

PATENT ASSIGNMENT

Electronic Version v1.1  
Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Cambridge Biostability Limited	08/05/2009

RECEIVING PARTY DATA

Name:	Nova Bio-Pharma Technologies Limited
Street Address:	Rutland House, Minerva Business Park
City:	Lynch Wood, Peterborough
State/Country:	UNITED KINGDOM
Postal Code:	PE2 6PZ

PROPERTY NUMBERS Total: 8

Property Type	Number
Application Number:	09271204
Application Number:	09784153
Application Number:	10599928
Application Number:	12094581
Application Number:	09392293
Application Number:	09637014
Application Number:	09689640
Application Number:	10141968

CORRESPONDENCE DATA

Fax Number: (248)358-3351

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

Phone: 248-358-4400

Email: tjoslyn@brookskushman.com

Correspondent Name: Brooks Kushman P.C.

Address Line 1: 1000 Town Center

Address Line 2: Twenty-Second Floor

501178169

PATENT  
REEL: 024394 FRAME: 0956

CH \$320.00 09271204

Address Line 4: Southfield, MICHIGAN 48075

ATTORNEY DOCKET NUMBER:

UDL 0185 A

NAME OF SUBMITTER:

Mark E. Stuenkel

Total Attachments: 34

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DATED 5 August 2009

CAMBRIDGE BIOSTABILITY LIMITED (IN LIQUIDATION) (1)  
THE LIQUIDATOR (2)  
NOVA BIO-PHARMA TECHNOLOGIES LIMITED (3)

DEED OF ASSIGNMENT  
OF  
INTELLECTUAL PROPERTY  
relating to  
CAMBRIDGE BIOSTABILITY LIMITED (IN ADMINISTRATION)

Taylor Vinters  
Merlin Place  
Milton Road  
CAMBRIDGE  
CB4 0DP

Tel: 01223 423444  
Fax: 01223 423944

Email: adam.bradley@taylorvinters.com

Our Ref: ABB/CJAG

DocNumber 6728546v1

THIS ASSIGNMENT is dated 5 August 2009

## PARTIES

- 1 **CAMBRIDGE BIOSTABILITY LIMITED (in liquidation)** (registered number 3630055) whose registered office is at Salisbury House, Station Road, Cambridge, CB1 2LA ("the Assignor") acting by SHAY LETTICE of Peters, Elworthy & Moore, Salisbury house, Station Road, Cambridge CB1 2LA as its liquidator ("the Liquidator");
- 2 **THE LIQUIDATOR** (who is entering into this assignment as agent of the Assignor and without personal liability); and
- 3 **NOVA BIO-PHARMA TECHNOLOGIES LIMITED** (registered number 06936355) whose registered office is at Rutland House, Minerva Business Park, Lynch Wood, Peterborough, PE2 6PZ ("the Assignee").

## BACKGROUND

- 1 By an agreement dated 5<sup>th</sup> August 2009 entered into by the Assignor, the Liquidator and Nova Laboratories Limited ("Agreement") the Assignor (acting by the Liquidator) has agreed to sell to the Assignee for the consideration of (Redacted) [REDACTED] payable under the terms of the Agreement, inter alia, the Intellectual Property (as defined in the Agreement) upon the terms set out in the Agreement.

## AGREED TERMS

- 1 **ASSIGNMENT**
  - 1.1 The Assignor (acting by the Liquidator, signing without personal liability) hereby assigns unto the Assignee such right, title and interest (if any) that the Assignor may have in and to:
    - 1.1.1 the Intellectual Property, including, but not limited to all the registered rights listed in the Schedule and any related rights; and
    - 1.1.2 all goodwill in the registered and unregistered trademarks; and
    - 1.1.3 all the rights, powers and benefits arising or accrued from the Intellectual Property together with the right to sue for and take all such other proceedings as may be necessary for the recovery of past, present and future damages or any other remedies in respect of any infringement therefrom.

