611
45/956	1S11	1652	611
45/957	1S10	1652	611
45/958	1S08	1652	611
45/959	1S06	1652	611
45/960	1S05	1652	611
45/961	1S03	1652	611
45/962	1S02	1652	611
45/963	KWS 9122	1652	611
45/964	LION 0102	560	560
45/965	LION 0103	560	560
45/966	DS4027	504	1357
45/966	DS4027	504	504
45/967	DS3043	504	504
45/967	DS3043	504	1357
45/968	DS3042	504	1357
45/968	DS3042	504	504
45/969	DS3040	504	1357
45/969	DS3040	504	504 504
45/971	DS2049	504	504
45/971	DS2049	504	1357
45/972	DS2048	504	1357
45/972	DS2048	504	504
45/973	DS2046	504	504
45/973	DS2046	504	1357
45/974	DS2045	504	1357
45/974	DS2045	504	504
45/975	STRU 2103	29	1067
45/976	STRU 2107	29	1067
45/977	STRU 2108	29	1067
45/978	D0004	29	1068
45/979	D0005	29	1068
45/980	D0006	29	1068
45/981	H 46301	29	1819
45/982	H 66607	29	1819
45/983	H 66609	29	1819
45/984	H 66610	29	1819
45/985	H 666111	29	1819
45/986	S 2100	29	734
45/987	S 2101	29	734

AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code
Beta Vulgaris L. (Sug	gar Beet)			
45/988		S 2102	29	734
45/989		S 2161	29	734
45/990		S 2164	29	734
45/991		HI 0206	783	543
45/992		HI0241	783	543
45/993		HI0013	783	543
45/994		HI0252	783	543
45/995		HI0253	783	543
45/996		HI0234	783	543
45/997		HI0261	783	543
45/998		HI0207	783	543
, 45/999		HI0223	783	543
45/1000		HI0237	783	543
Agrostis canina L. (\	Velvet Bent)			
73/3		VESPER	98	700
Festuca rubra L. (Re	d / Chewings Fescue)			
37/144		B12871	131	131
Festuca pratensis x I	Lolium multiflorum (Fes	stulolium)		
127/6	ELMET	BBF1	131	131
127/9		BX421	131	131
Lolium multiflorum	Lam. (Italian Ryegrass)	1		
13/1716	ROMELDO	RVP 71432	1749	1980
13/1721	CARUSO	MOM LM 1329	25	25
13/1726	EDISON	HI 1084	1749	1749
13/1743	LIMETA	411 A	1315	1348
13/1750	ZARASTRO	DPL 7460	600	600
13/1768	PRESTYL	RGI P287	29	652
13/1770	BARPRISMA	BAR LMD 6591	1896	1896
13/1815	21111111111111	BAR LMT 9559	215	33
13/1816		BAR LMD 9307	215	33
13/1841	AVENSYL	RGIP364	29	652
13/1894	TIVEROIL	DVP 91566	25	1980
13/1896		BB2408	131	131
13/1904		BAR LMD 0303	215	33
13/1911	VIRGYL	VIRGYL	29	652
13/1912	CARTOUCHE	ID128	1527	761
13/1930		51108	1315	1348
13/1931		L-LMD 556	224	600
13/1954		DVP 1627	25	1980
13/1955		DVP 1637	25	1980
13/1968		BB2422	131	131
13/1968		BB2422	131	131
AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code

Lolium multiflorum Lam. (Italian Ryegrass)

AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code
13/1837		L-LPD 504	224	600
13/1830		BA 13202	131	131
13/1821	PROMOTION	HE 48-1	1749	1749
13/1817	TWYMAX	CPBT 96/10	1335	1335
13/1814	TT 475/3 # 4 3/	BAR LP 9215	215	33
13/1813	MONTOVA	MOM LP 2739	25 215	25 33
13/1812	MOTESSE	MOM LP 921	25	25
13/1811	SHERLOCK	MOM LP 1030	25	25
13/1810	MORLANDO	MOM LP 4396	25	25
13/1808	TARGET	MOM LP 4176	25	25
13/1807	TARGET	PTC 27	215	103
13/1806		PVC 58	215	103
13/1775	SPORT	SPORT	128	1989
13/1774	SHANDON	R88/40374	1417	1417
13/1773	OI 1 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	PVC 62	215	103
13/1772		PTC 22	215	103
13/1771		PTC 25	215	103
13/1769	BARCENTRA	BAR LP 8215	215	33
13/1766	B. B. C.	CEBECO ER 2046	1464	13
13/1765		CEBECO ER 2151	1464	13
13/1764		CEBECO LP 73	1464	13
13/1763		CEBECO ET 193	1464	13
13/1761	MELNIC	RVP 71509	224	571
13/1757	MELFOUR	RVP 71508	224	571
13/1755	,	RCOF54/82	822	1417
13/1754		DP 93-07	600	600
13/1751		DP 92-80	600	600
13/1747		ZLP 89-050	128	1251
13/1745	LIVALIS	LPF 97110	1315	1348
13/1737	ABERZEST	BA13056	131	131
13/1731	ALFREDO	HE 5163	1749	1749
13/1730	WATSON	HE 770	1749	1749
13/1729	TIGRA	HE 4400	1749	1749
13/1725	CHAMONIX	MOM LP 471	25	25
13/1715	LEMSTAR	RVP 71393	1527	1980
13/1714	PETRUS	RVP 71392	1749	1980
13/1713	MELTON	RVP 71391	1749	1980
13/1691	CARRERA	DT 45	1527	761
13/1685	BRITAL	RGAP364	29	652
13/1683		LP961003/NEE	63	652
13/1629	ERNESTO	RVP 31083	128	1251
13/1624	HERBAL	TRGAP289	29	652
13/1613	LITERRA	PC 31692	1315	1348
13/1517	IDEAL	TRGAP290	29	652
*	, , ,			
Lolium paranna I	. (Perennial ryegrass)			
13/1487	CZAR	BPL1	822	1417
13/1437		TT 02	1464	761
13/1367	REBECCA	RVP 31080	600	600

Lolium perenne L. (Perennial ryegrass)

13/1838		DP 93-77	600	600
13/1839		DP 93-2374	600	600
13/1840		DP 93-2455	600	600
13/1845		R950363	1417	1417
13/1847		LPF 98138	1315	1348
13/1848		LPF 98135	1315	1348
13/1885		CEBECO ET 348	1464	13
13/1892		ADV LP 4590	25	25
13/1893	DELGADO	ADV LP 915	25	25
13/1895		LPF 99150	1478	1348
13/1898		BA13275	131	131
13/1900		PTC 39	215	103
13/1901		PTC 42	215	103
13/1902		PVC 61	215	103
13/1903		BAR LPT 0217	215	33
13/1907		ZLP 93-200	128	1251
13/1908	CASINO	ZLP 94-240	128	1251
13/1909	ZAMORO	ZLP 92-277	128	1251
13/1910	OBERTO	ZLP 90-019	128	1251
13/1913		CIS PR 85	1464	13
13/1914		CER 2062	1464	13
13/1915		CER 2600	1464	13
13/1916		CER 2617	1464	13
13/1918		CIS PR 78	1464	13
13/1919		CIS PR 84	1464	13
13/1920		DP 95-9290	600	600
13/1921		DP 95-9248	600	600
13/1924		CPBT 97/29	1335	1335
13/1925		CPBT 97/26	1335	1335
13/1926		CPBT 97/88	1335	1335
13/1927		SLM 24119/96	1335	1335
13/1932		L-LPD 553	224	600
13/1933		R950369	1417	1417
13/1934		R88/3035	1417	1417
13/1958		DVP 1254	25	1980
13/1959		DVP 1406	25	1980
13/1960		DVP 1242	25	1980
13/1961		DVP 1256	25	1980
13/1962		1DV LP 2772	25	1980
13/1963		ADV LP 2814	25	1980
13/1971		PTC 37	215	103
13/1972		PVC 83	215	103
13/1973		ZLP 92-301S	128	1251
13/1974		ZLP 92-297	128	1251
13/1975		ZLP 93-024	128	1251
13/1976		ZLP 972012	128	1251
13/1977	ENRICO	ZLP 91-136	128	1251
13/1978	GIRALDA	ZLP 93-242	128	1251
13/1979		ZLP 93-199	128	1251
13/1980		CLP 94211	1464	13
AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code

Lolium perenne L. (Perennial ryegrass)

13/1981	CPBT 97/40	1335	1335
13/1982	DP 95-54	600	600

13/1983		DP 95-65	600	600
13/1985		LPF 00163	1315	1348
13/1987		CLP 94228	1464	13
13/1988		CLP 94222	1464	13
13/1989		CLP 94132	1464	13
	v . d . a . d . d . d . D	,		
Lolium x boucheanu	ım Kunth (Hybrid Rye	grass)		
13/1648	ABERVEIL	BAB552	131	131
13/1739	ABERVISTA	BAB478	131	131
13/1741	ABERECHO	BAB567	131	131
13/1758		L-LHD 457	89	600
13/1805		PTC 30	215	103
13/1843	STORIAL	RGHP75	29	652
13/1844	ATOLL	LH 3.3224/98	1335	1335
13/1846	LIGUNDA	LIGUNDA	1315	1022
13/1897		BAB598	131	131
13/1906	PIROL	PIROL	128	1887
13/1923		CPBT 96/5	1335	1335
13/1929		A232/99	1335	1335
13/1956		ADV LH 325	25	1980
13/1957		ADV LH 427	25	25
13/1970		RGHP102	63	652
10/1570		RGIII 102	00	002
<u>Vicia sativa L. (Com</u>	mon Vetch)			
83/5		SZD799	1688	1688
Phleum pratense L. ((Timothy)			
25/145	DOLINA	RVP 41207	600	600
25/146		BAR PHL 8704	33	33
25/148		L-PHL 458	89	600
25/149		TIM 1	215	103
25/151		ADV PHL 367	25	25
25/153		ZPHP308	128	1251
25/154		ZPHP 95-178	128	1251
Trifolium repens L. ((White Clover)			
41/109	ASCARI	RVP 972A	1749	1749
41/112	MERIDA	RVP 971 A	224	571
, 41/115		AC41	131	131
41/122		ABM TR 027	215	527
41/123		ABM 9BD	215	527
41/124		ABM 9T2	215	527
11, 121		112.11.7.12		52/
AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code
Pisum sativum L.(pa	artim) (Field Pea)			
04/404		ADV4007	20	<i>(</i> 2)
84/484		ADV4306	29	63
84/485		NAB 751	29	63
84/485		NAB 751	29	882
84/486		SWS97/10	29	1056

