

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5526976

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NOBEX CORPORATION	04/17/2006
RECEIVING PARTY DATA	
Name:	BIOCON LIMITED
Street Address:	20TH KM HOSUR ROAD
Internal Address:	ELECTRONICS CITY
City:	BANGALORE
State/Country:	INDIA
Postal Code:	560 100
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	11470655
PCT Number:	US0509325
CORRESPONDENCE DATA	
Fax Number:	(650)483-6811
<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>	
Phone:	(650)493-9300
Email:	patentdocket@wsgr.com, skane@wsgr.com
Correspondent Name:	WILSON SONSINI GOODRICH & ROSATI
Address Line 1:	650 PAGE MILL ROAD
Address Line 4:	PALO ALTO, CALIFORNIA 94304
NAME OF SUBMITTER:	SARA KANE
SIGNATURE:	/Sara Kane/
DATE SIGNED:	05/16/2019
Total Attachments: 19	
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PATENT ASSIGNMENT

Electronic Version v08

Stylesheet Version v02

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT OF ASSIGNOR'S INTEREST

CONVEYING PARTY DATA

Name	Execution Date
Nobex Corporation	2006-04-17

RECEIVING PARTY DATA

Name	Street Address	Internal Address	City	State/Country	Postal Code
Biocon Limited	20th K.M. Hosur Road		Electronic City	INDIA	560100

PROPERTY NUMBERS Total: 127

Property Type	Number
Patent Number	5438040
Patent Number	5681811
Patent Number	6191105
Application Number	09614203
Application Number	10448535
Application Number	10448524
Application Number	10977849
Patent Number	6703381
Patent Number	6956051
Patent Number	6493148
Patent Number	6930090
Application Number	10716578
Patent Number	6713454
Application Number	10808044
Application Number	10811760
Application Number	60153649
Patent Number	6583306
Patent Number	7022869

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PATENT

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Application Number	60160412
Patent Number	6309633
Patent Number	6380405
Patent Number	6541508
Application Number	10395548
Application Number	60153579
Application Number	10870505
Patent Number	6593492
Application Number	60161884
Patent Number	6436990
Patent Number	6653348
Patent Number	6610739
Patent Number	6713510
Patent Number	6552078
Patent Number	6730701
Application Number	60161864
Patent Number	6638906
Application Number	10633966
Patent Number	6583128
Patent Number	6903082
Application Number	10967736
Application Number	11144093
Application Number	60228683
Patent Number	6458776
Application Number	60228682
Patent Number	6479692
Patent Number	6812362
Patent Number	6835802
Patent Number	6815530
Application Number	10977973
Patent Number	6525098
Application Number	10170800
Application Number	10970571
Application Number	10075097
Application Number	11314309

Application Number	60269198
Patent Number	6828297
Application Number	10835018
Patent Number	6828305
Patent Number	6858580
Application Number	11031108
Application Number	11364061
Patent Number	6713452
Application Number	10806523
Application Number	10166355
Application Number	60318197
Patent Number	6867183
Application Number	10382155
Application Number	60318193
Patent Number	6913903
Application Number	10954787
Application Number	11174982
Application Number	10382022
Application Number	10389499
Application Number	10018879
Application Number	10774903
Application Number	60347713
Application Number	60347712
Application Number	60349462
Application Number	60377865
Application Number	10461199
Application Number	60388988
Patent Number	6770625
Application Number	10382069
Application Number	60407893
Application Number	60483676
Application Number	60430581
Application Number	60424794
Application Number	60424795
Application Number	10703647

Application Number	60424796
Application Number	60430548
Application Number	60424974
Application Number	60430579
Application Number	10723933
Application Number	10999761
Application Number	11138194
Application Number	60429151
Application Number	60574436
Application Number	60430594
Application Number	60430580
Application Number	60455086
Application Number	60547733
Application Number	10562478
Application Number	60482130
Application Number	10918264
Application Number	60494821
Application Number	60491751
Application Number	10525290
Application Number	60513247
Application Number	60544845
Application Number	60523167
Application Number	60543190
Application Number	60555551
Application Number	60585995
Application Number	60585182
Application Number	11174938
Application Number	60589058
Application Number	60619153
Application Number	60632578
Application Number	60655838
Application Number	60655803
Application Number	11184668
Application Number	11184594
Application Number	11184528

Application Number	60591816
Application Number	60643380
Application Number	60727691
Patent Number	5359030

CORRESPONDENCE DATA

FAX NUMBER: 9194168307

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

When the customer number has been provided, the Office of Public Records will obtain the correspondence data from the official record on file at the USPTO.