- 1.2 The Schedule contains details of the registered Intellectual Property Rights divided into the countries in which the rights are registered.

**2 WAIVER OF MORAL RIGHTS**

- 2.1 To the extent that the Assignor is the original author of any Intellectual Property Rights (in respect of which the Assignee accepts that the Liquidator gives no warranties or representations), the Assignor waives absolutely its moral rights arising under Chapter 4 of the Copyright, Designs and Patents Act 1988 and, so far as is legally possible, any broadly equivalent rights it may have in any territory in the world.

**3 LIQUIDATOR TO HAVE NO LIABILITY**

- 3.1 The Assignee acknowledges to and agrees with the Liquidator that the Liquidator is party to this assignment and is signing it only for the purpose of taking the benefit of the undertakings, indemnities and acknowledgements given by the Assignee to the Liquidator and to the Assignor under any provision of this assignment.

- 3.2 The Liquidator accepts no personal liability under this assignment or in respect of anything arising directly or indirectly in connection with it and accordingly his personal liability is excluded to the fullest extent permissible at law.

**4 INDEMNITY**

- 4.1 The Assignee shall indemnify and hold harmless and keep fully and effectively indemnified the Assignor and the Liquidator against all losses, damages, reasonable costs, expenses and claims which arise directly or indirectly as a result of any claim being made against the Assignor and/or the Liquidator in respect of the assignment of the Intellectual Property hereby effected unto the Assignee and the Assignee's use of the Intellectual Property following the date of this assignment.

**5 COUNTERPARTS**

- 5.1 This assignment may be executed in one or more counterparts, each of which shall be deemed to be an original, and which together shall constitute one and the same deed. Unless otherwise provided in this assignment, this assignment shall become effective and be dated (and each counterpart shall be dated) on the date on which this assignment (or a counterpart of this assignment) is signed by the last of the parties to execute this assignment or, as the case may be, a counterpart of it.

**6 FURTHER ASSURANCE**

- 6.1 The Assignor and the Liquidator shall (at the cost of the Assignee which shall include the costs of the Assignor or the Liquidator in approving the terms of any such deeds or documents) do and execute all such lawful and necessary acts, deeds, documents and things, within its powers as the Assignor may reasonably require for effectively vesting the assets referred to in this Assignment in the Assignee.

**7 GOVERNING LAW AND JURISDICTION**

- 7.1 This Assignment and any disputes or claims arising out of or in connection with its subject matter or formation (including non-contractual disputes or claims) are governed by and construed in accordance with the law of England.
- 7.2 The parties irrevocably agree that the courts of England have exclusive jurisdiction to settle any dispute or claim that arises out of or in connection with this Assignment or its subject matter or formation (including non-contractual disputes or claims).

**Schedule**  
**SCHEDULE – NOVA LABORATORIES LIMITED**  
**TRADE MARK, PATENT AND DESIGN SUMMARY**

**Australia**

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**Application No: 2001211986 & 2005203369**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

**Application No: 20020251931**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

**(pending)**

**Application No: 20050232441**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

**(pending)**

**Application No: 20060286338**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

**(pending)**

**Application No: 2006314251**

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

**(pending)**

**Application No: 2006298559**

Safety Injectors

Int Pub No: WO 03/095003

Int Filing Date: 24/04/2003

**(pending)**

**Application No: 20030223720**

Disposable Injection Device

Application Date: 14/08/2001

Pub Date: 29/04/2002

**Application No: 20010081257**

Modified Disposable Injector Device  
Application Date: 14/08/2001  
Pub Date: 25/02/2002  
**Application No: 20010083333**

Potassium Channel Activators and their Use  
Application Date: 03/12/1999  
Pub Date: 26/06/2000  
**Application No: 2000000015725**

Amorphous Glasses for Stabilising Sensitive Products  
Application Date: 17/03/1999  
Pub Date: 11/10/1999  
**Application No: 19990029451**



United States

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

Application No: 09/271204

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

Application No: 09/784153

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

(pending)

Application No: 10/599928

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

(pending)

Application No: 12/065493

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

(pending)

Application No: 12/094581

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

(pending)

Application No: 12/089386

Modified Disposable Injector Device

Application No: 09/392293

Modified Disposable Injector Device

Application No: 09/637014

Disposable Injection Device

Int Pub No: WO 02/32484

Int Filing Date: 14/08/2001

Application No: 09/689940

09/689,640 (correct US Appn. No.)

