

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3079419

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
EPICENTRE TECHNOLOGIES CORPORATION	12/22/2010
RECEIVING PARTY DATA	
Name:	CELLSCRIPT, LLC
Street Address:	726 POST ROAD
City:	MADISON
State/Country:	WISCONSIN
Postal Code:	53713
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	14185384
Application Number:	14471649
CORRESPONDENCE DATA	
Fax Number:	(608)662-1276
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Email:	macheckett@casimirjones.com
Correspondent Name:	JASON R. BOND
Address Line 1:	CASIMIR JONES S.C.
Address Line 2:	2275 DEMING WAY, STE 310
Address Line 4:	MIDDLETON, WISCONSIN 53562
ATTORNEY DOCKET NUMBER:	CSCR-14455/US-2/US-3
NAME OF SUBMITTER:	JASON R. BOND
SIGNATURE:	/Jason R. Bond/
DATE SIGNED:	10/24/2014
Total Attachments: 4	
source=14455_Assignment_Epicentre_CellScriptLLC#page1.tif	
source=14455_Assignment_Epicentre_CellScriptLLC#page2.tif	
source=14455_Assignment_Epicentre_CellScriptLLC#page3.tif	
source=14455_Assignment_Epicentre_CellScriptLLC#page4.tif	

CONFIRMATION OF PATENT ASSIGNMENTS

"ASSIGNOR" – EPICENTRE TECHNOLOGIES CORPORATION, a Wisconsin Corporation having an address at 726 Post Road, Madison, Wisconsin 53713, USA.

"ASSIGNEE" – CELLSRIPT, LLC, a Wisconsin limited liability company having an address at 726 Post Road, Madison, Wisconsin 53713, USA.

NOW THEREFORE, TO ALL WHOM IT MAY CONCERN: Be it known that, for good and valuable consideration, set forth in separate agreements executed between ASSIGNEE and ASSIGNOR on December 21, 2010, receipt of which is hereby acknowledged, ASSIGNOR has sold, assigned and transferred unto said ASSIGNEE, and ASSIGNEE's successors and assigns, all right, title and interest in and to the applications for United States Patent listed herein below, and any Patent which may hereafter be granted on the same in the United States and all countries throughout the world including any divisions, renewals, continuations in whole or in part, substitutions, conversions, reissues, prolongations or extensions thereof, said interest to be held and enjoyed by said ASSIGNEE as fully and exclusively as it would have been held and enjoyed by said ASSIGNOR had this assignment and transfer not been made, to the full end and term of any Patent.

1. SELECTIVE TERMINAL TAGGING OF NUCLEIC ACIDS.

Patent Application Serial No.	Title	Date of filing
Provisional US 60/526,074	Selective terminal tagging of nucleic acids	December 2, 2003
US 11/000,958	Selective terminal tagging of nucleic acid	December 2, 2004
US 12/720,054	Terminus-Specific DNA Modification Using Random-Sequence Template Oligonucleotides	March 9, 2010
PCT/CA 2005/001830	Selective terminal tagging of nucleic acids	November 30, 2005

2. COPY DNA AND SENSE RNA.

Patent Application Serial No.	Title	Date of filing
Provisional 60/937,666	Copy DNA and Sense RNA	June 29, 2007
US 12/165,324	Copy DNA and Sense RNA	June 30, 2008
<u>PCT</u> EP2173872 CA2707436	Copy DNA and Sense RNA	June 30, 2008

3. COMPOSITIONS AND METHODS FOR REPROGRAMMING EUKARYOTIC CELLS.

Patent Application Serial No.	Title	Date of filing
Provisional 61/267,312	Compositions and Methods for Reprogramming Eukaryotic Cells	December 7, 2009
US 12/962,498	Compositions and Methods for Reprogramming Eukaryotic Cells	December 7, 2010
PCT/US2010/ 059317	Compositions and Methods for Reprogramming Eukaryotic Cells	December 7, 2010

4. RNA PREPARATIONS COMPRISING PURIFIED MODIFIED RNA.

Patent Application Serial No.	Title	Date of filing
US 12/962,468	RNA Preparations Comprising Purified Modified RNA	December 7, 2010
PCT/ US2010/ 059305	RNA Preparations Comprising Purified Modified RNA	December 7, 2010

5. KITS AND METHODS FOR GENERATING 5' CAPPED RNA.

Patent Application Serial No.	Title	Date of filing
US 60/792,220	Kits & Methods for Generating 5' Capped RNA	April 16, 2006
US 11/787,352	Kits & Methods for Generating 5' Capped RNA	April 16, 2007
<u>PCT/US2007/009217</u> CA 2649325 EP 9201065 AU 2007238624	Kits & Methods for Generating 5' Capped RNA	April 16, 2007

[REMAINDER OF PAGE LEFT BLANK; SIGNATURE PAGE FOLLOWS]

