

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the Patent Grant of Security Interest previously recorded on Reel 020609 Frame 0506. Assignor(s) hereby confirms the Patent # 6130321 should be removed and replaced with Patent # 6130231.
CONVEYING PARTY DATA	
Name	Execution Date
ACP Lantern Acquisition, Inc.	01/08/2008
RECEIVING PARTY DATA	
Name:	Ableco Finance LLC, as collateral agent
Street Address:	450 Park Avenue
City:	New York
State/Country:	NEW YORK
Postal Code:	10022
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6130231
CORRESPONDENCE DATA	
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<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
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Email:	kari.campbell@srz.com
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Address Line 2:	22nd Floor
Address Line 4:	New York, NEW YORK 10022
ATTORNEY DOCKET NUMBER:	014951.0869
NAME OF SUBMITTER:	Marc A. Wyttenbach, Esq. (014951.0869)
Total Attachments: 21	
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PATENT

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REEL: 020654 FRAME: 0055

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TO:MARC WYTENBACH, ESQ. COMPANY:919 THIRD AVENUE

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.103/06/2008
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	GRANT OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
ACP Lantern Acquisition, Inc.	01/08/2008
RECEIVING PARTY DATA	
Name:	Ableco Finance LLC, as collateral agent
Street Address:	450 Park Avenue
City:	New York
State/Country:	NEW YORK
Postal Code:	10022
PROPERTY NUMBERS Total: 99	
Property Type	Number
Patent Number:	6884407
Patent Number:	5420321
Patent Number:	5693324
Patent Number:	5961952
Patent Number:	4894445
Patent Number:	5324824
Patent Number:	4988827
Patent Number:	5008418
Patent Number:	5028699
Patent Number:	5431900
Patent Number:	5279811
Patent Number:	5147631
Patent Number:	6572840
Patent Number:	6261231
Patent Number:	6254852

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TO:MARC WYTENBACH, ESQ. COMPANY:919 THIRD AVENUE

Application Number:	10667931
Patent Number:	6943692
Application Number:	60871154
Patent Number:	6130321
Patent Number:	6358976
Patent Number:	6537520
Patent Number:	6800273
Patent Number:	7052673
Patent Number:	6524553
Patent Number:	6511648
Patent Number:	6511649
Patent Number:	6743412
Patent Number:	6689337
Patent Number:	6683163
Patent Number:	7018611
Application Number:	10555804
Application Number:	10974238
Application Number:	11055498
Application Number:	11113486
Application Number:	11243869
Application Number:	11492729
Application Number:	60961929
Application Number:	60961893
Application Number:	60961756
Application Number:	10974223
Patent Number:	6989139
Patent Number:	6656448
Patent Number:	7060248
Application Number:	11194845
Patent Number:	6869590
Patent Number:	6974567
Application Number:	10931627
Application Number:	11476377
Application Number:	60877210
Application Number:	60877211

TO:MARC WYTENBACH, ESQ. COMPANY:919 THIRD AVENUE

Patent Number:	7138643
Patent Number:	6322770
Patent Number:	6794518
Application Number:	09599890
Application Number:	10770380
Patent Number:	6548663
Patent Number:	6558649
Patent Number:	6569402
Patent Number:	6818201
Patent Number:	7090828
Patent Number:	7179446
Patent Number:	6838074
Patent Number:	7138104
Patent Number:	5744120
Patent Number:	6010679
Patent Number:	5750088
Patent Number:	6015904
Patent Number:	5879659
Patent Number:	6403054
Patent Number:	6534038
Patent Number:	6251364
Patent Number:	6776977
Application Number:	10864857
Application Number:	10864792
Patent Number:	6517814
Patent Number:	6565828
Patent Number:	5397902
Patent Number:	6572823
Patent Number:	5109160
Patent Number:	5688485
Patent Number:	5604112
Patent Number:	6455024
Patent Number:	6524554
Patent Number:	6391279
Patent Number:	6254552

