

No.

8900230



# THE UNITED STATES OF AMERICA

TO ALL TO WHOM THESE PRESENTS SHALL COME:

## Nunhems Seed Corporation

Whereas, THERE HAS BEEN PRESENTED TO THE  
**Secretary of Agriculture**

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED NOVEL VARIETY OF SEXUALLY REPRODUCED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF *eighteen* YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE RIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR IMPORTING IT, OR EXPORTING IT, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT PROVIDED BY THE PLANT VARIETY PROTECTION ACT (T. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

PEA

'Applause'



In Testimony Whereof, I have hereunto set my hand and caused the seal of the Plant Variety Protection Office to be affixed at the City of Washington, D.C. this 30th day of September in the year of our Lord one thousand nine hundred and ninety-two.

Attest:

*Kenneth H. Evans*  
Commissioner  
Plant Variety Protection Office  
Agricultural Marketing Service

*Edward Madison*  
Secretary of Agriculture

U.S. DEPARTMENT OF AGRICULTURE  
 AGRICULTURAL MARKETING SERVICE

FORM APPROVED: OMB NO. 0581-0055

Application is required in order to determine if a plant variety protection certificate is to be issued (7 U.S.C. 2421). Information is held confidential until certificate is issued (7 U.S.C. 2426).

**APPLICATION FOR PLANT VARIETY PROTECTION CERTIFICATE**

(Instructions on reverse)

1. NAME OF APPLICANT(S) KUS 8/21/92 Cannors Seed Corporation Nunheims		2. TEMPORARY DESIGNATION 512-2	3. VARIETY NAME Applause
4. ADDRESS (Street and No. or R.F.D. No., City, State, and Zip Code) 221 East Main Street Lewisville, Idaho 83431		5. PHONE (Include area code) (208) 754-8666	FOR OFFICIAL USE ONLY VPPO NUMBER 8900230
6. GENUS AND SPECIES NAME <u>Pisum sativum</u>	7. FAMILY NAME (Botanical) Leguminosae		FILING DATE <u>June 1, 1989</u> TIME 9:30 <input checked="" type="checkbox"/> A.M. <input type="checkbox"/> P.M.
8. KIND NAME Garden Pea	9. DATE OF DETERMINATION November 1, 1986		FEE RECEIVED AMOUNT FOR FILING \$ <u>2150.00</u> DATE <u>June 1, 1989</u> AMOUNT FOR CERTIFICATE \$ <u>250.-</u> DATE <u>Aug. 31, 1992</u>
10. IF THE APPLICANT NAMED IS NOT A "PERSON," GIVE FORM OF ORGANIZATION (Corporation, partnership, association, etc.) Corporation			12. DATE OF INCORPORATION February 14, 1936
11. IF INCORPORATED, GIVE STATE OF INCORPORATION Delaware			

13. NAME AND ADDRESS OF APPLICANT REPRESENTATIVE(S), IF ANY, TO SERVE IN THIS APPLICATION AND RECEIVE ALL PAPERS  
 Hank Mende  
 221 East Main Street  
 KUS  
8/21/92  
Cannors Seed Corporation  
 Lewisville, Idaho 83431  
 PHONE (Include area code): (208) 754-8666

14. CHECK APPROPRIATE BOX FOR EACH ATTACHMENT SUBMITTED

- a.  Exhibit A, Origin and Breeding History of the Variety (See Section 52 of the Plant Variety Protection Act.)
- b.  Exhibit B, Novelty Statement.
- c.  Exhibit C, Objective Description of Variety (Request form from Plant Variety Protection Office.)
- d.  Exhibit D, Additional Description of Variety.
- e.  Exhibit E, Statement of the Basis of Applicant's Ownership.

15. DOES THE APPLICANT(S) SPECIFY THAT SEED OF THIS VARIETY BE SOLD BY VARIETY NAME ONLY AS A CLASS OF CERTIFIED SEED? (See Section 83(a) of the Plant Variety Protection Act.)  
 Yes (If "Yes," answer items 16 and 17 below)  No

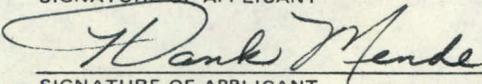
16. DOES THE APPLICANT(S) SPECIFY THAT THIS VARIETY BE LIMITED AS TO NUMBER OF GENERATIONS?  
 Yes  No