Safety Injectors

Int Pub No: WO 03/095003

Int Filing Date: 24/04/2003

(granted)

Application No: 10/141968

China

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

(pending)

**Application No: 2008019965 & 20051067324**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

(pending)

**Application No: 20028005096**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

(pending)

**Application No: 200580011037**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

(pending)

**Application No: 200680032018**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

(pending)

**Application No: 200680043536**

Safety Injectors

Int Pub No: WO 03/095003

Int Filing Date: 24/04/2003

(granted)

**Application No: 20038010565**

Pharmaceutical Compositions Stabilised in Glassy Particles

Application No/Date: 04/10/2006

Pub Date: 01/10/2008

**Application No: 200680036065**

Disposable Injection Device

Application Date: 14/08/2001

Pub Date: 28/01/2004

**Application No: 20018017316**

Modified Disposable Injector Device

Application Date: 14/08/2001

Pub Date: 14/01/2004

**Application No: 20048016918**

## South Africa

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**Application No: 20030002434**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

**Application No: 20030006375**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

**Application No: 20060009158**

Disposable Injection Device

Int Pub No: WO 02/32484

Int Filing Date: 14/08/2001

**Application No: 20030002611**

Safety Injectors

Int Pub No: WO 03/095003

Int Filing Date: 24/04/2003

**(granted)**

**Application No: 20040009474**

Potassium Channel Activators and their Use

Application Date: 02/07/2001

Pub Date: 02/07/2002

**Application No: 20010005432**

## Russia

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**Application No: 2003113537**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

**Application No: 20030127840**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

**(pending)**

**Application No: 20060137275**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

**(pending)**

**Application No: 2008111141**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

**(pending)**

**Application No: 2008123059**

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

**(pending)**

**Application No: 2008116632**

Safety Injectors

Int Pub No: WO 03/095003

Int Filing Date: 24/04/2003

**(granted)**

**Application No: 20040136169**

Disposable Injection Device

Application Date: 14/08/2001

Pub Date: 27/12/2004

**Application No: 20030113524**

New Zealand

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**Application No: 20000525026 and 20000538681**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

**Application No: 20020527714**

## Japan

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

(pending)

**Application No: 20020535640T**

Composite for Stable Injection Liquid and Method

Application Date: 13/10/2000

Pub Date: 15/07/2004

**Application No: 20030383800**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

(pending)

**Application No: 2002056556T**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

(pending)

**Application No: 20070507853T**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

(pending)

**Application No: 20080528585T**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

(pending)

**Application No: 2008-540707**

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

(pending)

**Application No: 20080534087T**

Medicine Liquid Suspension

Application Date: 13/10/2000

Pub Date: 10/11/2005

**Application No: 20050168021**

Disposable Injection Device

Application Date: 14/08/2001

Pub Date: 15/04/2004

**Application No: 20020535720T**

Modified Disposable Injector Device  
Application Date: 14/08/2001  
Pub Date: 26/02/2004  
**Application No: 20020519028T**

## India

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**(pending)**

**Application No: IN357/KOLNP/2003 and IN187/KOL/2005**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

**(pending)**

**Application No: IN1056/KOLNP/2003**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

**(pending)**

**Application No: 20006DN05699**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

**(pending)**

**Application No: 2008DN01559**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

**(pending)**

**Application No: 2008DN04261**

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

**(pending)**

**Application No: 2008DN02588**

Safety Injectors

Int Pub No: WO 03/095003

Int Filing Date: 24/04/2003

**(pending)**

**Application No: 2004DN03420**



## Indonesia

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

(pending)