CUSTOMER NUMBER: 024239

NAME OF PERSON SIGNING:	William A. Barrett
DATE SIGNED:	2006-05-02

Total Attachments: 14

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PATENT ASSIGNMENT

This **PATENT ASSIGNMENT** is made as of the 17th day of April, 2006 by **NOBEX CORPORATION**, a Delaware corporation having a principal place of business at 617 Davis Drive, Suite 100, Durham, North Carolina 27713 ("**Assignor**") to **BIOCON LIMITED**, an Indian corporation having a principal place of business at 20th K.M. Hosur Road, Electronic City P.O, Bangalore -- 560100, India ("**Assignee**").

WHEREAS, Assignor filed a chapter 11 petition in the United States Bankruptcy Court for the District of Delaware (the "**Bankruptcy Court**"), on December 1, 2005 under Case No. 05-20050 (CSS) and is debtor and debtor in possession thereunder; and

WHEREAS, Assignor and Assignee have entered into an Asset Purchase Agreement, dated as of December 1, 2005, as amended (the "**Purchase Agreement**"; unless otherwise defined herein, capitalized terms shall have the meaning ascribed to them in the Purchase Agreement); and

WHEREAS, as contemplated by the Purchase Agreement, Assignor has by other instruments of assignment, transfer and delivery (including, without limitation, an Assignment and Assumption and a Bill of Sale and Assignment dated as of the date hereof) sold, assigned, transferred and delivered to Assignee certain of its assets, rights and interests, and Assignor desires to make certain that Assignee shall acquire all of the assets, rights and interests of Assignor to be sold, assigned, transferred and delivered to Assignee as provided in the Purchase Agreement, and by this Patent Assignment Assignor intends to sell, assign, transfer and deliver to Assignee, its successors and assigns, Assignor's entire rights, title, benefits, privileges, estate and interests in and to the Patents (as defined below) as provided in the Purchase Agreement irrespective, but not in derogation, of any separate assignment, transfers and deliveries thereof to Assignee as aforesaid (but all operating as one assignment, transfer and delivery thereof under the terms of the Purchase Agreement); and

WHEREAS, Assignor is the exclusive owner of all right, title, and interest in and to the patent(s) and patent application(s) identified in Schedule A hereto (hereinafter the "**Patents**") without encumbrances; and

WHEREAS, Assignee desires to acquire all right, title and interest in and to said Patents; and

WHEREAS, the Bankruptcy Court by order dated March 23, 2006 (the "**Sale Order**") approved the sale of all the assets of Assignor to Assignee, free and clear of all liens, claims, interests, and other encumbrances; and

WHEREAS, the Sale Order has become final and nonappealable;

NOW, THEREFORE, be it known that for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, that:

Assignor hereby sells, assigns, transfers, conveys, and sets over unto Assignee, its successors and assigns, free of all encumbrances, all right, title, and interest in and to (i) said Patents; (ii) all patents and patent applications to which any of the Patents claim priority ("Priority Patents"), (ii) all inventions disclosed or claimed in any of the Patents or Priority Patents (the "Inventions"), (iii) all original, reissued, and reexamined letters patents (and all other governmental grants for the protection of inventions or industrial designs, such as certificates of invention, patents of addition or substitution, and invention registrations), and extensions of any of the foregoing, that originate or are issued from, or claim priority to, directly or indirectly, the Patents or Priority Patents, or disclose or claim any Invention, in the United States or in any foreign countries, including without limitation under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding, (iv) all rights of priority to the Patents and Priority Patents and all rights to apply for patents, and other governmental grants for the protection of inventions and industrial designs, for Inventions and based upon the Patents and Priority Patents in all countries of the world, including without limitation under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding, (v) all continuation, divisional, continuation-in-part, renewal, extension, provisional, continued prosecution, substitute patent, and other applications for any Invention, or based upon any Patent or Priority Patent, in the United States or in any foreign countries, including without limitation under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding, and (vi) all original, reissued, and reexamined letters patents (and all other governmental grants for the protection of inventions or industrial designs, such as certificates of invention, patents of addition or substitution, and invention registrations), and extensions of any of the foregoing, that may issue from, or claim priority to, said continuation, divisional, continuation-in-part, renewal, extension, provisional, continued prosecution, substitute, or other applications; in each case together with all rights to enforce, license, assign, otherwise transfer, and defend the foregoing and all income derived from any of the foregoing, including without limitation all causes of action based upon the foregoing, the right to sue for past and future infringement thereof, to recover all damages therefrom, whether for its own use and behalf, the use and behalf of its successors and assigns, the use and behalf of its other legal representatives, or otherwise; and including the right for Assignee, its successors and assigns, to hold and enjoy the foregoing, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made (collectively, the "Assigned Patent Rights").