17. IF "YES" TO ITEM 16, WHICH CLASSES OF PRODUCTION BEYOND BREEDER SEED?  
 Foundation  Registered  Certified

18. DID THE APPLICANT(S) PREVIOUSLY FILE FOR PROTECTION OF THE VARIETY IN THE U.S.?  
 Yes (If "Yes," give date)  
 No

19. HAS THE VARIETY BEEN RELEASED, OFFERED FOR SALE, OR MARKETED IN THE U.S. OR OTHER COUNTRIES?  
 Yes (If "Yes," give names of countries and dates)  
 No

20. The applicant(s) declare(s) that a viable sample of basic seeds of this variety will be furnished with the application and will be replenished upon request in accordance with such regulations as may be applicable.  
 The undersigned applicant(s) is (are) the owner(s) of this sexually reproduced novel plant variety, and believe(s) that the variety is distinct, uniform, and stable as required in Section 41, and is entitled to protection under the provisions of Section 42 of the Plant Variety Protection Act.  
 Applicant(s) is (are) informed that false representation herein can jeopardize protection and result in penalties.

SIGNATURE OF APPLICANT 	DATE 5-24-89
SIGNATURE OF APPLICANT	DATE

## INSTRUCTIONS

**General:** Send an original copy of the application and exhibits, at least 2,500 viable seeds (*furnish only untreated seed*), and \$1,800 fee (\$200 filing fee and \$1,600 examination fee) to the U. S. Department of Agriculture, Agricultural Marketing Service, Plant Variety Protection Office, National Agricultural Library Building, Beltsville, Maryland 20705. (See Section 180.175 of the Regulations and Rules of Practice.) Retain one copy for your files. All items on the face of the form are self-explanatory unless noted below.

### Item

- 9 Give the date the applicant determined that he had a new variety based on (1) the definition in Section 41(a) of the Act and (2) the date a decision was made to increase the seed.
- 14a Give: (1) the genealogy, including public and commercial varieties, lines, or clones used, and the breeding method; (2) the details of subsequent stages of selection and multiplication; (3) the type and frequency of variants during reproduction and multiplication and state how these variants may be identified and (4) evidence of uniformity and stability.
- 14b Give a summary statement of the variety's novelty. Clearly state how this novel variety may be distinguished from all other varieties in the same crop. If the new variety most closely resembles one or a group of related varieties: (1) identify these varieties and state all differences objectively; (2) attach statistical data for characters expressed numerically and demonstrate that these are clear differences; and (3) submit, if helpful, seed and plant specimens or photographs of seed and plant comparisons clearly indicating novelty.
- 14c Fill in the Exhibit C, Objective Description form, for all characteristics for which you have adequate data.
- 14d Describe any additional characteristics that are not described, or whose description cannot be accurately conveyed in Exhibit C. Use comparative varieties as is necessary to reveal more accurately the description of characteristics that are difficult to describe, such as plant habit, plant color, disease resistance, etc.
- 14e Section 52(4) of the Plant Variety Protection Act requires applicants to furnish a statement of the basis of the applicant's ownership. The applicant may be the actual breeder, the employer of the breeder, the owner through purchase or inheritance, etc.
- 15 If "Yes" is specified (*seed of this variety be sold by variety name only as a class of certified seed*) the applicant may **NOT** reverse his affirmative decision after the variety has either been sold and so labeled, his decision published, or the certificate has been issued. However, if the applicant specified "No," he may change his choice. (See Section 180.16 of the Regulations and Rules of Practice.)
- 19 See Sections 41 (i,j) and 42 of the Plant Variety Protection Act and Section 180.7 of the Regulations and Rules of Practice for eligibility requirements.

**NOTE:** All information submitted in support of an application becomes PUBLIC INFORMATION once the certificate is issued. (See Section 180.17 of the Regulations and Rules of Practice.)



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EXHIBIT A

Origin and Breeding History

APPLAUSE

Applause is the result of a cross between Coronet and 8603 Freezer. The cross numbered 9079 was made in order to develop a full-season, mildew resistant, darkskin variety.

Coronet was a mid-season, darkskin variety developed by Asgrow Seed Company which was powdery mildew susceptible but resistant to common wilt. It had a fresh sieve size average of about 3.7. 8603 was a line never released by Cannors Seed Corporation which had as its parents, 3019 and a mildew resistant P. I. line. 8603 Freezer was mildew resistant.

