

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
CONLEY ROSE, P.C.	07/14/2011
RECEIVING PARTY DATA	
Name:	MALCOLM GLEN KERTZ
Street Address:	5151 Thornton
City:	El Paso
State/Country:	TEXAS
Postal Code:	79932-2540
Name:	PAGIC LP
Street Address:	5151 Thornton
City:	El Paso
State/Country:	TEXAS
Postal Code:	79932-2540
PROPERTY NUMBERS Total: 9	
Property Type	Number
Application Number:	08474872
Application Number:	08813933
Application Number:	29321473
Application Number:	29338577
Application Number:	29338579
Application Number:	07943264
Application Number:	61084308
Application Number:	12510643
PCT Number:	US0951945
CORRESPONDENCE DATA	

CH \$360.00 08474872

501595302

PATENT
REEL: 026593 FRAME: 0657

Fax Number: (713)238-8008
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 7132388000
Email: lmcbyrde@conleyrose.com
Correspondent Name: Conley Rose, P.C. / David Rose
Address Line 1: 600 Travis Street, Suite 7100
Address Line 4: Houston, TEXAS 77002

ATTORNEY DOCKET NUMBER:	2405
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NAME OF SUBMITTER:	David A. Rose
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Total Attachments: 6
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**VERTICROP
ASSIGNMENT**

IN CONSIDERATION OF TEN DOLLARS (\$10.00) cash in hand paid to CONLEY ROSE P.C., a Texas professional corporation having an office at 600 Travis St., Suite 7100, Houston, Texas (hereinafter referred to as "Escrow Agent") by MALCOLM GLEN KERTZ ("KERTZ"), a person and inventor both having an office at 5151 Thornton, El Paso, Texas, and PAGIC LP, ("PG"), a company incorporated in the State of Texas, United States and having an office at 5151 Thornton, El Paso, Texas, (hereinafter KERTZ and PG being collectively referred to as "Assignee") and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Escrow Agent does hereby assign, sell, grant and convey to Assignee, its successors and assigns, Escrow Agent's entire right, title and interest throughout the world in and to:


1. The "Verticrop and TOMORROW GARDEN® Technologies" described and defined on the attached Exhibit "A" for industrial, commercial and retail applications, as more fully described on Exhibit "A";
2. The "Patents Rights" set forth on Exhibit "B" relating to the Verticrop and TOMORROW GARDEN® Technologies;
3. The inventions disclosed in said Patent Rights;
4. All trademarks, copyrights, trade secrets, know-how and other intellectual property related to said "Verticrop and TOMORROW GARDEN® Technologies";
5. All applications for patent or like protection on said inventions that have now been or may in the future be made by Escrow Agent or their representatives, whether in the United States of America or in any other country or place anywhere in the world including the foreign patents and applications on attached Exhibit "B" relating to said inventions;

6. All patents and like protection that have now been or may in the future be granted on said inventions to Escrow Agent or their representatives, whether in the United States of America or in any other country or place anywhere in the world;
7. All substitutions for and divisions, continuations, continuations-in-part, renewals, reissues, reexaminations, extensions, and the like of said applications and patents and like grants, including without limitation, those obtained or permissible under past, present and future laws and statutes;
8. All rights of action on account of past, present and future unauthorized use of said inventions or infringement of said Patent Rights and like protection;
9. The right of Assignee to file in its name applications for patents and like protection for said Patent Rights in any country or countries foreign to the United States; and
10. All international rights of priority associated with said Patent Rights, inventions, applications, patents and like protection;

and Escrow Agent covenants that it will, at the expense of Assignee, their successors, heirs, representatives and assigns, execute all papers and perform such other acts as may be reasonably necessary to give Assignee, its successors and assigns, the full benefit of this Assignment.

EXECUTED this 14th day of July, 2011

CONLEY ROSE, P.C.