TO:MARC WYTENBACH, ESQ. COMPANY:919 THIRD AVENUE

Application Number:	09899629
Patent Number:	6818659
Patent Number:	6878363
Patent Number:	6713042
Patent Number:	6825204
Patent Number:	6932960
Application Number:	11610216
Patent Number:	5879657
Patent Number:	6022523
Patent Number:	5888970
Patent Number:	6808698
Patent Number:	6416733
Application Number:	10865457
Patent Number:	6770259

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ATTORNEY DOCKET NUMBER: 014951.0869

NAME OF SUBMITTER: Marc Wytenbach, Esq. (014951.0869)

Total Attachments: 7

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GRANT OF A SECURITY INTEREST -- PATENTS

WHEREAS, ACP Lantern Acquisition, Inc., a Delaware corporation (the "Grantor") owns the letter patents, design patents and utility patents listed on the attached Schedule A, which patents are issued or applied for in the United States Patent and Trademark Office (the "Patents");

WHEREAS, the Grantor has entered into a Pledge and Security Agreement, dated January 8, 2008 (as amended, restated, supplemented, modified or otherwise changed from time to time, the "Security Agreement"), in favor of Ableco Finance LLC, as the Collateral Agent for itself and certain lenders (in such capacity, together with its successors and assigns, if any, the "Grantee"); and

WHEREAS, pursuant to the Security Agreement, the Grantor has granted to the Grantee, and granted to the Grantee for the benefit of the Secured Parties and the L/C Issuer (each such term as defined in the Security Agreement), a continuing security interest in all right, title and interest of the Grantor in, to and under the Patents and the applications and registrations thereof, and all proceeds thereof, including, without limitation, any and all causes of action which may exist by reason of infringement thereof and any and all damages arising from past, present and future violations thereof (the "Collateral"), to secure the payment, performance and observance of the Secured Obligations (as defined in the Security Agreement).

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Grantor does hereby grant to the Grantee and grant to the Grantee for the benefit of the Secured Parties and the L/C Issuer, a continuing security interest in the Collateral to secure the prompt payment, performance and observance of the Secured Obligations.

The Grantor does hereby further acknowledge and affirm that the rights and remedies of the Grantee with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein.

IN WITNESS WHEREOF, the Grantor has caused this Assignment to be duly executed by its officer thereunto duly authorized as of January 8, 2008.

ACP LANTERN ACQUISITION, INC.

By: _____

Name:

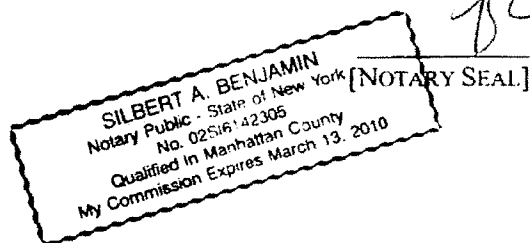
Title:

STATE OF _____

ss.:

COUNTY OF _____

On this ____ day of January, 2008, before me personally came _____, to me known to be the person who executed the foregoing instrument, and who, being duly sworn by me, did depose and say that s/he is the _____ of ACP Lantern Acquisition, Inc., a Delaware corporation, and that s/he executed the foregoing instrument in the firm name of ACP Lantern Acquisition, Inc., and that s/he had authority to sign the same, and s/he acknowledged to me that he executed the same as the act and deed of said firm for the uses and purposes therein mentioned.