The original cross was made in 1969. The generations were advanced using the bulk method with negative selections for Fusarium root rot susceptibility. A mildew resistant selection numbered S-512 was made in 1975 in the F9 generation. A reselection was made in 1977 in the F11 generation which was number S512-2. That selection was found to be uniform and worthy of increase. Increases were made and the line was evaluated for several years. Initially it was not considered superior to the Cannors Seed Corporation 9888 Freezer. However, in recent years the market has shifted to smaller sieve size, freezer type, fresh peas which Applause is. As a result it was felt to be worthy of consideration as a variety on November 15, 1986. Further increases and small trials have occurred since that time. The variety is uniform and reproducible with no known off-types.

## EXHIBIT B

## Novelty Statement

## APPLAUSE

Applause is a late freezer pea with a maturity of 1700 - 1800 heat units. It has a sieve size average of about 3.5. Applause is resistant to powdery mildew, common wilt, and tolerant to Fusarium root rot.

Table I is a comparison with a large number of darkskin varieties grown by Nunhems Seed Corporation in 1990 and 1991. Elimination of varieties with different, easily recognized qualitative traits leaves Booster, Bounty, 9000 F., and 9888 F. (which was not grown.) Table II (A, B, & C) is a compilation of data for bloom date of Applause, Booster, 9888 F., and 9000 F. Trials were treated as replications. There were 9 trial combinations of year x location. These data establish at the .05 level of significance that Applause was later in bloom by 2-3 days than Booster and 9888. Table III presents paired data for Applause and 9000 F. which established that 9000 F. was about 4 inches taller than Applause at the .01 level of significance. Table IV has data on sieve size mean and distribution for Applause, Bounty, and 9000 F. Applause is significantly smaller in sieve size than both Bounty and 9000 F. as computed using a randomized block design with 4 replications. Table V is a summary of the data comparing Applause to

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the four most similar late-maturing freezer varieties.

Applause differs from Booster in enation virus susceptibility and later blooming. Applause differs from Bounty in having a significantly smaller sieve size. Applause differs from 9888 in being significantly later. Applause differs from 9000 F. with respect to enation and red clover vein mosaic virus susceptibility; shorter plant height, and smaller sieve size.

UNITED STATES DEPARTMENT OF AGRICULTURE  
AGRICULTURAL MARKETING SERVICE  
LIVESTOCK, POULTRY, GRAIN & SEED DIVISION  
NATIONAL AGRICULTURAL LIBRARY  
BELTSVILLE, MARYLAND 20705  
OBJECTIVE DESCRIPTION OF VARIETY  
PEA (PISUM SATIVUM)

EXHIBIT C  
(Pea)

NAME OF APPLICANT(S)  
*US 8/2/92* Nunhems  
~~Cannero~~ Seed Corporation  
ADDRESS (Street and No. or R.F.D. No., City, State, and ZIP Code)  
221 East Main Street  
Lewisville, Idaho 83431

VARIETY NAME OR TEMPORARY DESIGNATION  
APPLAUSE  
FOR OFFICIAL USE ONLY  
PVPO NUMBER 8900230

Place the appropriate number that describes the varietal character in the boxes below.  
Place a zero in first box (e.g.  or ) when number is either 99 or less or 9 or less.

1. TYPE:

1 = GARDEN    2 = FIELD    3 = EDIBLE-PODDED

2. MATURITY:

Node number of first bloom:     No. of days to processing     Heat Units

No. of days ~~later~~ <sup>Later</sup> than     } 1 = ALASKA WR    2 = THOMAS LAXTON WR    3 = LITTLE MARVEL

No. of days <sup>Later</sup> than     } 4 = WANDO    5 = ALDERMAN WR    6 = AUSTRIAN WINTER

3. PLANT HEIGHT:

CM. HIGH

Cm. Shorter than     } 1 = ALASKA WR    2 = THOMAS LAXTON WR    3 = LITTLE MARVEL

Cm. Taller than     } 4 = WANDO    5 = ALDERMAN WR    6 = AUSTRIAN WINTER

4. VINE:

Habit: 1 = DETERMINATE    2 = INDETERMINATE     Stockiness: 1 = SLIM (Alaska)    3 = HEAVY (Alderman)  
2 = MEDIUM (Thomas Laxton WR)

Branching: 1 = NONE (Alaska)    2 = 1-2 BRANCHES (Little Marvel)    3 = MORE THAN 2 BRANCHES (Dwarf Gray Sugar)