**Application No: W00200300731 and W00200500401**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

(pending)

**Application No: W00200301811**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

(pending)

**Application No: W00200602915**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

(pending)

**Application No: W200800579**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

(pending)

**Application No: W00200801541**

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

(pending)

**Application No: W00200801059**

Safety Injectors

Int Pub No: WO 03/095003

Int Filing Date: 24/04/2003

(granted)

**Application No: 0019986**

## Europe

### PATENTS

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**Application No: 00973483.1**

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**(pending)**

**Application No: 04010391.3**

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**(pending)**

**Application No: 04013422.3**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

**(pending)**

**Application No: 02720970.9**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

**(pending)**

**Application No: 05731023.7**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

**(pending)**

**Application No: 06779620.1**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

**(pending)**

**Application No: 06808767.5**

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

**(pending)**

**Application No: 06779655.7**

Safety Injectors  
Int Pub No: WO 03/095003  
Int Filing Date: 24/04/2003  
(pending)  
**Application No: 03719921.3**

Disposable Injection Device  
Application Date: 14/08/2001  
Pub Date: 08/10/2003  
**Application No: 01959733.5**


Modified Disposable Injector Device  
Application Date: 14/08/2001  
Pub Date: 21/05/2003  
**Application No: 01962128.3**

Potassium Channel Activators and their Use  
Application Date: 03/12/1999  
Pub Date: 26/09/2001  
**Application No: 99958350.3**


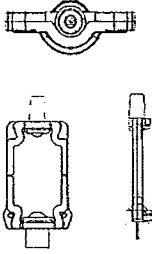
Amorphous Glasses for Stabilising Sensitive Products  
Application Date: 17/03/1999  
Pub Date: 31/01/2001  
**Application No: 99910516.6**

An Injector  
Int Pub No: WO 2008/034743  
Int Filing Date: 11/09/2007  
(pending)  
**Application No: 07803404.8**

## TRADEMARKS

Application No / Date	Trade Mark	Classes
005421921 27/10/2006	 cambridge biostability	05 10 42
005425442 30/10/2006	BRINGING TECHNOLOGY TO LIFE	05 10 42
006154074	BRINGING TECHNOLOGY TO LIFE	05 10 42
007077837 18/07/2008	HydRIS	05 10 42
007077944 18/07/2008	VitRIS	05 10 42

## DESIGNS SUMMARY

Application No / Date	Grant No/Date	Article
000978887- 0001 20/08/2008	000978887- 0001 20/08/2008	
000978887- 0002 20/08/2008	000978887- 0002 20/08/2008	

## Canada

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**(pending)**

**Application No: 2002424656**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

**(pending)**

**Application No: 20022438108**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

**(pending)**

**Application No: 20052562606**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

**(pending)**

**Application No: 20062618996**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

**(pending)**

**Application No: 2629894**

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

**(pending)**

**Application No: 2624050**

Safety Injectors

Int Pub No: WO 03/095003

Int Filing Date: 24/04/2003

**(pending)**

**Application No: 20032484817**

Disposable Injection Device

Application Date: 14/08/2001

Pub Date: 25/04/2002

**Application No: 20012425150**

Potassium Channel Activators and their Use

Application Date: 03/12/1999

Pub Date: 15/06/2000

**Application No: 19992393087**

Poland

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

(pending)

**Application No: 20006360052 and P-376992**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

(pending)