Assignor hereby authorizes the respective government office to issue all patents, and other governmental grants for the protection of the Assigned Patent Rights described above to Assignee as the owner of the entire right, title and interest therein.

Assignor agrees that it will, at the request of Assignee, perform such proper additional acts, and execute such additional documents, as are necessary, proper, or advisable to effect and perfect the transfer of all right, title and interest in and to the Assigned Patent Rights to Assignee, its successors and assigns. Assignee agrees to reimburse Assignor for reasonable out of pocket costs and expenses incurred by Assignor to the extent that compliance with Assignee's requests, either individually or in the aggregate, requires Nobex to incur such out of pocket costs and

expenses and provided that Assignor shall not incur out of pocket costs or expenses in excess of those that have been approved by Assignee in writing, such approval not to be unreasonably withheld.

Assignor hereby appoints Assignee as its attorney in fact, with the power to take any and all actions described above, including executing documents, on behalf of the Assignor should Assignor fail to take any such action or execute any such document upon request, including all for actions that Assignee reasonably requests for purposes of obtaining, perfecting, sustaining, and/or enforcing the rights assigned to Assignee under this Agreement. Such power of attorney of Assignee shall be deemed coupled with an interest and is irrevocable.

Assignor agrees that this agreement shall be effective upon Assignor's signature below, whether or not countersigned by Assignee.

IN WITNESS WHEREOF, Assignor and Assignee have caused this instrument to be executed by their duly authorized representatives. Assignor agrees that this agreement shall be effective upon Assignor's signature below, whether or not countersigned by Assignee.

NOBEX CORPORATION

[SEAL]

By: 

Name: Russell M. Sarre

Title: VP- Finance + Admin.

[Signatures continued on next page]

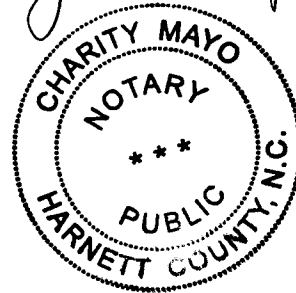
STATE OF NORTH CAROLINA
COUNTY OF Durham

I, Charity Mayo, a Notary Public of the aforesaid County and State, do hereby certify that Russell M. Savre personally appeared before me this day and I have personal knowledge of the identity of the principal, and he has acknowledged that he is the VP-Finance & Admin of **NOBEX CORPORATION**, a corporation organized and existing pursuant to the laws of the State of Delaware, and that by authority duly given and as an act of the corporation, the foregoing instrument was signed in its name by him as its VP-Finance & Admin, as the free act and deed of the corporation.

WITNESS MY HAND AND NOTARIAL SEAL this 17th day of April, 2006.

Charity Mayo
Notary Public

My Commission Expires: 8-25-2009



SCHEDULE A

to

PATENT ASSIGNMENT FROM NOBEX CORPORATION TO BIOCON LIMITED

PATENTS AND PATENT APPLICATIONS AS SHOWN ON THE PAGES ATTACHED
HERETO.