84/486		SWS97/10	29	63
84/487		LW9223.4	29	1088
84/490		DP 36183	600	600
84/491		NCP 2	224	224
84/492		A 9012.2	224	1683
•				
Vicia faba L. (Partir	n) (Field Bean)			
33/203	SYNCRO	CPBT SB3	1335	2630
33/207	ASHLEIGH	SZD 206	1688	1688
33/208		SZD 208	1688	1688
33/210		CPBT SB5	1335	1335
33/206		CEBECO 9922	1464	13
33/211		IB116	1488	1488
00, 211		15110	1100	1100
Lupinus albus L. (White Lupin)			
75/17	DIETA	DIETA	288	288
75/18	TUMAN	TUMAN	288	288
75/20	PRIMAVERA	PRIMAVERA	1464	3325
T	1 (7: 1/17)			
<u>Linum usitatissi</u>	mum L. (Linseed/Flax)			
71/185	ALASKA	NAA 437Z18	823	1882
71/189		UGG 94-8314	224	224
71/193		M5396	1361	1361
Halianthus ar	nnuus L. (Sunflower)			
<u>Henantitus ar</u>	indus E. (Sumower)			
85/53		XF 202	1901	1901
85/54		XF 203	1901	1901
Brassica napus L.(j	partim) (Swede Rape)			
35/1210		PH96S452	1977	1812
35/1211		PH96S443	1977	1812
35/1349	PORTER	DS19194	1335	2630
35/1440	URAL	CPBT R27	1335	1335
35/1441	SW MERAPI	SW D2786	823	1717
35/1442	SW LANDMARK.	SW D2787	823	1717
35/1443	SW TAMBORA	SW D2788	823	1717
35/1444	ORCA	DS19288	1335	1357
35/1444	ORCA	DS19288	504	504
35/1445		DS19284	504	504
35/1445		DS19284	1335	1357
35/1449	OLASUN	PAU CP 903	1917	628
AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code
Brassica napus L	(partim) (Swede Rape)			
35/1551		SR 687	611	611
35/1555		SW E2793	1717	1717
35/1556		SW E2794	1717	1717
35/1557		SW E2795	1717	1717
35/1558	LOLINDA	RB04-35	823	823
35/1560		PIS 69-99	1006	1006

4				
35/1561		SR 98158	1348	1348
35/1562		RB02 98-548	1361	1361
35/792		OA 6	1335	1335
35/1174		PHW98-407	1812	1812
35/1318		PHW99-429	1812	1812
35/1356	NELSON	RNX3902	1379	1961
35/1364	ONTARIO	NSL 98/49	224	224
35/1377	KISMIT	RG 9913	1934	1936
35/1386		WRG 189	1315	8755
35/1394	SLOGAN	NS9907	29	1936
35/1403	COLORADO	CHM 11	1397	1081
35/1404	EXECUTIVE	CHW 027	1397	1081
35/1409	MANITOU	RPC 983	1731	1257
35/1424	GEORGINA	PS 107	1361	1361
35/1426		RPC 984	215	1257
35/1455	CALIFORNIA	MLCH084	1397	1397
35/1456		MLCH091	1397	1397
35/1458		WCOR00/3	1397	1397
35/1459	EXCALIBUR	CWH034	1397	1397
35/1468		ADV 9036-195	29	1252
35/1469		ADV 2034-197	29	1252
35/1473		ADV 2224-198	29	1252
35/1474	DUKAT	RG 8012	29	1936
35/1475		RG 20/09	29	1936
35/1477		MH HW147	29	686
35/1479		608-45	1361	1361
35/1480		NSL 00/64	224	224
35/1481		LBN 240/67	224	224
35/1482		LBN 240/70	224	224
35/1484		NSL 00/75	224	224
35/1485		MAGI CSZ0021	1782	1940
35/1488		EGC912	1083	1083
35/1489		EGC981	1083	1083
35/1491		EGC053	1083	1083
35/1493		EGC055	1083	1083
35/1494		PHW01-441	1812	1812
35/1509		NW 1821	1891	1891
35/1510		NW3537	1891	1891
35/1513		ELSR1	23	23
35/1518	SAHARA	DS29186	504	504
35/1518	SAHARA	DS29186	504	1357
35/1519		DS29262	504	504
35/1519		DS29262	504	1357
35/1521	SUPERSONIC	PI 27/99	1315	1006
AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code

Brassica napus L.(partim) (Swede Rape)

35/1522	PI 65/99	1315	1006
35/1523	WRG 197	1315	1348
35/1524	WRG 198	1315	1348
35/1525	WRG 204	1315	1348
35/1528	WRG 209	1315	1348
35/1530	RNX1001	1379	1961
35/1531	RNX1002	1379	1961
35/1532	RNX3001	1379	1961

35/1533		RNX3002	1379	1961
35/1534		99156	1892	611
35/1537		99066	1892	611
35/1563		DS 29295	504	1357
35/1563		DS 29295	504	504
35/1564		DS 29296	504	504
35/1564		DS 29296	504	1357
35/1565		DS 29297	504	1357
35/1565		DS 29297	504	504
35/1566		DS 29318	504	1357
35/1566		DS 29318	504	504
35/1569		01166	29	611
35/1570		01181	29	611
35/1571		01231	29	611
35/1572		ESL 01645A	1032	1032
35/1573		EGC102	1083	1083
35/1574		EGC104	1083	1083
35/1575		EGC152	1083	1083
35/1576		EGC154	1083	1083
35/1577		LBN 241/77	224	224
35/1578		NSL 01/81	224	224
35/1579		LBN 241/83	224	224
35/1580		NSL 01/85	224	224
35/1581		WRG 220	1315	719
35/1582		WRG 221	1315	719
35/1583		WRG 222	1315	719
35/1586		PI-22/00	1006	1006
35/1587		PI-64/99	1315	1006
35/1588		SW 0784	823	8256
35/1591		RNX 3101	1379	1961
35/1592		RNX 1101	1379	1961
35/1593		RNX 1106	1379	1961
35/1594		RNX1107	1379	1961
35/1595		ADV 2016-198	29	29
35/1596		ADV 2099-198	29	29
35/1597		ADV 2231-199	29	29
35/1598		ADV 2066-198	29	29
35/1599		RG 21/13	29	1936
35/1600		RG 21/14	29	1936
35/1604		MH JE 013	29	686
35/1605		WCOR 01/01	1397	1397
35/1606		WCOR 01/2	1397	1397
AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code

Brassica napus L.(partim) (Swede Rape)

35/1607	MLCH 093	1397	1397
35/1608	MLCH 100	1397	1397
35/1609	MSP02	1397	1397
35/1610	CWH042	1397	1397
35/1611	CWH043	1397	1397
35/1612	CWH048	1397	1397
35/1613	CWH049	1397	1397
35/1615	RT 227	355	355
35/1616	ELSRO2	23	23
35/1617	MH 13	686	686

35/1619		CPBT R39	1335	2630
35/1620		CPBT R40	1335	2630
35/1621		CPBT R41	1335	2630
35/1622		CPBT R42	1335	1335
35/1623		CPBT R43	1335	1335
35/1624		CPBT R44	1335	182
35/1626		RAP 14-01	1335	719
35/1628		PHW02-449	1812	1812
35/1629		PHW02-450	1812	1812
35/1630		RC60116	652	652
35/1631		RG 21/12	1934	1936
35/1632		RG 21/17	1934	1936
35/1633		RG 201/15	1934	1936
35/1635		RGE 21/16	1608	1936
35/1635		RGE 21/16	1608	1608
35/1638		RC80143	652	652
35/1639		CSZ 1031	1782	1940
35/1641		XOIW522C	1733	1891
35/1642		XOIW521C	1733	1891
35/1643		XOIW527C	1733	1891
Glycine max (L.)M	<u> Merr (Soya Bean)</u>			
58/17	PROGRES	PROGRES	1688	1688
58/18	ALDANA	ALDANA	1688	1688
58/19	MILVUS	MILVUS	1688	1688
58/21	USTIE	U-2	288	288
58/22	KIEVSKAYA27.	K-27	288	288
58/23	CHERNYATKA	CHERNYATKA	288	288
58/24	KIEVSKAYA98.	K-98	288	288
58/25	NORTHERN STAR	NORTHERN STAR	1938	1938
58/26	NAWIKO	NAWIKO	1945	1945
58/26	NAWIKO	NAWIKO	1945	1945
Secale cereale L. (<u>Rye)</u>			
		7170 7 100 1		
43/47		WS 2/00-1	823	1717

AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code
Avena sativa L. (O	at <u>)</u>			
3/287	NELSON	NORD 1201	1934	1552
3/288		F6411	1527	907
3/294		B98002	1527	621
3/291		94 AW18/5/2/3/2	823	823
3/292		93-122CN5/1/2	131	131
3/293		95-56ACN3	131	131
3/295		95-205ACNL/2	131	131
3/296		94-116CN4/1	131	131
Hordeum vulgare	L. (Barley)			
2/1700		NSL 97-6016	224	224

2/1721	ANTELOPE	CPBT B46	1335	1335
2/1727	LOMERIT	LP 6-758	1335	534
2/1736	BOWERT	75734 ZH	355	733
2/1773	SW STELLA	HADM 18717-94	823	1707
2/1785	EPONA	EPONA	823	132
2/1786	22 01 11	SWUB 00-12	823	1735
2/1787		SWUB 00-11	823	1735
2/1788		SWUB 00-10	823	1735
2/1791		SJ971015	29	1681
2/1791		SJ971015 SJ971015	29	29
2/1799		NSL 98-6329C	224	224
2/1807		CE4-6393	1397	1397
2/1808		CWB 00-14	1397	1397
2/1813	TANDEM	TANDEM	1919	1919
2/1814	THINDEN	BR4105C4	1863	1863
2/1818		NFC 200-58	897	897
2/1819		NFC 200-57	897	897
Hordeum vulgare	I. (Barley)	141 € 200 07	0,7	071
Horacam vargare	L. (barrey)			
2/1820		NFC 200-56	897	897
2/1823		CPBT B56	1335	1335
2/1824		CPBT B57	1335	1335
2/1825		CPBT B58	1335	1335
2/1826		CPBT B59	1335	1335
2/1828		CPBT B61	1335	1335
2/1831	CHANTAL	CHANTAL	1721	1087
2/1832		CSBC1838-44	1397	1397
2/1833		CSBC2432-701	1397	1397
2/1834		CSBC1779-1	1397	1397
2/1835		CSBC1050-8-5	1397	1397
2/1836		CSBC2452-2-4	1397	1397
2/1837		CSBC2452-14	1397	1397
2/1838		SJ985105	29	1716
2/1838		SJ985105	29	1681
2/1839		SJ977177	29	1681
2/1839		SJ977177	29	1716
2/1840		ASB00-1	29	29
2/1841		ASB00-2	29	29
AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code
			11	
Hordeum vulgare	L. (Barley)			
2/1842		ASB00-3	29	29
2/1843		ASB00-4	29	29
2/1844		ASB00-5	29	29
2/1847		PF 15807-51	1782	565
2/1856		HADM 67413-97	823	823
2/1857		SW 2212	823	823
2/1858		SW 2517	823	823
2/1859		LP 1008.1.98	1335	534
2/1860		CPBT B62	1335	1335
2/1861		CPBT B63	1335	1335
2/1863		SJ 203108	897	897
2/1863		SJ 203108	897	1681
2/1876		PF 599-340	1782	565
2/1877		PF 599-333	1782	565

