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or copy thereof.

1. Name of conveying party(ies):

HybriGene, L.L.C.
658 Main Street, Suite 217
Lafayette, IN 47901

Additional name(s) of conveying party(ies) attached? ☐ yes ☒ no

3. Nature of Conveyance:

- ☐ Assignment ☐ Merger
☒ Security Agreement ☐ Change of Name
☐ Other

Execution Date: March 8, 1999

2. Name and address of receiving party(ies):

Name: BankAmerica Business Credit
Internal Address: 55 South Lake Avenue, Suite 900
Pasadena, CA 91101

Street Address: 55 South Lake Avenue, Suite 900
Pasadena, CA 91101

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)

60/005,362 08/765,268
60/057,982 60/042,926
60/058,639

B. Patent No.(s)

5,677,175

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Tamsen Valoir
Internal Address: Jenkins & Gilchrist, P.C.
1100 Louisiana - Suite 1800
Street Address: 1100 Louisiana - Suite 1800
City: Houston State: Texas ZIP: 77002

Total number of applications and patents involved: 6

7. Total fee (37 CFR 3.41): \$ 170.00

- ☐ Previously forwarded on
☒ Enclosed
☒ Authorized to be charged to deposit account.*

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9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

TAMSEN VALOIR
Name of Person Signing

Tamsen Valoir
Signature

3-11-99

Date

Total number of pages comprising cover sheet:

CERTIFICATE OF MAILING 37 C.F.R. 1.10

I hereby certify that this document is being deposited with the United States Postal Service on this 11th day of March, 1999 by Express Mail No. EJ018230622US addressed to the Assistant Commissioner of Patents, Washington, D.C. 20231.

Signature: Sallie K. Carlisle

Printed Name: Sallie K-Carlisle



EXCLUSIVE LICENSE IN PATENTS:
SECURITY INTEREST ASSIGNMENT

WHEREAS, HybriGene, L.L.C, an Indiana limited liability company ("Assignor"), having a business address of 658 Main Street, Suite 217, Lafayette, Indiana 47901, is the owner of exclusive worldwide licenses (the "Licenses") for the US patents and/or US patent applications listed below and all issues, reissues, continuations, continuations-in-part, divisions, foreign counterparts and any other applications or patents derived therefrom (the "Patents"); and

WHEREAS, BankAmerica Business Credit, Inc., a Delaware corporation, a Delaware corporation, having an office at 55 South Lake Avenue, Suite 900, Pasadena, California 91101, as "Agent" for the "lenders" as defined and described in the Loan and Security Agreement dated as of June 23, 1998, collectively known as "Assignee", is desirous of acquiring a SECURITY INTEREST in such U.S. Patents;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, said Assignor does hereby sell, assign, transfer and set over unto the said Assignee a SECURITY INTEREST in the Licenses for the Patents as follows:

Pat. or App. No.	Filing Date	Issue Date	Title	Expiration Date
US 60/005,362	10/13/95	NA	Method for the Production of Hybrid Plants	NA
PCT/US/96/16418	10/11/96	NA	Method for the Production of Hybrid Plants	NA
US 08/765,268	12/20/96	NA	Method for the Production of Hybrid Plants	NA
AU 76628/96	10/11/96	NA	Method for the Production of Hybrid Plants	NA
CA 2234557	10/11/96	NA	Method for the Production of Hybrid Plants	NA
EPO 96939456.8	10/11/96	NA	Method for the Production of Hybrid Plants	NA
JP 09-515277	10/11/96	NA	Method for the Production of Hybrid Plants	NA
NZ 322,673	10/11/96	NA	Method for the Production of Hybrid Plants	NA
US 60/057,982	9/5/97	NA	Method for Selective Expression of Genes in Plants	NA
PCT/US/98/18416	9/3/98	NA	Method for Selective Expression of Genes in Plants	NA
US 60/042,926	4/4/97	NA	Regulatory Element Controlling a High Level of Gene Expression in Plant Cells	NA
PCT/US98/06761	4/3/98	NA	Regulatory Element Controlling a High Level of Gene Expression in Plant Cells	NA