

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
JPMORGAN CHASE BANK, N.A.	02/17/2012
RECEIVING PARTY DATA	
Name:	APTUIT (KANSAS CITY), LLC
Street Address:	TWO GREENWICH OFFICE PARK, SUITE 400
City:	GREENWICH
State/Country:	CONNECTICUT
Postal Code:	06831
Name:	APTUIT (WEST LAFAYETTE), LLC
Street Address:	2711 CENTERVILLE ROAD, SUITE 400
City:	WILMINGTON
State/Country:	DELAWARE
Postal Code:	19808
PROPERTY NUMBERS Total: 15	
Property Type	Number
Patent Number:	6642060
Patent Number:	6750064
Patent Number:	7372941
Patent Number:	7041169
Patent Number:	7452555
Application Number:	10577239
Application Number:	10590204
Application Number:	10592591
Application Number:	10731300
Application Number:	10842547

OP \$600.00 6642060

Application Number:	11363530
Application Number:	11525930
Application Number:	11527395
PCT Number:	US0506114
PCT Number:	US0508746

CORRESPONDENCE DATA

Fax Number: (866)826-5420
 Phone: 301-638-0511
 Email: ipresearchplus@comcast.net
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.
 Correspondent Name: IP Research Plus, Inc.
 Address Line 1: 21 Tadcaster Circle
 Address Line 2: attn: Penelope J.A. Agodoa
 Address Line 4: Waldorf, MARYLAND 20602

ATTORNEY DOCKET NUMBER:

37778

NAME OF SUBMITTER:

Penelope J.A. Agodoa

Total Attachments: 5
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EXECUTION COPY

**RELEASE AND TERMINATION
OF
PATENT SECURITY AGREEMENT**

KNOW ALL MEN BY THESE PRESENTS, that a certain Patent Security Agreement, dated as of November 7, 2006 (the "Patent Security Agreement"), was executed by SSCI, Inc. (the "Pledgor"), covering the Patents, Patent Applications and Patent Licenses more fully described on Schedule 1 annexed hereto and made a part hereof (the "Patents and Patent Applications") in favor of JPMorgan Chase Bank, N.A., as Collateral Agent for the Lenders party to that certain Revolving Credit Agreement, dated as of September 30, 2005 (as amended, supplemented or otherwise modified to date) (in such capacity as Collateral Agent, the "Secured Party") and was recorded on August 24, 2007 with the United States Patent and Trademark Office at Reel 019744, Frame 0073. Capitalized terms used herein and not otherwise defined have the meanings ascribed to them in the Patent Security Agreement.

Pledgor has requested and the Secured Party has agreed to release the Patents, Patent Applications and Patent Licenses and discharge the Patent Security Agreement.

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Secured Party hereby releases and discharges all of its right, title and interest in and to the Patents, Patent Applications and Patent Licenses which were pledged, mortgaged and set over or otherwise made subject to a lien in favor of the Secured Party by Pledgor pursuant to the Patent Security Agreement or otherwise and hereby terminates and discharges the Patent Security Agreement.

This Release and Termination shall be governed by and construed and enforced in accordance with the internal laws (as opposed to conflicts of law provisions) of the State of New York.

[Signature Page Follows]

**PATENT
REEL: 027793 FRAME: 0477**

IN WITNESS WHEREOF, the undersigned has executed this Release and Termination this 17th day of February, 2012.

JPMORGAN CHASE BANK, N.A.,
as Secured Party

By: Stephanie Parker
Name: Stephanie Parker
Title: Executive Director

**SCHEDULE 1
TO
RELEASE AND TERMINATION OF
PATENT SECURITY AGREEMENT**

PATENTS, PATENT APPLICATIONS AND PATENT LICENSES

Owner	Patent or Application #	Title
SSCI, INC. & Purdue Research Foundation	6,642,060	METHOD OF GENERATING AND SCREENING FOR HIGH FREE ENERGY FORMS OF ORGANIC COMPOUNDS
SSCI, INC. & Purdue Research Foundation	6,750,064	METHODS OF SEARCHING FOR SOLID FORMS AND SCREENING A SAMPLE ACCORDING TO ITS FORMS
SSCI, INC.	10/577,239	Method for Indexing Crystalline Solid Forms
SSCI, INC.	10/590,204	Analysis and Screening of Solid Forms Using the Atomic Pair Distribution Function
SSCI, INC.	PCT/US05/06114	Analysis and Screening of Solid Forms Using the Atomic Pair Distribution Function
SSCI, INC.	10/592,591	Screening For Solid Forms By Ultrasound Crystallization And CocrySTALLIZATION Using Ultrasound
SSCI, INC.	PCT/US05/08746	Screening For Solid Forms By Ultrasound Crystallization And CocrySTALLIZATION Using Ultrasound
SSCI, INC.	7,372,941	SYSTEM AND METHOD FOR MATCHING DIFFRACTION PATTERNS
SSCI, INC. & Purdue Research Foundation	7,041,169	METHODS OF GENERATING AND SCREENING FOR HIGH FREE ENERGY FORMS IN CAPILLARIES
SSCI, INC.	10/731,300	Method and apparatus for x-ray diffraction analysis
SSCI, INC.	7,452,555	NOVEL COCRYSTALLIZATION
SSCI, INC. & Purdue Research Foundation	10/842,547	Methods of searching for solid forms and screening a sample according to its forms
SSCI, INC. & Purdue Research Foundation	11/363,530	Method of searching for and generating high free energy forms
SSCI, INC.	11/525,930	Methods of characterizing compositions
SSCI, INC.	11/527,395	CocrySTALLIZATION methods