Schedule of US Patents for Nobex-Biocon Patent Assignments
April 4, 2006

United States

Nobex Ref.	Title	App. No.	Filing Date	Patent No.	Issue Date
002DV	Conjugation-stabilized polypeptide compositions...	08276890	7/19/1994	5438040	8/1/1995
005	Conjugation-Stabilized Therapeutic Agent Compositions, Delivery and Diagnostic Formulations Comprising Same, and Method of Making and Using the Same	08509422	7/31/1995	5681811	10/28/1997
007	Hydrophilic and lipophilic balanced microemulsion formulations....	8958383	10/27/1997	6191105	2/20/2001
007DV	Hydrophilic and lipophilic balanced microemulsion formulations....	9614203	7/12/2000	N/A	N/A
007DVCT	Oral Insulin Oligomer Conjugates	10448535	5/30/2003	N/A	N/A
007DVCT2	Amphiphilic Oligomers	10448524	5/30/2003	N/A	N/A
007DVCT3	Amphiphilic Oligomers	10977849	10/29/2004	N/A	N/A
008	Methods for delivering therapeutic compounds across the blood-brain barrier	09134803	8/14/1998	6703381	3/9/2004
008DV1	Blood-brain barrier therapeutics	09429798	10/29/1999	6956051	10/18/2005
008DV2	Method for inducing analgesia	09430735	10/29/1999	6943148	9/13/2005
008DV3	Methods of Activating Receptor Using Amphiphilic Drug-Oligomer Conjugates	10716975	11/19/2003	6930090	8/16/2005
008DV4	Method for inducing analgesia	10716578	11/19/2003	N/A	N/A
014	Amphiphilic prodrugs	09474915	12/31/1999	6713454	3/30/2004
014DV	Amphiphilic prodrugs	10808044	3/24/2004	N/A	N/A
014IP	Drug-oligomer conjugates	10811760	3/29/2004	N/A	N/A
014PR	Amphiphilic prodrugs	60153649	9/13/1999	N/A	N/A
015	Methods of asymmetrically synthesizing enantiomers of casodex...	09691621	10/18/2000	6583306	6/24/2003
015DV	Methods of asymmetrically	10444343	5/23/2003	7022869	4/4/2006

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Schedule of US Patents for Nobex-Biocon Patent Assignments
April 4, 2006

Nobex Ref.	Title	App. No.	Filing Date	Patent No.	Issue Date
	synthesizing enantiomers of casodex...				
015PR	Method for synthesizing casodex	60160412	10/19/1999	N/A	N/A
016	Amphiphilic Drug-Oligomer Conjugates with Hydrolyzable Lipophile Components and Methods for Making and Using the Same	09336548	6/19/1999	6309633	10/30/2001
017	Taxane prodrugs	09476974	12/31/1999	6380405	4/30/2002
017IP	Taxane prodrugs	09802739	3/9/2001	6541508	4/1/2003
017IP-CT	Taxane prodrugs	10395548	3/24/2003	N/A	N/A
017PR	Taxane prodrugs	60153579	9/13/1999	N/A	N/A
017IP	Carboxylic Acid Derivatives Oligomers	10870505	6/17/2004	N/A	N/A
020	Resolution of intermediates in the synthesis of substantially pure bicalutamide	09695884	10/25/2000	6593492	7/15/2003
020PR	Resolution of intermediates in the synthesis of substantially enantiomerically pure bicalutamide	60161884	10/27/1999	N/A	N/A
021	6-Methoxy-2-naphthylacetic acid prodrugs	09698594	10/27/2000	6436990	8/20/2002
021CT	6-Methoxy-2-naphthylacetic acid prodrugs	10225014	8/21/2002	6653348	11/25/2003
021DV	6-Methoxy-2-naphthylacetic acid prodrugs	10224823	8/21/2002	6610739	8/26/2003
021DV2	6-Methoxy-2-naphthylacetic acid prodrugs	10223426	8/19/2002	6713510	3/30/2004
021IP	6-Methoxy-2-naphthylacetic acid prodrugs	09823000	3/30/2001	6552078	4/22/2003
021IPDV	6-Methoxy-2-naphthylacetic acid prodrugs	10282870	10/29/2002	6730701	5/4/2004
021PR	6-Methoxy-2-naphthylacetic acid prodrugs	60161864	10/27/1999	N/A	N/A
022	Amphiphilic polymers and	09459443	12/13/1999	6638906	10/28/2003

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Schedule of US Patents for Nobex-Biocon Patent Assignments
April 4, 2006