2/1877		PF 599-333	1782	565
2/1878		PF 599-326	1782	565
2/1879		PF 599-031	1782	565
2/1880		CPBT B64	1335	1335
2/1881		CPBT B65	1335	1335
2/1882		CPBT B66	1335	1335
2/1883		CEBECO 11259-14	1464	13
2/1884		CEBECO 01272	1464	13
2/1885		ZE 98-3887	1464	13
2/1890		AWB01-1	29	1716
2/1891		AWB 01-4	29	1716
2/1892		AWB 01-5	29	1716
2/1893		AWB 01-6	29	1716
2/1894		AWB 01-7	29	1716
2/1895		SJ 983002	29	1681
2/1895		SJ 983002	29	73
2/1896		SJ 983180	29	73
2/1896		SJ 983180	29	1681
2/1897		SJ 983078	29	1681
2/1898		NORD 96600/8	29	1801
2/1898		NORD 96600/8	29	73
2/1906		SWUB 01-41	823	823
2/1907		SWUB 01-55	823	823
2/1908		SWUB 01-56	823	823
2/1909		NFC 201-73	897	897
2/1909		NFC 201-64	897	897
2/1910		NFC 201-74	897	897
2/1912		NFC 201-75 NFC 200-43A	897 897	897 897
2/1913				
2/1914		NFC 201-72	897	897
2/1918		CWB01-8	1397	1397
2/1919		CWB01-11	1397	1397
2/1920		CWB01-13	1397	1397
2/1921		MHHX011	1397	1397
2/1922		NSL 99-8032	224	224
2/1923		NSL 99-7218	224	224
AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code
Hordeum vulgare I	L. (Barley)			
2/1924		NSL 98-6042	224	224
2/1925		FDE 95229-512	23	520
x Triticosecale Witt	m (Triticale)			
104/59	MAGNAT	DED 496	823	823
104/61	POLEGO	SW92A	823	1603
104/62	LAMBERTO	LAMBERTO	823	1604
104/63		SW73	823	1603
104/64		HE 11598	1527	662
104/65		HE 11198	1527	662
104/71		CHD 1499	823	2834
104/72		SW174	823	1603
104/73		SW43	823	1603

Triticum aestivum L. emend. Fiori et Paol. (Wheat)

1/1520 CPBT W100 1335 1335 1/1522 NSL SW10 224 224 1/1523 NSL SW11 224 224 1/1524 SW 32470 823 823 1/1310 CAPNOR GAIE59 883 883 1/1348 TITUS 13905 YT1 355 733 1/1363 TURNER CWW 99/45 45 45 1/1381 NSL WW35 224 224 1/1386 ZE 98-1489 1464 1464 1/1388 CPBT W83 1335 1335 1/1390 CPBT W85 1335 1335 1/1391 CPBT W87 1335 1335 1/1392 CPBT W89 1335 1335 1/1394 CPBT W80 1335 1335 1/1400 NFC 10006 897 897 1/1404 NFC 10034 897 897 1/1409 CEB 98020 1464 1464 1/1410 CEB 9807	1 /1520		CDDT IA/100	1225	1005
1/1522 NSL SW10 224 224 1/1523 NSL SW11 224 224 1/1524 SW 32470 823 823 1/1310 CAPNOR GAIE59 883 883 1/1348 TITUS 13905 YT1 355 733 1/1363 TURNER CWW 99/45 45 45 1/1381 NSL WW35 224 224 1/1386 ZE 98-1489 1464 1464 1/1388 CPBT W83 1335 1335 1/1390 CPBT W85 1335 1335 1/1392 CPBT W87 1335 1335 1/1394 CPBT W89 1335 1335 1/1395 CPBT W89 1335 1335 1/1400 NFC 10006 897 897 1/1404 NFC 10034 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98179 1464 1464 1/1412 CEB 98179 1464 146	1/1520		CPBT W100	1335	1335
1/1523 NSL SW11 224 224 1/1524 SW 32470 823 823 1/1310 CAPNOR GAIE59 883 883 1/1348 TITUS 13905 YT1 355 733 1/1363 TURNER CWW 99/45 45 45 1/1381 NSL WW35 224 224 1/1386 ZE 98-1489 1464 1464 1/1388 CPBT W83 1335 1335 1/1390 CPBT W85 1335 1335 1/1392 CPBT W87 1335 1335 1/1394 CPBT W89 1335 1335 1/1395 CPBT W89 1335 1335 1/1400 NFC 10006 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98020 1464 1464 1/1411 CEB 98179 1464 1464 1/1423 NSL WW50					
1/1524					
1/1310 CAPNOR GAIE59 883 883 1/1348 TITUS 13905 YT1 355 733 1/1363 TURNER CWW 99/45 45 45 1/1381 NSL WW35 224 224 1/1386 ZE 98-1489 1464 1464 1/1388 CPBT W83 1335 1335 1/1390 CPBT W85 1335 1335 1/1392 CPBT W87 1335 1335 1/1394 CPBT W89 1335 1335 1/1395 CPBT W90 1335 1335 1/1400 NFC 10006 897 897 1/1404 NFC 10034 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98178 1464 1464 1/1411 CEB 98178 1464 1464 1/1423 NSL WW48 224 224 1/1424 NSL WW48 224 224 1/1426 NSL WW46 224 22	•				
1/1348 TITUS 13905 YT1 355 733 1/1363 TURNER CWW 99/45 45 45 1/1381 NSL WW35 224 224 1/1386 ZE 98-1489 1464 1464 1/1388 CPBT W83 1335 1335 1/1390 CPBT W85 1335 1335 1/1392 CPBT W87 1335 1335 1/1394 CPBT W89 1335 1335 1/1395 CPBT W90 1335 1335 1/1400 NFC 10006 897 897 1/1404 NFC 10034 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98178 1464 1464 1/1411 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW47 224 224 1/1426 NSL WW47 224	,				
1/1363 TURNER CWW 99/45 45 45 1/1381 NSL WW35 224 224 1/1386 ZE 98-1489 1464 1464 1/1388 CPBT W83 1335 1335 1/1390 CPBT W85 1335 1335 1/1392 CPBT W87 1335 1335 1/1394 CPBT W89 1335 1335 1/1395 CPBT W90 1335 1335 1/1400 NFC 10006 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1424 NSL WW48 224 224 1/1425 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW46 224 224 1/14	•				
1/1381 NSL WW35 224 224 1/1386 ZE 98-1489 1464 1464 1/1388 CPBT W83 1335 1335 1/1390 CPBT W85 1335 1335 1/1392 CPBT W87 1335 1335 1/1394 CPBT W89 1335 1335 1/1395 CPBT W90 1335 1335 1/1400 NFC 10006 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1428 NSL WW46 224 224 1/1429 NSL WW46 224 224 1/1430 SWUW 00-7 823 1858 1/1434 S					
1/1386 ZE 98-1489 1464 1464 1/1388 CPBT W83 1335 1335 1/1390 CPBT W85 1335 1335 1/1392 CPBT W87 1335 1335 1/1394 CPBT W89 1335 1335 1/1395 CPBT W90 1335 1335 1/1400 NFC 10006 897 897 1/1404 NFC 10034 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98178 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW46 224 224 1/1429 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1430 SWUW 00-7 823 1858 1/1434		TURNER	CWW 99/45	45	
1/1388 CPBT W83 1335 1335 1/1390 CPBT W85 1335 1335 1/1392 CPBT W87 1335 1335 1/1394 CPBT W89 1335 1335 1/1395 CPBT W90 1335 1335 1/1400 NFC 10006 897 897 1/1404 NFC 10034 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1423 NSL WW50 224 224 1/1423 NSL WW50 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1436 SEMC	1/1381		NSL WW35	224	224
1/1390 CPBT W85 1335 1335 1/1392 CPBT W87 1335 1335 1/1394 CPBT W89 1335 1335 1/1395 CPBT W90 1335 1335 1/1400 NFC 10006 897 897 1/1404 NFC 10034 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1436 SEMC	1/1386		ZE 98-1489	1464	1464
1/1392 CPBT W87 1335 1335 1/1394 CPBT W89 1335 1335 1/1395 CPBT W90 1335 1335 1/1400 NFC 10006 897 897 1/1404 NFC 10034 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1388		CPBT W83	1335	1335
1/1394 CPBT W89 1335 1335 1/1395 CPBT W90 1335 1335 1/1400 NFC 10006 897 897 1/1404 NFC 10034 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEM	1/1390		CPBT W85	1335	1335
1/1395 CPBT W90 1335 1335 1/1400 NFC 10006 897 897 1/1404 NFC 10034 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1858 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1392		CPBT W87	1335	1335
1/1400 NFC 10006 897 897 1/1404 NFC 10034 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1394		CPBT W89	1335	1335
1/1404 NFC 10034 897 897 1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1395		CPBT W90	1335	1335
1/1407 DSV 90425/353 1315 719 1/1409 CEB 98020 1464 1464 1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1400		NFC 10006	897	897
1/1409 CEB 98020 1464 1464 1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1404		NFC 10034	897	897
1/1410 CEB 98057 1464 1464 1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1407		DSV 90425/353	1315	719
1/1411 CEB 98178 1464 1464 1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1409		CEB 98020	1464	1464
1/1412 CEB 98179 1464 1464 1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1410		CEB 98057	1464	1464
1/1423 NSL WW50 224 224 1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1411		CEB 98178	1464	1464
1/1425 NSL WW48 224 224 1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1412		CEB 98179	1464	1464
1/1426 NSL WW47 224 224 1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1423		NSL WW50	224	224
1/1427 NSL WW46 224 224 1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1425		NSL WW48	224	224
1/1428 NSL WW45 224 224 1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1426		NSL WW47	224	224
1/1429 NSL WW44 224 224 1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1427		NSL WW46	224	224
1/1433 SWUW 00-7 823 1858 1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1428		NSL WW45	224	224
1/1434 SWUW 00-8 823 1858 1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1429		NSL WW44	224	224
1/1435 HADM.21502-94 823 1707 1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1433		SWUW 00-7	823	1858
1/1436 SEMC 29 823 823 1/1437 SEMC 34 823 823	1/1434		SWUW 00-8	823	1858
1/1437 SEMC 34 823 823	1/1435		HADM.21502-94	823	1707
·	1/1436		SEMC 29	823	823
AFP number Name Breeder's Reference Applicant Code Maintainer Code	1/1437		SEMC 34	823	823
	AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code