Internodes: 1 = STRAIGHT    2 = ZIG ZAG     NUMBER OF NODES

5. LEAFLETS:

Color: 1 = LIGHT GREEN (Alaska WR)    2 = MED. GREEN (Thomas Laxton WR)    3 = DARK GREEN (Alderman)  
4 = OTHER (Specify)

Wax: 1 = NONE    2 = LIGHT    3 = MEDIUM     1 = NOT MARBLED    2 = MARBLED (Alaska)  
4 = HEAVY

Number of leaflet pairs: 1 = NOT PAIRED    2 = ONE    3 = TWO    4 = THREE OR MORE

6. STIPULES:

1 = LACKING    2 = PRESENT     1 = NOT CLASPING    2 = CLASPING

1 = NOT MARBLED    2 = MARBLED     Size (Compared with leaflets): 1 = SMALLER    2 = SAME  
3 = LARGER

Color (Compared with leaflets): 1 = LIGHTER    2 = SAME    3 = DARKER

7. FLOWER COLOR:

VENATION     STANDARD     WING     KEEL    1 = WHITE    2 = GREENISH    3 = LAVENDER  
4 = PURPLE    5 = RED  
6 = OTHER (Specify) 5

8. PODS:

1 Shape: 1 = STRAIGHT 2 = SLIGHTLY CURVED 3 = CURVED  2 End: 1 = POINTED (Alderman) 2 = BLUNT (Alaska)

3 Color: 1 = LIGHT GREEN (Alaska WR) 2 = MEDIUM GREEN 3 = DARK GREEN (Alderman) 4 = OTHER (Specify) \_\_\_\_\_

1 Surface: 1 = SMOOTH 2 = ROUGH  1 Surface: 1 = SHINY 2 = DULL

3 Borne: 1 = SINGLE 2 = DOUBLE 3 = SINGLE AND DOUBLE 4 = SINGLE, DOUBLE, & TRIPEE 5 = DOUBLE & TRIPLE 6 = TRIPLE 7 = OTHER (Specify) \_\_\_\_\_

6.  9 CM. LENGTH  1  3 MM. WIDTH (Between sutures)  0  8 NO. SEEDS PER POD

9. SEEDS (95-100 Tenderometer):

3 Color: 1 = LIGHT GREEN 2 = GREEN 3 = DARK GREEN 4 = OTHER (Specify) \_\_\_\_\_

Seive: %  0  5  1  7  2  7  4  7  1  7  5  0  6  7  0  1  8  0  0  3  5  6 AVERAGE

SEEDS (Dry, Mature):

2 Shape: 1 = FLATTENED 2 = ANGULAR 3 = OVAL 4 = ROUNDED

3 Surface: 1 = SMOOTH 2 = DIMPLED 3 = WRINKLED  1 Surface: 1 = SHINY 2 = DULL

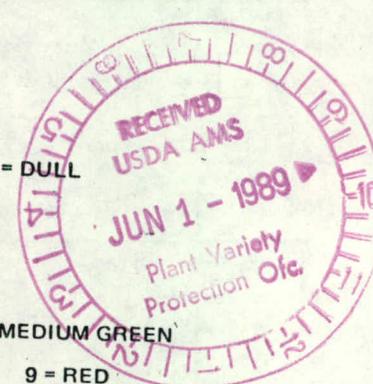
1 Color Pattern: 1 = MONOCOLOR 2 = MOTTLED 3 = STRIPED 4 = DOTTED

4 Primary Color: 1 = CREAMY-WHITE 2 = CREAM & GREEN 3 = LIGHT GREEN 4 = MEDIUM GREEN 5 = DARK GREEN 6 = BLUE-GREEN 7 = YELLOW 8 = BROWN 9 = RED