Patent Assignment

PATENT
REEL: 020654 FRAME: 0062

SCHEDULE A TO GRANT OF A SECURITY INTEREST

Patents and Patent Applications

Patent	Appl. No.	Filing Date	Patent No.
IMPROVED METHODS FOR DIAGNOSTIC IMAGING INVOLVING THE USE OF A CONTRAST AGENT AND CORONARY VASODILATOR	09/573265	18/MAY/2000	6884407
TRIS (ISONITRILE) COPPER (I) SULFATES FOR PREPARING RADIONUCLIDE COMPLEXES	08/098442 08/391756	03/AUG/1993 21/FEB/1995	5420321 5693324
99M TC-TERTIARY BUTYL ISONITRILE AND ANALOGS AS BREAST TUMOR IMAGING AGENTS	08/785399	23/JAN/1997	5961952
METAL-ISONITRILE ADDUCTS FOR PREPARING RADIONUCLIDE COMPLEXES	06/880349 07/670458	25/JUN/1986 12/MAR/1991	4894445 5324824
ETHER ISONITRILES AND RADIOLABELED COMPLEXES THEREOF	07/056003	01/JUN/1987	4988827
TRIS (ISONITRILE) COPPER (I) ADDUCTS FOR PREPARING RADIONUCLIDE COMPLEXES	07/397529 07/397528	23/AUG/1989 23/AUG/1989	5008418 5028699
ESTER-SUBSTITUTED DIAMINEDITHIOLS AND RADIOLABELED COMPLEXES THEREOF	08/139894 07/143561	20/OCT/1993 26/JAN/1988	5431900 5279811
POROUS INORGANIC ULTRASOUND CONTRAST AGENTS (DOES NOT COVER DEFINITY)	07/693476	30/APR/1991	5147631
STABLE MICROBUBBLES COMPRISED OF A PFP ENCAPSULATED LIPID MOIETY FOR USE AS AN ULTRASOUND CONTRAST AGENT	09/621569	21/JUL/2000	6572840
HANDS-FREE ULTRASOUND PROBE HOLDER	09/400383	21/SEP/1999	6261231
POROUS INORGANIC TARGETED ULTRASOUND CONTRAST AGENTS (DOES NOT COVER DEFINITY)	09/356178	16/JUL/1999	6254852
PREPARATION OF A LIPID BLEND AND A PHOSPHOLIPID SUSPENSION CONTAINING THE LIPID BLEND (COVERS DEFINITY)	10/667931		
APPARATUS AND METHODS FOR ON-LINE MONITORING OF FLUORINATED MATERIAL IN HEADSPACE OF VIAL (Q.C. FOR DEFINITY)	10/062206	01/FEB/2002	6943692
PREPARATION OF PARAMAGNETIC NANOPARTICLES CONJUGATED TO LEUKOTRIENE B4 (LTB4) RECEPTOR ANTAGONISTS AND THEIR USE AS MRI CONTRAST AGENTS	60/871154	21/DEC/2006	6130231
NOVEL INTEGRIN RECEPTOR ANTAGONISTS (BMS)	09/980016 09/510379	26/NOV/1997 22/FEB/2000	6130321 6358976
METALLOPHARMACEUTICALS FOR THE IMAGING AND TREATMENT OF CANCER (DIV TITLE: PHARMACEUTICALS FOR THE IMAGING OF ANGIOGENIC DISORDERS)	09/599295 10/342081 10/622246	21/JUN/2000 14/JAN/2003 18/JUL/2003	6537520 6800273 7052673
VITRONECTIN RECEPTOR ANTAGONIST PHARMACEUTICALS (BMS)	09/281209 09/465300 09/599364 09/947783 09/948390 09/948807	30/MAR/1999 17/DEC/1999 21/JUN/2000 07/SEP/2001 07/SEP/2001 07/SEP/2001	6524553 6511648 6511649 6743412 6689337 6683163