Nobex Ref.	Title	App. No.	Filing Date	Patent No.	Issue Date
	polypeptide conjugates comprising same				
022DV	Amphiphilic polymers and polypeptide conjugates comprising same	10633966	8/4/2003	N/A	N/A
025	Immunoregulatory Compounds and Derivatives and Methods of Treating Diseases Therewith	09942464	8/29/2001	6583128	6/24/2003
025DV	Immunoregulatory Compounds and Derivatives and Methods of Treating Diseases Therewith	10444668	5/23/2003	6903082	6/7/2005
025DVCT	Immunoregulatory Compounds and Derivatives and Methods of Treating Diseases Therewith	10967736	10/18/2004	N/A	N/A
025DVCT2	Immunoregulatory Compounds and Derivatives and Methods of Treating Diseases Therewith	11144093	6/3/2005	N/A	N/A
025PR	Immunoregulatory compounds and derivatives and methods...	60228683	8/29/2000	N/A	N/A
026	Derivatives Having Anti-Inflammatory and Antibiotic Activity and Methods of Treating Diseases Therewith	09942510	8/29/2001	6458776	10/1/2002
026PR	5-ASA derivatives having anti-inflammatory and antibiotic activity...	60228682	8/29/2000	N/A	N/A
027	Method of synthesizing acylanilides including bicalutamide...	09847229	5/2/2001	6479692	11/12/2002
027DV	Method of synthesizing acylanilides including bicalutamide...	10268155	10/10/2002	6812362	11/2/2004
029	Methods of synthesizing substantially monodispersed mixtures of polymers having polyethylene glycol moieties	09873731	6/4/2001	6835802	12/28/2004
029CT	Methods of synthesizing substantially	10367047	2/14/2003	6815530	11/9/2004

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Schedule of US Patents for Nobex-Biocon Patent Assignments
April 4, 2006

Nobex Ref.	Title	App. No.	Filing Date	Patent No.	Issue Date
	monodispersed mixtures of polymers having polyethylene glycol moieties				
029CT2	Substantially Monodispersed Mixtures and Polymers Having Polyethylene Glycol Moieties	10977973	10/29/2004	N/A	N/A
045	6-Methoxy-2-naphthylacetic acid prodrugs	09697795	10/27/2000	6525098	2/25/2003
045CT	6-Methoxy-2-naphthylacetic acid prodrugs	10170800	6/12/2002	N/A	N/A
045CT2	6-Methoxy-2-naphthylacetic acid prodrugs	10970571	10/21/2004	N/A	N/A
046	Methods of treating diabetes mellitus	10075097	2/13/2002	N/A	N/A
046.CT	Methods of treating diabetes mellitus	11314309	12/21/2005	N/A	N/A
046PR	Methods of treating diabetes mellitus	60269198	2/15/2001	N/A	N/A
054	Mixtures of Insulin Drug-Oligomer Conjugates Comprising Polyalkylene Glycol, Uses Thereof, and Methods of Making Same	09873899	6/4/2001	6828297	12/7/2004
054CT	Mixtures of Insulin Drug-Oligomer Conjugates Comprising Polyalkylene Glycol, Uses Thereof, and Methods of Making Same	10/835,018	4/29/2004	N/A	N/A
062	Mixtures of Growth Hormone-Oligomer Conjugates Comprising Polyalkylene Glycol, Uses Thereof, and Methods of Making Same	09873757	6/4/2001	6828305	12/7/2004
063	Mixtures of Drug-Oligomer Conjugates Comprising Polyethylene Glycol, Uses Thereof, and Methods of Making Same	09873797	6/4/2001	6858580	2/22/2005
063.CT	Mixtures of Drug-Oligomer Conjugates Comprising Polyethylene Glycol, Uses Thereof, and Methods of Making Same	11031108	1/7/2005	N/A	N/A

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Schedule of US Patents for Nobex-Biocon Patent Assignments
April 4, 2006

Nobex Ref.	Title	App. No.	Filing Date	Patent No.	Issue Date
063.CT	Mixtures of Drug-Oligomer Conjugates Comprising Polyethylene Glycol, Uses Thereof, and Methods of Making Same	11364061	2/28/2006	N/A	N/A
064	Mixtures of calcitonin-oligomer conjugates comprising polyakylene glycol...	09873777	6/4/2001	6713452	3/30/2004
064CT	Mixtures of calcitonin-oligomer conjugates comprising polyakylene glycol...	10806523	3/22/2004	N/A	N/A
064IP	Calcitonin Drug-Oligomer Conjugates, and Uses Thereof	10166355	11/8/2002	N/A	N/A
067PR	Polypeptide conjugates	60318197	9/7/2001	N/A	N/A
068	Pharmaceutical compositions of insulin drug-oligomer conjugates,,,	10235381	9/5/2002	6867183	3/15/2005
068IP	Pharmaceutical compositions of insulin drug-oligomer conjugates,,,	10382155	3/5/2003	N/A	N/A
068PR	Pharmaceutical formulations	60318193	9/7/2001	N/A	N/A
071	Methods of synthesizing insulin polypeptide-oligomer conjugates, and proinsulin polypeptide-oligomer conjugates and methods of synthesizing same	10036744	12/21/2001	6913903	7/5/2005
071.CT	Methods of synthesizing insulin polypeptide-oligomer conjugates, and proinsulin polypeptide-oligomer conjugates and methods of synthesizing same	10,954,787	9/30/2004	N/A	N/A
071DV	Methods of synthesizing insulin polypeptide-oligomer conjugates, and proinsulin polypeptide-oligomer conjugates and methods of synthesizing same	11174982	7/5/2005	N/A	N/A
071IP	Insulin polypeptide-oligomer	10382022	3/5/2003	N/A	N/A