3 Secondary Color: 10 = GRAY 11 = BLACK

1 Hilum Floor Color: 1 = WHITE 2 = TAN 3 = BLACK  1 Cotyledon Color: 1 = GREEN 2 = YELLOW 3 = ORANGE

1  4 GRAMS PER 100 SEEDS



10. DISEASE: (0 = Not Tested; 1 = Susceptible; 2 = Resistant)

2 FUSARIUM WILT  0 NEAR-WILT  0 DOWNY MILDEW

0 ASCOCHYTA BLIGHT  2 POWDERY MILDEW  0 BACTERIAL BLIGHT

0 MOSAIC  1 PEA ENATION MOSAIC  0 YELLOW BEAN MOSAIC

2 OTHER (Specify) Fusarium Root Rot Tolerant

11. INSECT: (0 = Not Tested; 1 = Susceptible; 2 = Resistant)

0 APHIDS  OTHER (Specify) \_\_\_\_\_

12. INDICATE WHICH VARIETY MOST CLOSELY RESEMBLES THAT SUBMITTED

CHARACTER	NAME OF VARIETY	CHARACTER	NAME OF VARIETY
Leafiness	9888 Freezer	Fresh Seed Color	9888 Freezer
Leaf Color	9888 Freezer	Mature Seed Color	9888 Freezer
Pod Color	9888 Freezer	Seed Shape	9000 Freezer
Pod Shape	9888 Freezer	Plant Habit	9000 Freezer

COMMENTS:

TABLE V. VARIETY CHARACTERISTIC COMPARISONS

<u>VARIETY</u>	<u>ENATION RESISTANCE</u>	<u>RED CLOVER VEIN TOLERANT</u>	<u>BLOOM DATE</u>	<u>PLANT HEIGHT</u>	<u>SIEVE SIZE</u>
APPLAUSE	S	S	6-30	21.3"	2.92
BOOSTER	R	S	6-28		
BOUNTY					3.66
9888 F.			6-27		
9000 F.	R	T	6-29	25.8"	3.58
LSD (.05)			.85	SIG AT .01	.5

TABLE II A

Data file : 91VARBD

Title : 1991 PVP Variety Bloom Date Comparison

Function : PRLIST

Data case no. 41 to 44

List Of Variables

---

Var Type	Name / Description
1 NUMERIC	Variety
2 NUMERIC	Replication
3 TEXT 10	Variety Name
4 NUMERIC	Bloom Date

---

CASE NO.	1	2	3	4
41	1	applause		30
42	2	booster		28
43	3	9888		27
44	4	9000		29

---

TABLE II B

Data file: 91VARD  
 Title: 1991 PVP Variety Bloom Date Comparison

Function: ANOVA-2  
 Data case 1 to 36

Two-way Analysis of Variance over  
 variable 2 (Replication) with values from 1 to 9 and over  
 variable 1 (Variety) with values from 1 to 4.

Variable 4: Bloom Date

ANALYSIS OF VARIANCE TABLE

Source	Degrees of Freedom	Sum of Squares	Mean Square	F-value	Prob
Replication	8	2496.50	312.063	412.27	0.0000
Variety	3	38.08	12.694	16.77	0.0000
Error	24	18.17	0.757		
Non-additivity	1	0.84	0.840	1.11	0.3020
Residual	23	17.33	0.753		
Total	35	2552.75			

Grand Mean= 28.417    Grand Sum= 1023.000    Total Count= 36

Coefficient of Variation= 3.06%

Means for variable 4 (Bloom Date)  
 for each level of variable 2 (Replication):

Var 2 Value	Var 4 Mean
1	43.500
2	25.000
3	33.000
4	15.500
5	24.750
6	31.750
7	38.000
8	21.250
9	23.000

Means for variable 4 (Bloom Date)  
 for each level of variable 1 (Variety):

Var 1 Value	Var 4 Mean
1	29.556
2	27.889
3	27.000
4	29.222

TABLE II C

Data File : 91VARBD  
Title : 1991 PVP Variety Bloom Date Comparison

Case Range : 41 - 44  
Variable 4 : Bloom Date  
Function : RANGE

Error Mean Square = 0.7570  
Error Degrees of Freedom = 24  
No. of observations to calculate a mean = 9

Least Significant Difference Test  
LSD value = 0.8465 at alpha = 0.050

Original Order				Ranked Order			
Mean	1 =	29.56	A	Mean	1 =	29.56	A
Mean	2 =	27.89	B	Mean	4 =	29.22	A
Mean	3 =	27.00	C	Mean	2 =	27.89	B
Mean	4 =	29.22	A	Mean	3 =	27.00	C

TABLE III. PLANT HEIGHT COMPARISONS BETWEEN 9000 F. AND APPLAUSE IN INCHES.

	<u>APPLAUSE</u>	<u>9000 FREEZER</u>
91 IDAHO	24	31
90 IDAHO	17	26
89 IDAHO	12	17
89 WISCONSIN	25	30
88 WISCONSIN	15	18
86 WISCONSIN	24	27
85 WISCONSIN	29	28
84 WISCONSIN	22	30
83 WISCONSIN	24	25
X =	21.3"	25.8"

Note: These differences are significant at the .01 level using a paired t test.