Patent	Appl. No.	Filing Date	Patent No.
	10/281015	26/OCT/2002	7018611
VITRONECTIN RECEPTOR ANTAGONIST COMPOUNDS AND THEIR USE IN THE PREPARATION OF PHARMACEUTICALS (BMS)	10/555804	12/MAY/2004	
NOVEL CHEMICAL AGENTS COMPRISING A CARDIOTONIC MOIETY AND AN IMAGING MOIETY AND METHODS OF THEIR USE	10/974238	27/OCT/2004	
CONTRAST AGENTS FOR MYOCARDIAL PERFUSION IMAGING (CONTAINS ECN)	11/055498	10/FEB/2005	
CONTRAST AGENTS FOR MYOCARDIAL PERFUSION IMAGING	11/113486	25/APR/2005	
COMPOUNDS FOR MYOCARDIAL PERFUSION IMAGING	11/243869	05/OCT/2005	
METHODS OF MAKING RADIOLABELED TRACERS AND PRECURSORS THEREOF	11/492729	25/JUL/2006	
CONTRAST AGENTS FOR MYOCARDIAL PERFUSION IMAGING	60/961929	25/JUL/2007	
CONTRAST AGENTS FOR MYOCARDIAL PERFUSION IMAGING	60/961893	25/JUL/2007	
STABLE PREPARATIONS OF RADIO PHARMACEUTICALS	60/961756	24/JUL/2007	
CONTRAST AGENT FOR MYOCARDIAL PERFUSION IMAGING	10/974223	27/OCT/2004	
MATRIX METALLOPROTEINASE INHIBITORS	09/783248	14/FEB/2001	6989139
MATRIX METALLOPROTEINASE INHIBITORS	09/783249 10/645272 11/194845	14/FEB/2001 21/AUG/2003 01/AUG/2005	6656448 7060248
LABELED MACROPHAGE SCAVENGER RECEPTOR ANTAGONISTS FOR IMAGING ATHEROSCLEROSIS AND VULNERABLE PLAQUE	10/080974 10/641688	22/FEB/2002 14/AUG/2003	6869590 6974567
COMPOUNDS CONTAINING MATRIX METALLOPROTEINASE SUBNSTRATES AND METHODS OF THEIR USE	10/931627	01/SEP/2004	
IMAGING OF CORONARY PLAQUE USING HYDRAZIDE CONJUGATES	11/476377	28/JUN/2006	
LIGANDS FOR CARDIAC BETA 1 ADRENOCEPTOR FOR IMAGING CONGESTIVE HEART FAILURE	60/877210	26/DEC/2006	
LIGANDS FOR IMAGING CONGESTIVE HEART FAILURE	60/877211	26/DEC/2006	
METHOD AND APPARATUS FOR SEPARATING IONS OF METALLIC ELEMENTS IN AQUEOUS SOLUTION	10/762990	22/JAN/2004	7138643
VITRONECTIN RECEPTOR ANTAGONIST PHARMACEUTICALS	09/281207 09/466588 09/599890 10/770380	30/MAR/1999 17/DEC/1999 21/JUN/2000 02/FEB/2004	6322770 6794518
VITRONECTIN RECEPTOR ANTAGONIST PHARMACEUTICALS	09/281050 09/466582 09/599365 10/306244 10/348268	30/MAR/1999 17/DEC/1999 21/JUN/2000 26/NOV/2002 21/JAN/2004	6548663 6558649 6569402 6818201 7090828
SIMULTANEOUS IMAGING OF CARDIAC PERFUSION AND A VITRONECTIN RECEPTOR TARGETED IMAGING AGENT	09/995388	27/NOV/2001	7179446
SIMULTANEOUS IMAGING OF CARDIAC PERFUSION AND A VITRONECTIN RECEPTOR TARGETED IMAGING AGENT	10/214429	07/AUG/2002	6838074