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Schedule of US Patents for Nobex-Biocon Patent Assignments
April 4, 2006

Nobex Ref.	Title	App. No.	Filing Date	Patent No.	Issue Date
	conjugates, proinsulin polypeptide-oligomer conjugates and methods of synthesizing same				
071IP2	Insulin polypeptide-oligomer conjugates, proinsulin polypeptide-oligomer conjugates and methods of synthesizing same	10389499	3/14/2003	N/A	N/A
074	Insulin prodrges hydrolyzable in vivo to yield pegylated insulin	10018879	8/5/2002	N/A	N/A
074CT	Drug-oligomer conjugates with polyethylene glycol components	10774903	2/10/2004	N/A	N/A
075PR	Insulinization of the liver	60347713	1/11/2002	N/A	N/A
076PR	Methods of improving post-prandial glycemia	60347712	1/11/2002	N/A	N/A
079PR	Methods of synthesizing insulin polypeptide-oligomer conjugates, and proinsulin polypeptide-oligomer conjugates and methods of synthesizing same	60349462	1/18/2002	N/A	N/A
084PR	Evaluation of blood glucose lowering with bile salt formulations of a conjugated insulin	60377865	5/3/2002	N/A	N/A
090	Methods for reducing hypoglycemic episodes in the treatment of diabetes mellitus	10461199	6/13/2003	N/A	N/A
090PR	Methods for reducing hypoglycemic episodes in the treatment of diabetes mellitus	60388988	6/13/2002	N/A	N/A
096	Pharmaceutical compositions of drug-oligomer conjugates...	10235284	9/5/2002	6770625	8/3/2004
096IP	Pharmaceutical compositions of drug-oligomer conjugates...	10382069	3/5/2003	N/A	N/A
098PR	Oral delivery: Design of carbamate prodrugs and structure-activity	60407893	9/3/2002	N/A	N/A

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Schedule of US Patents for Nobex-Biocon Patent Assignments
April 4, 2006

Nobex Ref.	Title	App. No.	Filing Date	Patent No.	Issue Date
	relationships				
100PR	Peptide carbamate prodrugs	60483676	6/30/2003	N/A	N/A
101PR	Mixtures of drug-oligomer conjugates comprising polyalkylene glycol...	60430581	12/3/2002	N/A	N/A
102PR	Carbamate prodrugs and processes of synthesizing and using same	60424794	11/9/2002	N/A	N/A
103PR	Carbamate prodrugs and processes of synthesizing and using same	60424795	11/9/2002	N/A	N/A
104	Modified Carbamate-Containing Prodrugs and Methods of Synthesizing Same	10703647	11/7/2003	N/A	N/A
104PR	Carbamate prodrugs and processes of synthesizing and using same	60424796	11/9/2002	N/A	N/A
105PR	Methods for providing drug-oligomer conjugates	60430548	12/3/2002	N/A	N/A
106PR	Calcitonin drug-oligomer conjugates...	60424974	11/8/2002	N/A	N/A
107PR	Methods for providing drug-oligomer conjugates	60430579	12/3/2002	N/A	N/A
108	Natriuretic Compounds, Conjugates, and Uses Thereof	10723933	11/26/2003	N/A	N/A
108IP	Natriuretic Compounds, Conjugates, and Uses Thereof	10999761	11/30/2004	N/A	N/A
108IP2	Natriuretic Compounds, Conjugates, and Uses Thereof	11138194	5/26/2005	N/A	N/A
108PR	Oral peptide conjugates for treating congestive heart failure	60429151	11/26/2002	N/A	N/A
108PR2IP	Natriuretic Compounds, Conjugates, and Uses Thereof	60/574,436	5/26/2004	N/A	N/A
109PR	Mixtures of drug-oligomer conjugates comprising polyalkylene glycol...	60430594	12/3/2002	N/A	N/A
110PR	Non-polydispersed polyethylene glycol polymers and uses thereof	60430580	12/3/2002	N/A	N/A
113PR	Effects of amphiphilic oligomers on	60455086	3/14/2003	N/A	N/A