TABLE IV  
11-21-91

Data file : **90VARSIE**

Title : 1990 SIEVE SIZE PERCENTAGES FOR APPLAUSE, BOUNTY, AND 9000 F.

VARIETY	MEAN SIEVE SIZE	%6	%5	%4	%3	%2	%1
APPLAUSE	2.92	2.87	7.52	19.03	32.72	25.40	12.46
BOUNTY	3.66	8.13	21.20	25.42	23.32	17.25	4.69
9000 F	3.58	6.78	17.32	27.01	29.48	15.27	4.14
LSD 0.05	0.50	5.18	8.49	4.38	5.99	8.73	4.46

TABLE I. A COMPARISON OF DARKSKIN CHECK VARIETIES GROWN BY NUNHEMS SEED CORPORATION IN 1990 AND 1991 FLOWERING WITHIN 2 DAYS OF APPLAUSE.

<u>VARIETY</u>	<u>BLOOM DATE</u>	<u>PODS/NODE</u>	<u>POWDERY MILDEW RESISTANCE</u>	<u>RACE 5 &amp; 6 WILT RESISTANCE</u>	<u>SIEVE SIZE</u>	<u>HEIGHT</u>	<u>AFILA</u>	<u>FOLIAGE COLOR</u>
ABADOR	7-12		NO		V. SMALL	16-18"		
APPLAUSE	7-14	2	YES			16-18"		MED GREEN
ASTARA	7-14	2	NO					
ASUNTA	7-14	2	NO		V. SMALL			
AURIGO	7-13	2	NO					
BASTION	7-15	2	NO					
BOLERO	7-14	3	NO					
BOOSTER	7-14	2	YES					
BOUNTY	7-14	2	YES			15"		
EDISON	7-12	2				24-26"		BL GREEN
EVERETT	7-15	2		YES				
KARISMA	7-14	2	NO				YES	
LEAH	7-15	2		YES				
MENLO	7-12	2		YES				
NOMAD	7-15	3						
QUANTUM	7-14	3	YES					
9000 F	7-14	2	YES					

**Exhibit E**

Pea variety "APPLAUSE" was originated and developed by Dr. David E Polson, plant breeder and Nunhems Seed Corporation. By agreement between Dr. Polson and Nunhems Seed Corporation, all rights to any invention, discovery, or development made by Dr Polson are assigned to the company. No rights to such invention, discovery, or development are retained by Dr Polson.



nunhems

Nunhems Seed Corporation  
 P.O. Box 18  
 221 E. Main St.  
 Lewisville, ID 83431  
 Phone: 208-754-8666  
 Fax: 208-754-8669

12 December, 1995

Plant Variety Protection Office  
 NAL Building Room 500  
 10301 Baltimore Blvd.  
 Beltsville, MD 20705-2351

Attention: Marsha Stanton, Ph D

Dear Dr. Stanton:

Please be advised that Nunhems Seed Corporation will be liquidated effective 31 December, 1995.

This being the case; we wish to transfer the following PVP registrations to our parent company in Holland. The following is the new assignee:

Nunhems Zaden B.V.  
 P.O. Box 4005  
 6080AA Haelen  
 The Netherlands  
 Attention: Lex Welles

The varieties to be assigned are as follows:

PVP Registration #	Variety	Kind	Year of Expiration
8200169	77 EP	Pea	2001
9300078	Scepter	Pea	2013
9300079	Captain	Pea	2013
8700051	9000 F	Pea	2005
8900230	Applause	Pea	2010
9300076	Point	Pea	2013
8900222	Ava	Pea	2010
9400082 (Pending)	Targhee	Pea	
7800059	9888 F	Pea	1996
9100213	Modus	Bean	2010
9100212	Fesca	Bean	2010

'95 DEC 28 A9:33

RECEIVED  
 USDA-AMS-PVPD

Our understanding is that the fee for transfer of ownership is \$25.00 per variety. Enclosed please find our check in the amount of \$275.00.

Please cancel PVP rights on the following registrations effective 31 December, 1995.

8000065, 7600015, 7500104, 7500090, 8000064, 7800060,  
 7600013, 7600016, 7800061, 8900224, 8900225, 8900223,

Yours truly,

*Hank Mende*

Hank Mende  
 Director of Administration