Patent	Appl. No.	Filing Date	Patent No.
SIMULTANEOUS IMAGING OF CARDIAC PERFUSION AND A VITRONECTIN RECEPTOR TARGETED IMAGING AGENT	10/213713	07/AUG/2002	7138104
TERNARY RADIOPHARMACEUTICAL COMPLEXES	08/415908 09/013320	03/APR/1995 26/JAN/1998	5744120 6010679
STABLE REAGENTS FOR THE PREPARATION OF RADIOPHARMACEUTICALS	08/476296 08/956313	07/JUN/1997 23/OCT/1997	5750088 6015904
NEW TERNARY RADIOPHARMACEUTICALS COMPLEXES	08/808699	28/FEB/1997	5879659
NEW TERNARY LIGAN COMPLEXES USEFUL AS RADIOPHARMACEUTICALS	08/864586	28/MAY/1997	6403054
NEW TERNARY LIGAN COMPLEXES USEFUL AS RADIOPHARMACEUTICALS	09/826449	05/APR/2001	6534038
NOVEL TERNARY LIGAN COMPLEXES USEFUL AS RADIOPHARMACEUTICALS	09/277936	22/SEP/2000	6251364
POLYPODAL CHELANTS FOR METALLOPHARMACEUTICALS	10/033770 10/876893	27/DEC/2001 25/JUN/2004	6776977
CHELANTS AND MACROCYCLIC METAL COMPLEX RADIOPHARMACEUTICALS THEREOF (NOT PART OF KEREOS PARTNERSHIP)	10/864857	09/JUN/2004	
CHELANTS AND MACROCYCLIC METAL COMPLEX RADIOPHARMACEUTICALS THEREOF (PART OF KEREOS PARTNERSHIP)	10/864792	09/JUN/2004	
NEW MACROCYCLIC CHELANTS USEFUL FOR METALLOPHARMACEUTICALS	10/033765	27/DEC/2001	6517814
MACROCYCLIC CHELANTS FOR METALLOPHARMACEUTICALS	09/826549	05/APR/2001	6565828
APPARATUS AND METHOD FOR THE PREPARATION OF A RADIOPHARMACEUTICAL FORMULATION	08/167685	15/DEC/1993	5397902
APPARATUS AND METHOD FOR RECONSTITUTING A SOLUTION	09/458110	08/DEC/1999	6572823
STERILIZABLE RADIONUCLIDE GENERATOR AND METHOD FOR STERILIZING THE SAME	07/596273	12/OCT/1990	5109160
RADIOLABELED COMPLEXES OF ESTER-SUBSTITUTED DIAMINETHIOLS ARSENAL IMAGING AGENTS	07/999705	31/DEC/1992	5688485
METHOD FOR DETECTING THE CARDIOTOXICITY OF COMPOUNDS	08/023396	26/FEB/1993	5604112
INORGANIC MATERIALS FOR RADIOACTIVE DRUG DELIVERY	09/285400	02/APR/1999	6455024
RADIOPHARMACEUTICALS FOR IMAGING INFECTION AND INFLAMMATION AND FOR IMAGING AND TREATMENT OF CANCER	09/285280	02/APR/1999	6524554
RADIOACTIVE SEEDS FOR BRACHYTHERAPY AND A PROCES FOR MAKING THE SAME	09/191672	13/NOV/1998	6391279
INTRACORONARY RADIATION DEVICES CONTAINING CE-144 OR RU-106	09/164730	01/OCT/1998	6254552
STABLE RADIOPHARMACEUTICAL AND METHODS FOR PREPARATION THEREOF	09/899629	05/JUL/2001	
(2S)-2-AMINO-4-(2-AMINO-(3,4,5,6-TETRAHYDOPYRIMIDIN-4-YL))BUTANOYL AND ITS USE IN CYCKIC AND ACYCLIC PEPTIDES	10/008180	06/NOV/2001	6818659
USE OF SMALL MOLECULE RADIOLIGANDS TO DISCOVERY INHIBITORS OF AMYLOID-BETA PEPTIDE PRODUCTION AND FOR DIGNOSTIC IMAGING	09/859261	17/MAY/2001	6878363

Patent	Appl. No.	Filing Date	Patent No.
ASCORBIC ACID ANALOGS FOR METALLORADIOPHARMACEUTICALS	10/081258	22/FEB/2002	6713042
N-SUBSTITUTED 3-HYDROXY-4-PYRIDINONES AND PHARMACEUTICALS CONTAINING THEREOF	10/358835 10/803724	05/FEB/2003 18/MAR/2004	6825204 6932960
NEW MRI PERFUSION AGENTS	11/610216	13/DEC/2006	
USE OF PLATELET GPHA/IIIA RECEPTOR ANTAGONISTS AS IMAGING AGENTS FOR THE DIAGNOSIS OF ARTERIAL THROMBOSIS	08/218861	28/MAR/1994	5879657
	08/999400	29/DEC/1997	6022523
TECHNETIUM-99M LABELED CHELATOR INCORPORATED CYCLIC PEPTIDES THAT BIND TO THE GPHB/IIIA RECEPTOR AS IMAGING AGENTS	08/940825	01/OCT/1997	5888970
METHOD FOR LOCALIZATION OF BLOOD CLOTS	09/534893	24/MAR/2000	6808698
RADIOPHARMACEUTICALS FOR IMAGING INFECTION AND INFLAMMATION	08/943659	03/OCT/1997	6416733
SIMULTANEOUS DUAL ISOTOPE IMAGING OF CARDIAC PERFUSION AND CARDIAC INFLAMMATION	10/865457	10/JUN/2004	
	10/002359	02/NOV/2001	6770259