Triticum aestivum L. emend. Fiori et Paol. (Wheat)

1/1438	CAPHORN	98ST125	1397	1397
1/1439		CWW 00/47	1397	1397
1/1440		CWW 00/40	1397	1397
1/1441		CWW 00/36	1397	1397
1/1442		CWW 00/33	1397	1397
1/1443		CWW 00/22	1397	1397
1/1444		CWW 00/7	1397	1397
1/1445		CWW 00/4	1397	1397
1/1446		CWW 00/2	1397	1397
1/1447		FD99130	23	520
1/1449		ELS 00.22	23	23
1/1450		ELS 00.21	23	23
1/1452		CPBT W93	1335	1335
1/1453		CPBT W92	1335	1335
1/1454		NSL SW8	224	224
1/1455		NSL SW9	224	224
1/1471		CEB 99180	1464	1464
1/1472		CEB 99080	1464	1464

1/14/3		CEB 99046	1464	1464
1/1474		CEB 99043	1464	1464
1/1481		NORD 01/1034	1934	1801
1/1482		SUR. 95091/8	1934	1040
1/1489		UN98-16-1	29	1057
1/1490		UN332	29	1057
1/1491		A40-01	29	73
1/1492		A39-01	29	73
1/1493		A38-01	29	73
1/1494		A37-01	29	73
1/1495		A36-01	29	73
Zea Mays L.(partin	n) (Maize)			
51/833	CHARDON LL	VDH 2655 LL	1090	1676
51/862	BALTIS	PAU 8A3	1917	628
51/890	SIRENIS	PAU 9A2	1917	628
51/910	LEEDS	MAS-30333	820	820
51/913	FINESSE	KX 0002	611	611
51/916	ACAPULCO	KX 9112	611	1765
51/920		SN 4992	224	213
51/921	LG 2234.	LZM 148/31	224	667
51/922		lzm 149/88	224	667
51/935	HAXXIL	RH0005	652	652
51/936	GALOP	SK297955	652	652
51/939		EGZ0112	215	1083
51/940	GARDENIS	EGZ0115	1917	1083
51/942	SIBYLIS	EGZ0109	1917	1083
51/944		EGZ0114	1917	1083
51/946	PAULINIS	EGZ0119	215	1083
51/950		KX 9110	611	611
51/950		KX 9110	611	1818
AFP number	Name	Breeder's Reference	Applicant Code	Maintainer Code
ea Mays L.(partim	n) (Maize)			
51/951	MERIBEL	KX 9111	611	611
51/952	CARUSO	KX 9116	611	611
51/953	COMPANERO	KX 9117	611	611
51/954	BURGOS	KX 0107	611	611
51/954	BURGOS	KX 0107	611	1818
51/955	SAMPAIO	KX 0111	611	611
51/956	ANDINO	KX 0131	611	1818
51/956	ANDINO	KX 0131	611	611
51/957	BAXXAO	RH0039	652	652
51/958		RH0102	652	652
51/959		RH0103	652	652
51/960	POLAIRE	LZM 149/96	224	667
51/961		LZM 150/01	224	667
51/962		LZM 150/54	224	667
51/963		SN 5056	224	667
•				

CEB 99046

1464

1464

1/1473

51/964

51/965

51/966

51/967

51/968

ADV 9141

ADV 9155

ADV 9156

ADV 9159

ADV 9167

29

29

29

29

29

1676

1676

1676

1676

1676

51/969		ADV 9786	29	1676
51/970	TALMAN	ADV 8031	29	1676
51/971		Z1101	1527	1251
51/972		Z1102	1527	1251
51/973		Z1103	1527	1251
51/974		Z1104	1527	1251
51/975		Z1105	1527	1251
51/976	PR39F45	X0708F	1733	1891
51/977	PR39N67	X0750Y	1733	1891
51/978	PR39W67	X0779R	1733	1891
51/979		EGZ0104	6011	1083
51/980		EGZ0106	6011	1083
51/981		EGZ1106	6011	1083
51/982		EGZ1107	6011	1083
51/984		EGZ1109	6011	1083
51/985		MAS 40010	820	820
51/986		MAS 39607	820	820
51/987		MAS 30358	820	820
51/988		MAS 32782	820	820
51/989		SWS 9905211	29	753
51/990		SWS 9915411	29	753
51/991		SMH 11699	1527	1527
51/992		SMH 11799	1527	1527
51/993		SWS 11796	1934	753
51/994		CSM 0107	1940	1940
51/995		CSM 0259	1940	1940
51/996		FM 2796	1917	3336
51/999		MAS 40922	820	820
51/1000		VL 701	1917	3350
Solanum tuberosu	ım L. (Potato)			
4/653	EVE BALFOUR	SCRI 91.P.36 A 3	1049	1049
4/655	HUNTER	RB386	1062	1062
4/658		90 G 28-5	1038	1038
4/659		90 G 287-5	1038	1038
4/660	VIRGO	CK89-1206	924	818
4/669	MIMI	11R95	1078	1874
4/670		FL 2006	1950	1950
4/671		FL 1938	1950	1950
4/674		L3934/2	1467	1467
4/675		L3770/26	1467	1467
4/676	SUNRAY	24/0092	1677	1677
4/678		AD 12	1099	1099
4/679		92.PD.39 A5	1091	1091
Cucumis melo L.	(Melon)			
88/39		GALIF F1	1870	1870
Phaseolus vulgari	s L. (French Bean)			
12/297	SANDOWN	PBI 20	1397	1397
12/298	HAYLING	PBI 22	1397	1397
,				

Pisum sativum L.(partim) (Pea)

11/613	SHARAZ	SH1537.13	29	63
11/619	PEAWEE	PEAWEE	1606	54
11/624		SH137	29	63
11/625		SH41271	29	63

INTRODUTORY PARAGRAPHS ON REPRESENTATIONS

WRITTEN REPRESENTATIONS AND REQUESTS TO BE HEARD

PLANT BREEDERS' RIGHTS

Section I - Applications for Plant Breeders' Rights
Section IV - Proposed Grant or Refusal of Applications

Section VI - Proposed Surrender or Termination of Grants and Declaring Rights Null and Void

Written representations and/or requests to be heard by the Controller or by a person appointed by her for that purpose may be made regarding proposals made in Section IV and VI above. Only written representations may be made regarding applications under Section I.

For sections I and IV, representations may be made by the applicant, any person who has a substantial interest in an application which is the subject of one of these proposals or who is in a position to provide evidence which is likely to be material to its consideration. For proposals under Section VI, representations may be made by the holder of rights, any person who is the holder of a licence to exercise any plant breeders' rights in the plant varieties in question and any persons whose financial interests are likely to be affected by the decision.

The representations and/or requests to be heard must be sent to the Controller by 18 December 2001 if they relate to proposed grants or refusals shown in Section IV and not later than 18 December 2001 for items in Section I and VI. Written representations should be accompanied by a fee of £30.00 (Cheques should be made payable to DEFRA). If a hearing is granted then a fee of £60.00 is payable before it is held.

Any representations received will be circulated by the Controller to all interested parties and a period of 21 days allowed for subsequent representations to be made. The Controller shall then be entitled to make a decision after he has received any further representations but may, if she considers it desirable, allow further representations.

If a hearing is to be held then at least 14 days notice will be given to all parties. Any supporting documents relating to the hearing must be made available to the Controller at least 7 days before the hearing.

Written representations and or requests to be heard should be forwarded to The Controller and the following address:

The Plant Variety Rights Office White House Lane Huntingdon Road Cambridge CB3 0LF

NATIONAL LISTS

Section IV - Proposed Additions and Refusals

Section VI - Proposed Deletions

Any person who would be affected by a proposed decision in section IV and VI above may make representations to the National Authorities in writing, or be heard by a person appointed by the National Authorities for the purpose, or if they wish, make both written representations and be heard. The representations and/or request to be heard must be received by the National Authorities not later than 18 December 2001 if they relate to proposed additions and refusals and not later 28 February 2002 where they relate to proposed deletions. Written representations should be accompanied by a fee of £30. (Cheques should be made payable to DEFRA). If attendance at a hearing is granted then a fee of £60 is payable before the date of the hearing.

Persons affected means as the case may be:

- a) The person who has made the application for the addition of a plant variety to a National List, the application for the renewal of the period during which a plant variety may remain in a National List or the application to be indicated in a National List as a maintainer of a plant variety
- b) Any person appearing to the National Authorities to have sufficient interest in the matter to which the proposed decision relates
- c) Any person or organisation appearing to the National Authorities to be representative of a class of persons likely to be affected by the decision.

Written representations and/or requests to be heard should be forwarded to the National Authorities at the following address:

Department for Environment, Food and Rural Affairs Plant Varieties and Seeds Division White House Lane Huntingdon Road Cambridge CB3 0LF

PLANT BREEDERS' RIGHTS AND NATIONAL LISTS

Section II - Variety Denominations

Proposed Names

Any person who wishes to object to either the approval of a proposed name or the approval of a proposed change of name on the grounds that it is unsuitable on one or more of the grounds set out in Regulation 18(2)(a) to (e) of the Plant Breeders' Rights Regulations 1978 or in Regulation 17(3)(a) to (e) of the Seeds (National List of Varieties) Regulations 1982 may make written representations. These must set out in full the reasons for the objection and must be delivered not later than 28 February 2002. They should be accompanied by a fee of £30.00 and addressed to the Controller (for Plant Breeders' Rights) or the Secretary of State for Environment (for National Listing) at the above address.