CHAR2 920569v1

Schedule of US Patents for Nobex-Biocon Patent Assignments
April 4, 2006

Nobex Ref.	Title	App. No.	Filing Date	Patent No.	Issue Date
	oral insulin conjugates				
113PR2	Effects of amphiphilic oligomers on oral insulin conjugates	60547733	2/25/2004	N/A	N/A
114	Mixtures of calcitonin drug-oligomer conjugates and methods of use in pain treatment	10562478	12/22/2005	N/A	N/A
114PR	Mixtures of calcitonin drug-oligomer conjugates and methods of use in pain treatment	60482130	6/24/2003	N/A	N/A
115	Micro-particle fatty acid salt solid dosage formulations for polypeptide therapeutic agents	10918264	8/13/2004	N/A	N/A
115PR	Micro-particle fatty acid salt solid dosage formulations for polypeptide therapeutic agents	60494821	8/13/2003	N/A	N/A
116PR	Aryl carbamate oligomers	60491751	8/1/2003	N/A	N/A
116US	Aryl carbamate oligomers	10525290	2/16/2005	N/A	N/A
117PR	Methods for providing drug-oligomer conjugates	60513247	10/22/2003	N/A	N/A
117PR2	Methods for providing drug-oligomer conjugates	60544845	2/13/2004	N/A	N/A
118PR	Methods for providing drug-oligomer conjugates...	60523167	11/18/2003	N/A	N/A
118PR2	Methods for providing drug-oligomer conjugates...	60543190	2/10/2004	N/A	N/A
119PR	Methods and Compositions Employing 4-Aminophenylacetic Acid Compounds	60555551	3/23/2004	N/A	N/A
120PR	Synthesis of AZO Bonded Immunoregulatory compounds	60585995	7/7/2004	N/A	N/A
130PR	Combinatorial Synthesis of PEG Oligomer Libraries	60585182	7/2/2004	N/A	N/A
130UTL	Combinatorial Synthesis of PEG Oligomer Libraries	11174938	7/5/2005	N/A	N/A

CHAR2/920569v1

Schedule of US Patents for Nobex-Biocon Patent Assignments
April 4, 2006

Nobex Ref.	Title	App. No.	Filing Date	Patent No.	Issue Date
131PR	Cation Complexes of Conjugated Insulin Compounds PROV	60589058	7/19/2004	N/A	N/A
131PR2	Cation Complexes of Conjugated Insulin Compounds PROV	60619153	10/15/2004	N/A	N/A
131PR3	Cation Complexes of Insulin Conjugates	60632578	12/2/2004	N/A	N/A
131PR4	Cation Complexes of Conjugated Insulin Compounds PROV	60655838	2/24/2005	N/A	N/A
131PR5	Cation Complexes of Conjugated Insulin Compounds PROV	60655803	2/24/2005	N/A	N/A
131UTL1	Insulin-Oligomer Conjugates, Formulations and Uses Thereof	11184668	7/19/2005	N/A	N/A
131UTL2	Cation Complexes of Conjugated Insulin-Oligomer Conjugates, Formulations and Uses Thereof	11184594	7/19/2005	N/A	N/A
131UTL3	Fatty Acid Formulations for Oral Administration of Proteins and Peptides, and Uses Thereof	11184528	7/19/2005	N/A	N/A
133PR	Convenient Synthesis of a Water-Soluble discrete PEG Paclitaxel Prodrug	60591816	7/28/2004	N/A	N/A
137PR1	BNP Conjugates and Methods of Use	60643380	1/12/2005	N/A	N/A
138PR1	Oral peptide conjugates for metabolic diseases	60727691	10/19/2005	N/A	N/A
002	Conjugation-Stablized Polypeptide Compositions, Therapeutic Delivery and Diagnostic Formulations Comprising Same, and Method of Using Same	08059701	5/10/1993	5359030	10/25/1994

CHAR2/920569v1