Signed:  _____

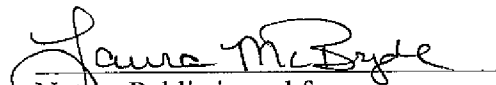
Name: David Rose

Title: Vice-President

THE STATE OF TEXAS §
 §
COUNTY OF HARRIS §

BEFORE ME, the undersigned, a Notary Public for the State of Texas, on this day personally appeared DAVID ROSE, Vice-President of Conley Rose, P.C., known to me to be the person and officer whose name is subscribed to the foregoing instrument and acknowledged to me that the same was the act of the said corporation, and that he executed the same as the act and deed of such corporation for the purposes and consideration therein expressed and in the capacity therein stated.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this the 14th day of July, 2011.


Notary Public in and for
the State of Texas

[SEAL]

My Commission Expires:

11-16-2011



EXHIBIT "A"

**DESCRIPTION OF THE VERTICROP AND
TOMORROW GARDEN® TECHNOLOGY**

The "Verticrop and TOMORROW GARDEN® Technology" shall mean technologies directed toward high density vegetable growing systems and plant tissue culture/micro propagation systems as described below.

Verticrop Technology: Relates to High Density Vegetable Growing System(s) (HDVGS) for the production of all plants and plant crops, such production undertaken in a vertical plane and all watering, nutrient feeding, together with all the relevant manual and/or computerized controls employed in the system.

TOMORROW GARDEN® Technology: Relates to plant tissue culture/micro-propagation systems used in the production of plant growing kits/systems marketed under the TOMORROW GARDEN trademark, and all nutrients, nutrient preparation systems, gas permeable bags in which the plants are kept and all packaging and packaging designs related to the TOMORROW GARDEN® kits. PTC or 'micro-propagation' is a laboratory process that allows for the rapid production of mass quantities of genetically identical plants. This process removes the randomness of genetics by using the plant's own cells that already exhibit the identified desirable traits.

EXHIBIT "B"
PATENTS AND APPLICATIONS

File No.: 2405-00102
Country: United States
Serial No.: 08/474,872
File Date: June 7, 1995
For: Plant Growing Room
Pat. No.: 5,664,369
Issue Date: September 9, 1997

File No.: 2405-00105
Country: United States
Serial No.: 08/813,933
File Date: March 10, 1997
For: Plant Growing Room
Pat. No.: 6,173,529
Issue Date: January 16, 2001

File No.: 2405-00900
Country: United States
Serial No.: 29/321,473
File Date: July 17, 2008
For: Plant Acclimatizing Enclosure Design

File No.: 2405-00901
Country: United States
Serial No.: 29/338,577
File Date: June 15, 2009
For: Plant Acclimatizing Enclosure Design
Pat. No.: D624,454
Issue Date: September 28, 2010

File No.: 2405-00902
Country: United States
Serial No.: 29/338,579
File Date: June 15, 2009
For: Plant Acclimatizing Enclosure Design Method and Apparatus for
CO2
Pat. No.: D606,451
Issue Date: December 22, 2009

File No.: 2405-02100
Country: United States
Serial No.: 07/943,264
File Date: September 10, 1992
For: Plant Growing Room
Pat. No.: 5,511,340
Issue Date: April 30, 1996

File No.: 2405-02600
For: Tissue Culturing Container
Unfiled

File No.: 2405-02800
Country: United States
Serial No.: 61/084,308
File Date: July 29, 2008
For: Plant Acclimatizing Enclosure

File No.: 2405-02801
Country: United States
Serial No.: 12/510,643
File Date: July 28, 2009
For: Plant Acclimatizing Enclosure

File No.: 2405-02802
Country: WO
Serial No.: PCT/US2009/051945
File Date: July 28, 2009
For: Plant Acclimatizing Enclosure

File No.: 2405-02900
For: Re-Usable Micro-Propagation Containers
Unfiled

File No.: 2405-03100
For: Water Conserving Hydroponics
Unfiled

File No.: 2405-03300
For: Self-Watering Pot
Unfiled