I APPLICATIONS

a) APPLICATIONS FOR PLANT BREEDERS' RIGHTS AND/OR ADDITIONS TO A NATIONAL LIST

The following applications for a grant of Plant Breeders' Rights (PBR) and/or addition to a National List (NL) have been received. (See introductory paragraphs on representations).

AFP no	Applicant Address code	Proposed name/ Breeders ref.	Date PBR	Date NL
		<u>Agricultural</u>		
AGROSTIS CANINA L. (Vel	lvet Bent)			
73/3	700	VESPER (am)		02-OCT-01
AVENA SATIVA L. (Spring	<u>Oat)</u>			
3/289	823	SW ARGYLE	26-SEP-01	01-DEC-99
TRITICUM AESTIVUM L. E	MEND. FIORIET PAOL. (Spri	ng Wheat)		
1/1521 1/1524	1335 823	CPBT W101 VINJETT	· ·	01-OCT-01 23-OCT-01
TRITICUM AESTIVUM L. E	MEND. FIORIET PAOL. (Win	ter Wheat)		
1/1456	1006 (PBR)	PI-W-10-99	30-OCT-01	30-OCT-01
1/1496	1006 1315 (NL) 822 (PBR)	DSV 111/01	30-OCT-01	30-OCT-01
1/1497	1315 (NL) 1315	DSV 121/01	30-OCT-01	30-OCT-01
SOLANUM TUBEROSUM L	. (Potato)			
4/643	121	LADY BALFOUR	10-OCT-01	11-DEC-98
		<u>Ornamentals</u>		
GAURA LINDHEIMERI ()				
30/363	1080	SILVER ANNIVERSARY	12-JUN-01	
ROSA L. (Rose (Bed))				
5/1896 5/1904 5/1905 5/1906 ROSA L. (Rose (Shrub))	1254 418 418 418	ROS 1611 FRYENTICE FRYESCAPE FRYELISE	19-OCT-01 30-OCT-01 30-OCT-01 30-OCT-01	· · · ·
5/1898 5/1899 5/1900 5/1901 5/1902 5/1903	959 959 959 959 959 959	F/11B/96 B/1A/97 E/2B/97 H/4B/96 C/15B/97 D/20B/97	26-OCT-01 26-OCT-01 26-OCT-01 26-OCT-01 26-OCT-01	· · · · · · ·

II NAMING OF VARIETIES

a) PROPOSED NAMES

The following names have been proposed for plant varieties. (See introductory paragraphs on representations.)

AFP no	Applicant Address code	Proposed name	Original name/ref	PBR/NL	
_		<u>Agricultural</u>			
BETA VULGARIS L. (Sugar)	Beet)				
45/867 45/910 45/911 45/914	1506 560 560 1506	WISTA CROMARTY WIGHT SUNRISE	BTS 901 LION 0002 LION 0003 BTS 014	NL NL NL NL	
POA PRATENSIS L. (S.Stalk	ed Meadowgrs)				
63/68	1019	EXPLORER (am)	PICK 3561	PBR + NL	
BRASSICA NAPUS L (PART	IM) (Winter Oilseed Rape)				
35/1433	224	SPR63(c)	NLS 99\63	NL	
BRASSICA NAPUS L.(PART	IM) (Spring Oilseed Rape)				
35/1445	504	TOPIC	DS19284	NL	
HORDEUM VULGARE L. (V	<u> Vinter Barley)</u>				
2/1702	224	SAIGON (r2)	NSL 96-7244	NL	
TRITICUM AESTIVUM L. E	MEND. FIORIET PAOL. (Sprii	ng Wheat)			
1/1524	823	VINJETT	SW 32470	NL	
TRITICUM AESTIVUM L. E	MEND. FIORIET PAOL. (Wint	ter Wheat)			
1/1484	1527	BENDIX	BENDIX	NL	
ZEA MAYS L.(PARTIM) (Ma	ZEA MAYS L.(PARTIM) (Maize)				
51/939	215	CORNSTAR	EGZ0112	NL	
		<u>Ornamentals</u>			
PRIMULA (Primula)					
30/376	6024	BLACK JACK	BLACK JACK	PBR	
b) ADDDOVED NAMES					

b) APPROVED NAMES

These names must be used by all persons selling, offering for sale or otherwise marketing propagating material of the plant varieties. The use of a trade mark or trade name in connection with a PBR approved name is not precluded if that mark or name and the registered name are juxtaposed and the registered name is easily recognisable.

AFP no	Applicant Address code	Approved name	Original name/ref	PBR/NL
Agricultural BETA VULGARIS L. (Sugar Beet)				
45/845 45/889	611 560	JUVENA SOLENT	KWS 9226 LION 9905	NL NL
LOLIUM PERENNE L. (Perennial Ryegrass (Diploid))				
13/1893 13/1978	25 1251	DELGADO GIRALDA	ADV LP 915 ZLP 93-242	NL NL

II NAMING OF VARIETIES (continued)

AFP no	Applicant Address code	Approved name	Original name/ref	PBR/NL		
Agricultural LOLIUM PERENNE L. (Perennial Ryegrass (Tetraploid))						
13/1725	25	CHAMONIX	MOM LP 471	NL		
LOLIUM X BOUCHEANUM	KUNTH (Hybrid Hybrid (Tetra	ploid))				
13/1957	25	REGATTA	ADV LH 427	NL		
PISUM SATIVUM L.(PARTIN	И) (Field Pea)					
84/469	224	ARMADA	NSA 97-1503-2	NL		
VICIA FABA L.(PARTIM) (Fi	eld Bean)					
33/202 33/203	1335 1335	HOBBIT SYNCRO	CPBT SB4 CPBT SB3	PBR + NL PBR + NL		
BRASSICA NAPUS L.(PART)	M) (Spring Oilseed Rape)					
35/1444 35/1446	504 1279	ORCA CSP409 (c)	DS19288 CSP 409	NL PBR		
BRASSICA NAPUS L.(PART)	M) (Winter Oilseed Rape)					
35/1408 35/1521	355 1006 (PBR) 1315 (NL)	RAMASIS SUPERSONIC	RT 71611 CMS PI 27/99	PBR PBR + NL		
AVENA SATIVA L. (Spring	<u>Oat)</u>					
3/287	1552	NELSON	NORD 1201	NL		
AVENA SATIVA L. (Winter	Oat)					
3/283 3/284	45 45	SW DALGUISE(c) SW DUNBAR(c)	93AW 2/5/6/3 93AW 2/87/1/7	NL NL		
HORDEUM VULGARE L. (S	pring Barley)					
2/1761 2/1770	733 897	GLOBAL (r2) SEBASTIAN (r2)	5659 X1 SJ 997195	PBR + NL PBR + NL		
TRITICUM AESTIVUM L. E.	MEND. FIORIET PAOL. (Win	ter Wheat)				
1/1332 1/1348 1/1365	1335 733 1397 (PBR) 45 (NL)	CONVOY TITUS WHISTLER	CPBT W80 13905 YT1 CWW 99/51	PBR + NL PBR + NL PBR + NL		
ZEA MAYS L.(PARTIM) (Maize)						
51/933 51/935 51/955 51/976 51/977 51/978	1252 652 611 1733 1733	DESTINY HAXXIL SAMPAIO PR39F45(c) PR39N67(c) PR39W67(c)	ADV 9071 RH0005 KX 0111 X0708F X0750Y X0779R	NL NL NL NL NL NL		
SOLANUM TUBEROSUM L.	(Potato)					
4/653 4/660	121 818	EVE BALFOUR VIRGO	SCRI 91.P.36 A 3 CK89-1206	NL PBR + NL		

II NAMING OF VARIETIES (continued)

c) APPLICATIONS TO CHANGE APPROVED NAMES

Applications have been received to change the names registered for the undermentioned plant varieties. (See introductory paragraphs on representations.)

AFP no	Applicant/Holder Maintainer Address Code	Approved Name	Name now Proposed	PBR/NL	
		<u>Agricultural</u>			
BETA VULGARIS L (Sugar Be	eet)				
45/914	1506	SELECT	SUNRISE	NL	
ZEA MAYS L.(PARTIM) (Maize)					
51/946	1083	PAULINIS	CANOPY	NL	

d) CHANGE TO APPROVED NAME

AFP no	Applicant/Holder Maintainer Address Code	Previous Approved Name	New Approved Name	PBR/NL
33/205	1464	VICTOR 2	NILE	NL

III WITHDRAWAL OF APPLICATIONS

a) WITHDRAWAL OF APPLICATIONS

The following applications for grants of plant breeders' rights and/or addition to a National List have been withdrawn by the applicants.

AFP no	Applicant	Proposed name/	Date PBR	Date NL			
	Address code	Breeders ref.	Withdrawn	Withdrawn			
		<u>Agricultural</u>					
PISUM SATIVUM L.(PARTI	M) (Field Pea)						
84/466	1527	HARNAS		17-OCT-01			
84/488	1527	INTENSE		17-OCT-01			
84/489	1527	SCHW94107.03	•	17-OCT-01			
VICIA FABA L.(PARTIM) (F	<u>ield Bean)</u>						
33/209	1527	GRACIA		17-OCT-01			
BRASSICA NAPUS L.(PART	TM) (Spring Oilseed Rape)						
35/960	1812 (NL)	SOCRATES	19-AUG-00	17-SEP-01			
BRASSICA NAPUS L.(PART	TM) (Winter Oilseed Rape)						
35/1397	1812 1812	PHW00-433 PHW00-434	10-AUG-01 10-AUG-01	10-AUG-01 10-AUG-01			
35/1398 35/1495	1812	PHW01-434 PHW01-446	10-AUG-01	10-AUG-01 10-AUG-01			
00/11/0	1012	111,401 110	•	10 716 6 01			
HORDEUM VULGARE L. (S	Spring Barley)						
2/1845	565	HELIUM		10-OCT-01			
2/1846	565	PF 15208-52		10-OCT-01			
2/1848	565	PF 16108-52		10-OCT-01			
2/1849	565	PF 16169-61	•	10-OCT-01			
2/1850	565	PF 16184-51	•	10-OCT-01			
HORDEUM VULGARE L. (HORDEUM VULGARE L. (Winter Barley)						
2/1701	224	NSL 97-6002 (r2)		29-OCT-01			
2/1708	29	SOMBRERO (r2)	12-OCT-01	12-OCT-01			
2/1709	29	EDEN (r2)	12-OCT-01	12-OCT-01			
2/1726	1335	OUTLOOK (r2)	17-OCT-01	17-OCT-01			

IV DECISIONS

b) GRANTS OF PLANT BREEDERS RIGHTS AND/OR ADDITIONS TO A NATIONAL LIST

The following varieties have been awarded grants of plant breeders' rights and/or added to a National List.

AFP no	Holder/ Maintainer Address Code	UK agent Address Code	Name of Variety	Date PBR	Date NL	Grant Number
Agricultural HORDEUM VULGARE L. (Winter Barley)						
2/1728	1397 (PBR) 45 (NL)	45	MEAD (r2)	19-OCT-01	19-OCT-01	7289
2/1730	1397 (PBR) 45 (NL)	45	PARASOL (r2)	19-OCT-01	19-OCT-01	7288
SOLANUM TUB	EROSUM L. (Potato)					
4/639	1950	1950	DALMATIAN		01-OCT-01	

e) REFUSAL OF APPLICATIONS FOR ADDITION OF PLANT VARIETIES TO A NATIONAL LIST

AFP no	Applicant Address code	Name of Variety

Agricultural

SOLANUM TUBEROSUM L. (Potato)

4/651 818 CUNERA

This variety does not have value for cultivation and use.

h) ADDITIONAL MAINTAINER

The following additional maintainer is to be added on a National List.

AFP no	Name of Variety	Current	New
		Maintainer	Maintainer

Agricultural

AVENA SATIVA L. (Winter Oat)

3/8 PENIARTH 45 823

V CHANGES IN APPLICANTS FOR OR HOLDERS OF GRANTS OF PLANT BREEDERS RIGHTS AND MAINTAINERS OF VARIETIES IN NATIONAL LISTS

b) AMENDMENTS TO THE NATIONAL LISTS OF VARIETIES

(i) AGRICULTURAL NATIONAL LISTS

Common Name	Amended Maintainer Address Code
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Swede Rape Maintainer 1357 for variety 35/554 MARINKA should be deleted

VI TERMINATION OF PROTECTION AND DELETION FROM THE NATIONAL LIST

a) PROPOSALS TO SURRENDER GRANTS OF PLANT BREEDERS RIGHTS AND DELETE FROM A NATIONAL LIST

(i) PROPOSAL TO SURRENDER GRANTS OF PLANT BREEDERS RIGHTS

Applications have been received offering to surrender plant breeders' rights in the following varieties. (See introductory paragraphs on representations).

AFP no	Holder Address code	Date of Grant	Name of Variety			
<u>Agricultural</u>						
BRASSICA NAPUS L.(PARTIM) (Wi	nter Oilseed Rape)					
35/757 35/1155 35/1258 35/1261 35/1262	1348 1500 1953 1953 1500 2554 2554	19-DEC-95 03-DEC-99 06-DEC-00 06-DEC-00 06-DEC-00	DCH 25 COHORT CONQUER CABARET CADILLAC			
AVENA SATIVA L. (Winter Oat)						
3/210	131	19-DEC-94	KRYPTON			
HORDEUM VULGARE L. (Spring B	<u>arley)</u>					
2/1236 2/1567 2/1672 2/1673	45 45 1397 1397	19-DEC-94 06-DEC-99 11-DEC-00 06-DEC-00	LAIRD (r2) PROTEGE (r2) EPODE (r2) FAYRE (r2)			
HORDEUM VULGARE L. (Winter B	<u>arley)</u>					
2/1535 2/1608 2/1610	1959 1397 1397	03-DEC-99 06-DEC-00 06-DEC-00	CAROLA (r6) TUCKER (r2) TIPSTER (r2)			
TRITICUM AESTIVUM L. EMEND.	FIORIET PAOL. (Spring Wheat)					
1/1059 1/1302 1/1303	45 1397 45	09-DEC-97 06-DEC-00 06-DEC-00	PARAGON AMBIENT SALICET			
TRITICUM AESTIVUM L. EMEND.	FIORIET PAOL. (Winter Wheat)					
1/1205 1/1269 1/1270 1/1272 1/1273 1/1275	45 1397 1397 1397 1397 1397	06-DEC-99 06-DEC-00 06-DEC-00 06-DEC-00 07-DEC-00 07-DEC-00	POTENT POSIT COMET RAMPART VAULT KEMPT			
SOLANUM TUBEROSUM L. (Potato	<u>)</u>					
4/433	888	19-DEC-89	SANDRA			
BORAGO OFFICINALIS L. (Borage)						
112/4	1564	06-DEC-96	SPRUCE			
<u>Vegetable</u>						
PISUM SATIVUM L.(PARTIM) (Writ	nkled Pea)					
11/598	191	13-DEC-99	FINCH			

VI TERMINATION OF PROTECTION AND DELETION FROM THE NATIONAL LIST (continued)

AFP no	Holder	Date of Grant	Name of Variety
	Address code		
	Own	amentals	
DENDRANTHEMA (DC) DESMOUI		amentais	
DENDRANTHEMA (DC) DESMOUL	<u> (Chrysanthemum)</u>		
15/1525	420	19-AUG-86	IMPALA
15/2058	1400	19-NOV-87	SIGLO
15/2271	420	21-NOV-88	TOTA
15/2550	420	19-SEP-89	MAJOOR BOSSHARDT
ROSA L. (Rose (Bed))			
5/614	416	16-DEC-82	KORMALDA
5/706	383	16-DEC-83	CANDIDE
5/1170	388	20-JAN-92	COCEMBER
5/1174	381	20-NOV-89	HARVOLUTE
5/1198	374	20-JAN-92	MACFIRWAL
5/1445	416	20-DEC-93	KORLASCHE
5/1447	416	20-DEC-93	KORWORM
5/1501	382	21-NOV-94	HARBRILL
5/1502	382	21-NOV-94	HARBINGER
ROSA L. (Rose (Climber))			
5/1428	382	21-NOV-94	HARZORBA
5/1781	374	20-JAN-99	CHRIS
ROSA L. (Rose (Dwarf))			
5/1506	382	21-NOV-94	HARBINGO
ROSA L. (Rose (Shrub))			
5/596	382	21-OCT-82	HARLEXIS
5/948	382	19-NOV-85	HARTANNA
5/1451	1620	04-JAN-94	GENRUBY
5/1453	1620	04-JAN-94	GENLA
5/1454	1620	04-JAN-94	GENWINE
5/1456	1620	20-DEC-93	GENVIC
5/1500	382	21-NOV-94	HARBILBO
5/1518	1620	19-DEC-94	GENRUN
5/1519	1620	21-NOV-94	GENPEN
5/1520	1620	21-NOV-94	GENSEN

(iii)PROPOSED DELETION OF PLANT VARIETIES FROM A NATIONAL LIST

It is propsed to delete the following varieties from a National List at the request of the maintainer unless otherwise indicated. Anyone wishing to become the maintainer of any of these varieties should contact the Secretary of State. (See introductory paragraphs on representations).

AFP no	Name of	Maintainer	UK agent			
	Variety	Address code	Address Code			
Agricultural						

HORDEUM VULGARE L. (Winter Barley)

2/1535 CAROLA (r6) 1959 1934

VI TERMINATION OF PROTECTION AND DELETION FROM THE NATIONAL LIST (continued)

c) TERMINATION OF GRANTS OF PLANT BREEDERS RIGHTS AND DELETION FROM A NATIONAL LIST

(i) TERMINATION OF GRANTS OF PLANT BREEDERS RIGHTS

The grants of plant breeders' rights for the following varieties have been terminated at the request of the holder.

AFP no	Holder Address code	Date of Grant	Name of Variety	Date of Termination			
<u>Agricultural</u>							
LOLIUM PERENNE L. (Pere	ennial Ryegrass (Diploid))						
13/1534	1980	19-AUG-00	PLENTY	19-OCT-01			
TRIFOLIUM REPENS L. (W	hite Clover)						
41/50	33	18-APR-84	SIWAN	19-OCT-01			
LINUM USITATISSIMUM L.	(Linseed/Flax)						
71/112	1782	19-AUG-97	MOONRAKER	19-OCT-01			
AVENA SATIVA L. (Winter	AVENA SATIVA L. (Winter Oat)						
3/187	131	23-DEC-91	PENDRAGON	19-OCT-01			
HORDEUM VULGARE L. (S	Spring Barley)						
2/1491	823	15-DEC-98	GIN (r2)	19-OCT-01			
		<u>Vegetable</u>					
PISUM SATIVUM L.(PARTII	M) (Wrinkled Pea)						
11/565	1035	01-SEP-95	VADA	19-OCT-01			
<u>Ornamentals</u>							
CORTADERIA (Cortaderia)							
30/72	1429	21-OCT-91	NOTCORT	19-OCT-01			
DENDRANTHEMA (DC) DESMOUL. (Chrysanthemum)							
15/5163 15/5376	1390 1390	01-OCT-00 01-OCT-00	RODEO MAGICIAN	19-OCT-01 19-OCT-01			

VI TERMINATION OF PROTECTION AND DELETION FROM THE NATIONAL LIST (continued)

(iii) DELETION OF PLANT VARIETIES FROM A NATIONAL LIST

The following varieties have been deleted from a National List at the request of the maintainer unless otherwise indicated. Persons interested in marketing seed of any of these varieties should note the provisions of Regulation 16(1) of the Seeds (National Lists of Varieties) Regulations 1982 which permit National Authorities to allow a period expiring not later than 30 June of the third year following the removal of a plant variety from a National List during which seed of that variety, being seed which was in the course of being produced or which was produced before 31st November. 2001, may be marketed in such a manner as would have been lawful had variety remained on the National List during that period. Any person holding seed stocks should inform the Secretary of State by 18th December 2001. of the stocks held if they wish to apply for a Marketing Extension.

AFP no	Name of Variety	Maintainer Address code	UK agent Address code		
	<u>Ag</u>	<u>ricultural</u>			
BETA VULGARIS L. (Sugar Beet)					
45/748	CONSUL	1259	1576		
LOLIUM PERENNE L. (Perennial R	vegrass (Diploid))				
13/359	GRASSLANDS RUANUI	527	127		
PHLEUM PRATENSE L. (Timothy)					
25/68	INTENSO	1871	600		
TRIFOLIUM PRATENSE L. (Red Cl.	over)				
40/12	GRASSLANDS PAWERA	527	127		
TRIFOLIUM REPENS L. (White Clo	<u>ver)</u>				
41/14	GRASSLANDS PITAU	527	127		
BRASSICA NAPUS L. (PARTIM) (Sp.	ring Oilseed Rape)				
35/784	SUMMIT	1361	1361		
LINUM USITATISSIMUM L. (Linse	ed/Flax)				
71/3	ANTARES	63 1721	29 1721		
TRITICUM AESTIVUM L. EMEND. FIORIET PAOL. (Winter Wheat)					
1/1137	BROILER	224	224		
,		egetable			
PISUM SATIVUM L. (PARTIM) (Wrinkled Pea)					
11/469	LARK	191	191		
VII OTHER ITEMS					

<u>VII OTHER ITEMS</u>

a) ADDRESS LIST

(i) AMENDMENTS

The address list published in the February Special Edition of the Gazette should be amended as follows: -

Code	Name	Address
700	Pickseed West Inc	30190 Hwy 34 Sw , Albany , Or 97321 , Usa
750	Hzpc Holland B.V.	Dep Breeding Station Hzpc , Fao Mr M.F.W.Jansen Klomp , P.O. Box 2 , G123 Zr Metslawier , Netherlands
1006	Mike Pickford	12 Balliol Road , Brackley , Northamptonshire , United Kingdom

The address list published in the February Special Edition of the Gazette should be amended as follows: -

Code	Name	Address
1934	Saaten Union (Uk) Ltd	Rosalie Field Station , Bradley Road, Cowlinge , Newmarket Suffolk Cb8 9hu , Attn: Dr R.W Jennaway , United Kingdom
6016	Potatoes International Ltd	17 Portsmouth Wood Close , Lindford , Haywards Heath , West Sussex , RH16 2DQ , United Kingdom

b) AMENDMENTS TO PREVIOUS GAZETTES, INCLUDING NOTE OF APPLICATION FOR GENETICALLY MODIFIED VARIETIES

AFP 24/24, GAELLE BREGEON (Pine) was terminated in error in the October 2001 gazette.

In the September 2001 gazette on page 9, Winter Barley, 2/1917 was advertised with the wrong breeders reference. It should have been NFC 95-28

In the September gazette on page 9 two applications for National Listing of Winter Oilseed Rape varieties relate to Genetically Modified varieties. They are 35/1628 and 35/1629.

In the Additional Gazette for November 2001, advertising proposed additions and refusals to a National List, two varieties were advertised in error. They are 35/1440 URAL and 35/1446 CSP409. The copy of that gazette included in this gazette has been corrected.

c) STATUTORY NOTICE CONCERNING VARIETIES TO BE RENEWED ON THE NATIONAL LISTS AFTER A PERIOD OF 10 YEARS

Applications for renewal of the following varieties on the National Lists after a period of 10 years were advertised in the July 2001 edition of the Plant Varieties and Seeds Gazette. No representations were received and the National Authorities will, at the end of the 10 year period, renew these entries on the National Lists for a further period of 10 years to 31 December 2013 subject to payment of the appropriate fees.

AFP no	Name of Variety	Date of Addition	Maintainer Address code	UK agent Address Code		
<u>Agricultural</u>						
BETA VULGARIS L. (Sugar	Beet)					
45/432	ROBERTA	19-MAY-93	611	1652		
AGROSTIS CAPILLARIS L.	(Brown Top)					
42/28 42/34	HIGHLAND (am) LANCE (am)	01-JUL-73 25-MAY-83	241 845 1315	29 845 845		
DACTYLIS GLOMERATA L	(Cocksfoot)					
26/5 26/9	PRAIRIAL SABORTO	01-JUL-73 01-JUL-73	224 33	224 33		
FESTUCA RUBRA L. (Red/	Chewings Fescue)					
37/3 37/85	MERLIN (am) LOVISA (am)	01-JUL-73 20-JUL-83	33 1717	33 823		
LOLIUM MULTIFLORUM L	AM. (Italian Italian (Diploid))					
13/438	EXALTA	11-MAY-83	1315	1315		
LOLIUM MULTIFLORUM L	AM. (Italian Italian (Tetraploid))				
13/1 13/991	SABALAN CELEBRITY	01-JUL-73 19-APR-93	33 63	33 29		
LOLIUM PERENNE L. (Perennial Ryegrass (Diploid))						
13/364 13/996 13/1000 13/1030	KENT INDIGENOUS TWYSTAR ABERELAN LASSO	01-JUL-73 19-APR-93 19-APR-93 19-APR-93	549 581 131 1533	549 1335 131 600		

c) STATUTORY NOTICE CONCERNING VARIETIES TO BE RENEWED ON THE NATIONAL LISTS AFTER A PERIOD OF 10 YEARS

AFP no	Name of Variety	Date of Addition	Maintainer Address code	UK agent Address Code	
		<u>Agricultural</u>			
LOLIUM PERENN	E L. (Perennial Ryegrass (Tetraploid))				
13/429 13/949 13/979	CONDESA LABRADOR AUBISQUE	18-MAY-83 19-APR-93 19-APR-93	1749 1871 25	1749 89 25	
13/987 13/1021	MEBA FETIONE	19-APR-93 19-APR-93	600 1749	600 1749	
LOLIUM X BOUCE	HEANUM KUNTH (Hy Perennial/Hybrid	(Diploid))			
13/385	GRASSLANDS MANAWA	01-JUL-73	527	127	
PHLEUM PRATEN	ISE L. (Timothy)				
25/57 25/62 25/65 25/69 25/75	ABERYSTWYTH S.48 CLIMAX ERECTA R.V.P. KAMPE II SCOTS	01-JUL-73 01-JUL-73 01-JUL-73 01-JUL-73 01-JUL-73	131 510 571 1717 574	131 634 224 823 573	
LOTUS CORNICU	LATUS L. (Birdsfoot Trefoil)				
67/1	LEO	01-JUL-73	554	634	
MEDICAGO SATIV	VA L. (Lucerne)				
14/1	VERTUS	01-JUL-73	1717	224	
PISUM SATIVUM	L.(PARTIM) (Field Pea)				
84/5	MINERVA	01-JUL-73	229	229	
TRIFOLIUM PRAT	ENSE L. (Red Clover)				
40/14 40/44	BRITTA ALTASWEDE	01-JUL-73 01-JUL-73	1717 876	823 634	
40/44	ESSEX BROAD RED	01-JUL-73	529	529	
TRIFOLIUM REPE	NS L. (White Clover)				
41/4 41/35 41/38 41/39 41/40 41/59 41/62	OLWEN ABERYSTWYTH S.184 GRASSLANDS HUIA KENT WILD WHITE KERSEY AVOCA ALBERTA	01-JUL-73 01-JUL-73 01-JUL-73 01-JUL-73 01-JUL-73 19-APR-93 19-APR-93	33 33 527 549 529 1417 1533	33 33 127 549 529 1417 600	
<u>VICIA FABA L.(PA</u>	RTIM) (Field Bean)				
33/17 33/135	MARIS BEAD SCIROCCO	01-JUL-73 20-DEC-93	229 581	229 1335	
VICIA SATIVA L. (Common Vetch)					
83/1	ENGLISH EARLY	01-JUL-73	229	229	
BRASSICA NAPUS	S.L. VAR NAPOBRASSICA (L.) RCHB (Sw	<u>rede)</u>			
38/24 38/27 38/38 38/44 38/71	ACME CHAMPION RUTA OTOFTE WILHELMSBURGER SATOR OTOFTE BRORA	01-JUL-73 01-JUL-73 01-JUL-73 01-JUL-73 19-APR-93	224 63 600 600 121	224 29 600 600 29	

c) STATUTORY NOTICE CONCERNING VARIETIES TO BE RENEWED ON THE NATIONAL LISTS AFTER A PERIOD OF 10 YEARS

AFP no	Name of Variety	Date of Addition	Maintainer Address code	UK agent Address Code			
		Agricultural					
BRASSICA OLER	BRASSICA OLERACEA L.CONVAR.ACEPHALA(DC.)ALEF.VAR.MEDULLOSA THELL+VAR. VIRIDIS L. (Fodder Kale)						
39/35	MARROW STEM THOUSAND HEAD	01-JUL-73	229	229			
39/38 39/56	KEEPER	01-JUL-73 21-JUN-93	229 63	229 29			
BRASSICA NAPU	JSL.(PARTIM) (Forage Rape)						
35/42 35/111	ENGLISH GIANT BROAD LEAF ESSEX	01-JUL-73 01-JUL-73	229 229	229 229			
35/113	EMERALD	01-JUL-73	1445	1445			
35/115	HUNGRY GAP	01-JUL-73	63	29			
35/181	HOBSON	16-DEC-83	63	29			
35/755	BONAR	19-SEP-93	128	131			
BRASSICA NAPU	JSL.(PARTIM) (Spring Oilseed Rape)						
35/502	ARIES	04-JAN-93	506 1717	823 506			
35/614	SPRINTER	20-SEP-93	1717	355			
BRASSICA NAPU	JSL.(PARTIM) (Winter Oilseed Rape)						
35/595	COMMANCHE	23-DEC-93	1335	1335			
LINUM USITATI	SSIMUM L. (Linseed/Flax)						
71/66	PEAK	20-DEC-93	560	1938			
SINAPIS ALBA L	. (White Mustard)						
46/18	GEDNEY	20-DEC-93	569	939			
AVENA SATIVA	L. (Spring Oat)						
3/118	RHIANNON	16-DEC-83	823	823			
AVENA SATIVA	L. (Winter Oat)						
3/8	PENIARTH	01-JUL-73	45 823	823 823			
3/203	HARPOON	20-DEC-93	131	131			
HORDEUM VUL	GAREL. (Spring Barley)						
2/235	GOLDEN PROMISE (r2)	01-JUL-73	1718	1718			
2/1188	OPTIC (r2)	20-DEC-93	897	897			
2/1203	RIVIERA (r2)	20-DEC-93	45 1421	45 45			
HORDEUM VULGARE L. (Winter Barley)							
2/232	MARIS OTTER (r2)	01-JUL-73	45	45			
2/232 2/514	HALCYON (r2)	16-DEC-83	45 45	45 45			
2/1161	DUET (r2)	20-DEC-93	224	224			
2/1161 2/1162	SUNRISE (r2)	20-DEC-93	224	224			
2/1171	FANFARE (r2)	20-DEC-93 20-DEC-93	63	29			
SECALE CEREAL	LE L. (Winter Rye)						
43/1	RHEIDOL	01-JUL-73	45 131	45 45			
			101	10			

c) STATUTORY NOTICE CONCERNING VARIETIES TO BE RENEWED ON THE NATIONAL LISTS AFTER A PERIOD OF 10 YEARS

AFP no	Name of Variety	Date of Addition	Maintainer Address code	UK agent Address Code		
		<u>Agricultural</u>	•	•		
TRITICUM AESTIVUM L. EMEND. FIORIET PAOL. (Winter Wheat)						
1/66	MARIS HUNTSMAN	01-JUL-73	45	45		
1/319	MARIS WIDGEON	01-JUL-73	45	45		
1/878	BEAUFORT	20-DEC-93	45	45		
1/882	CONSORT	20-DEC-93	45	45		
1/896	DYNAMO	20-DEC-93	224	224		
SOLANUM TUBEROSUM L.	(Potato)					
4/4	PENTLAND IVORY	01-JUL-73	519	519		
4/5	PENTLAND HAWK	01-JUL-73	519	519		
4/16	PENTLAND SQUIRE	01-JUL-73	1047	1038		
4/29	PENTLAND JAVELIN	01-JUL-73	519	519		
4/37	EDZELL BLUE	01-JUL-73	519	519		
4/53	MARIS BARD	01-JUL-73	1047	1038		
4/113	MARIS PIPER	01-JUL-73	519	519		
4/117	ROYALKIDNEY	01-JUL-73	519	519		
4/135	ARRAN BANNER	01-JUL-73	519	519		
			557	557		
4/136	ARRAN COMET	01-JUL-73	519	519		
4/137	ARRAN CONSUL	01-JUL-73	519	519		
			557	557		
4/139	ARRAN PILOT	01-JUL-73	519	519		
4/140	ARRAN VICTORY	01-JUL-73	519	519		
4 /1 40	PALLA/DOOM	04 H H 50	557	557		
4/142	BALLYDOON	01-JUL-73	557	557		
4/143	BINTJE PRITICIA OLIFENI	01-JUL-73	519	519		
4/144	BRITISH QUEEN	01-JUL-73	557	557		
4/145	CATRIONA	01-JUL-73	519	519		
4/150	DESIREE DUKE OF YORK	01-JUL-73	519 519	519 519		
4/154		01-JUL-73				
4/155	DUNBAR ROVER	01-JUL-73	519 557	519 557		
4/156	DUNBAR STANDARD	01-JUL-73	519	519		
4/ 100	DONDARSTANDARD	01-901-73	557	557		
4/158	EPICURE	01-JUL-73	519	519		
4/161	GOLDEN WONDER	01-JUL-73	519	519		
4/163	HOME GUARD	01-JUL-73	519	519		
,		. ,	557	557		
4/164	INTERNATIONAL KIDNEY	01-JUL-73	519	519		
4/165	KENNEBEC	01-JUL-73	519	519		
4/166	KERR'S PINK	01-JUL-73	519	519		
•		•	557	557		
4/167	KING EDWARD	01-JUL-73	519	519		
			557	557		
4/169	MAJESTIC	01-JUL-73	519	519		
			557	557		
4/170	MARIS PEER	01-JUL-73	519	519		
4/176	PENTLAND CROWN	01-JUL-73	519	519		
4/177	PENTLAND DELL	01-JUL-73	519	519		
4/179	RECORD	01-JUL-73	519	519		
			557	557		
4/181	RED KING EDWARD	01-JUL-73	519	519		
4/188	SHARPE'S EXPRESS	01-JUL-73	519	519		
			557	557		
4/192	FOREMOST	01-JUL-73	519	519		
4/193	ULSTER CHIEFTAIN	01-JUL-73	519	519		
4/198	ULSTER PRINCE	01-JUL-73	519	519		
4.4204	LID TO D : TT	04 11 11 110	557	557		
4/201	UP-TO-DATE	01-JUL-73	519	519		
4/4/0	MALOR	10 ATTC 02	557	557		
4/469	VALOR	19-AUG-93	926	926		

c) STATUTORY NOTICE CONCERNING VARIETIES TO BE RENEWED ON THE NATIONAL LISTS AFTER A PERIOD OF 10 YEARS

AFP no	Name of Variety	Date of Addition	Maintainer Address code	UK agent Address Code	
		<u>Vegetable</u>			
BETA VULGARISL. VAR. O	CONDITIVA ALEF. (Beetroot)				
49/1	MONODET	01-JUL-73	189	189	
BRASSICA OLERACEA L. C	ONVAR. ACEPHALA (DC.) A	LEF. VAR. SABELLICA L. (Cu	ırly Kale)		
66/4	PENTLAND BRIG	01-JUL-73	38	38	
BRASSICA OLERACEA L. C	ONVAR. CAPITATA (L.) ALEI	F. VAR. SABAUDA L. (Savoy	<u>Cabbage)</u>		
53/48	CELTIC	01-JUL-73	23	23	
BRASSICA RAPA L. VAR. F	RAPA (Turnip)				
57/45	PURPLE TOP MAMMOTH	01-JUL-73	63	29	
LYCOPERSICON LYCOPERS	SICUM (L.) KARSTEN EX FARV	V. (Tomato)			
48/173 48/189	MONEYCROSS RED ALERT	01-JUL-73 17-MAY-83	15 38	15 38	
PHASEOLUS COCCINEUS L	. (Runner Bean)				
22/43 22/44	PICKWICK GULLIVER	16-FEB-83 16-FEB-83	189 189	189 189	
PHASEOLUS VULGARIS L.	(Dwarf French Bean)				
12/79	LAURA	17-AUG-73	78	79	
PISUM SATIVUM L.(PARTIM) (Sugar Pea)					
11/403	SUGAR RAE	04-JAN-83	38	38	
PISUM SATIVUM L.(PARTIN	<u>Л) (Wrinkled Pea)</u>				
11/28 11/50 11/292	SPARKLE PUGET SCOUT	01-JUL-73 01-JUL-73 01-JUL-73	65 10 155 229	249 1606 1008 229	

d) STATUTORY NOTICE CONCERNING VARIETIES TO BE DELETED FROM THE NATIONAL LISTS AFTER A PERIOD OF 10 YEARS

The proposed deletion of the following varieties from the National Lists after a period of 10 years were advertised in the July 2001 edition of the Plant Varieties and Seeds Gazette. No representations were received so the varieties will be deleted with effect from 1 January 2003.

AFP no	Name of	Date of Addition	Maintainer Address code	UK agent Address Code	
	Variety	Addition	Address code	Address Code	
		<u>Agricultural</u>			
LOLIUM PERENNE L. (Pere	nnial Ryegrass (Diploid))				
13/502	BARCLAY (am)	26-APR-83	216	215	
13/940	DROMORE	19-APR-93	103	215	
13/982	GLEN	19-APR-93	103	215	
13/983	GILFORD	19-APR-93	103	215	
13/1006	BARMORE	19-APR-93	33	215	
13/1164	ENVY (am)	20-DEC-93	890	1315	
PISUM SATIVUM L.(PARTIM) (Field Pea)					
84/257	CELICA	20-DEC-93	13	1464	

d) STATUTORY NOTICE CONCERNING VARIETIES TO BE DELETED FROM THE NATIONAL LISTS AFTER A PERIOD OF 10 YEARS

The proposed deletion of the following varieties from the National Lists after a period of 10 years were advertised in the July 2001 edition of the Plant Varieties and Seeds Gazette. No representations were received so the varieties will be deleted with effect from 1 January 2003.

AFP no	Name of Variety	Date of Addition	Maintainer Address code	UK agent Address Code	
		<u>Agricultural</u>			
TRIFOLIUM HYBRIDUM L.	(Alsike Clover)				
50/2	AURORA	01-JUL-73	510	634	
BRASSICA NAPUS L. VAR	NAPOBRASSICA (L.) RCHB (Sv	vede)			
38/30	DEVON CHAMPION	01-JUL-73	94	94	
BRASSICA OLERACEA L.CO	DNVAR.ACEPHALA(DC.)ALE	F.VAR.MEDULLOSA THELL+\	AR. VIRIDIS L. (Fodder Kale)		
39/34	MARIS KESTREL	01-JUL-73	128	131	
RAPHANUS SATIVUS L.VA	R.OLEIFORMIS PERS. (Fodder	Radish)			
44/10	SLOBOLT	01-JUL-73	778	128	
LINUM USITATISSIMUM L.	(Linseed/Flax)				
71/74	WINDERMERE	20-DEC-93	1636	224	
AVENA SATIVA L. (Winter	Oat)				
3/202	EMPEROR	20-DEC-93	131	131	
HORDEUM VULGARE L. (V	<u>Vinter Barley)</u>				
2/1184	HANNA (r2)	20-DEC-93	1623	29	
SOLANUM TUBEROSUM L.	(Potato)				
4/148 4/151 4/152 4/180 4/184 4/458	CRAIG'S ALLIANCE DI VERNON DOON STAR RED CRAIGS ROYAL REDSKIN BUCHAN	01-JUL-73 01-JUL-73 01-JUL-73 01-JUL-73 01-JUL-73 19-AUG-93	519 519 519 519 519 519 1759	519 519 519 519 519 1759	
,		<u>Vegetable</u>			
BRASSICA RAPA L. VAR. RAPA (Turnip)					
57/33	CIVASTO R	01-JUL-73	201	128	
PISUM SATIVUM L.(PARTIN	<u>И) (Wrinkled Pea)</u>				
11/392 11/397	SPAN WALSINGHAM	12-JAN-83 12-JAN-83	155 63	1008 29	

h) GRANTS OF UK PBR TO BE RE-ACTIVATED

The following UK grants of PBR, which were suspended while a Community Grant was in force, have been re-activated as the Community grant has been terminated.

AFP no	Holder Address code	Date PBR re-activated	Name of Variety
	<u>Orna</u>	<u>mentals</u>	
ROSA L. (Rose (Bed))			
5/1184	959	25-SEP-01	AUSGLISTEN
ROSA L. (Rose (Ground Cover))			
5/1661	959	29-OCT-01	AUSTREAM
ROSA L. (Rose (Shrub))			
5/1463	959	25-SEP-01	AUSCOMP