**Application No: 20020364570**

Disposable Injection Device

Application Date: 14/08/2001

Pub Date: 04/10/2004

**Application No: 20010361236**

## Mexico

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**(pending)**

**Application No: 2003PA03236**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

**Application No: 2003PA07312**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

**(pending)**

**Application No: 2006PA11895**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

**(pending)**

**Application No: 20080002661**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

**(pending)**

**Application No: 2008006553**

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

**(pending)**

**Application No: 2008/004377**

Safety Injectors

Int Pub No: WO 03/095003

Int Filing Date: 24/04/2003

**(pending)**

**Application No: 2004/011126**

Disposable Injection Device

Application Date: 14/08/2001

Pub Date: 25/01/2005

**Application No: 2003PA03256**



## Korea

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**Application No: 20037004941 and 20057009395**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

**(pending)**

**Application No: 20087012120**

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

**(pending)**

**Application No: 20087008152**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

**Grant No: 2003-7010570**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

**(pending)**

**Application No: 20067022106**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

**(pending)**

**Application No: 20087004246**

Safety Injectors

Int Pub No: WO 03/095003

Int Filing Date: 24/04/2003

**(pending)**

**Application No: 20047018131**

## Philippines

Composition and Method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**Application No: 2003-000168 and 2006-00040**

Composition and Method for Controlled Release Injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/02

**(pending)**

**Application No: 2003-500728**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

**(pending)**

**Application No: 2006-502017**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

**(pending)**

**Application No: 2008-500-343**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

**(pending)**

**Application No: 2008-501199**

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

**(pending)**

**Application No: 2008-500773**

Great Britain

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

(pending)

**Application No: 0504501.8**

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

(pending)

**Application No: 0617141.7**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

(pending)

**Application No: 0623178.1**

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

(pending)

**Application No: 0520129.8**

An Injector

Int Pub No: WO 2008/034743

Int Filing Date: 11/09/2007

(pending)

**Application No: 0621559.4**

Long Term Stabilisation of Viruses and Bacteriophage at High Temperatures

Application Date: 03/03/2008

**Application No: 0803932.3**

Improvements to the Stabilisation of Active Materials

Application No/Date: 11/06/2007

**Application No: 0711149.5**

Improvements to the Stabilisation of Active Materials

Application Date: 09/06/2006

**Application No: 0611327.8**

Apparatus for Administering Substance into A Body

Application Date: 16/05/2005

**Application No: 0509863.7**

Apparatus for Administering Substance into A Body

Application Date: 08/07/2005

Pub Date: 24/01/2007

**Application No: 0513962.1**

Apparatus for Administering Substance into A Body  
Application Date: 08/01/2007  
**Application No: 0700944.2**

Improvements relating to the administration of materials through the skin  
Application Date: 29/04/2005  
**Application No: 0508655.8**

Pharmaceutical compositions stabilised in glassy particles  
Application Date: 15/09/2004  
**Application No: 0417868.7**

Improvements relating to the administration of materials through the skin  
Application Date: 30/06/2004  
**Application No: 0414584.3**

Potassium Channel Activators and their Use  
Application Date: 04/12/1998  
**Application No: 9826830.3**

Potassium Channel Activators and their Use  
Application Date: 28/04/1999  
**Application No: 9909792.5**

Amorphous Glasses for Stabilising Sensitive Products  
Application Date: 18/03/1998  
**Application No: 9805699.7**

Amorphous Glasses for Stabilising Sensitive Products  
Application Date: 23/09/1998  
**Application No: 9820689.9**

An Injector  
Application Date: 19/09/2006  
**Application No: 0618294.3**

Pharmaceutical Device for the Administration of Substrates to Patents  
Application Date: 21/11/2005  
**Application No: 0523638.5**

Improvements in the Stabilisation of Biological Materials  
Application Date: 31/08/2005  
**Application No: 0517688.8**

Potassium Channel Activators and their Use  
Application Date: 03/12/1999  
**Application No: 99958350.3**

Liquids Containing Suspended Glass Particles  
Application Date 13/04/2004  
**Application No: 0408199.8**

Brazil

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO2007/057717

Int Filing Date: 21/11/2006

(pending)

Application No: PI0618882-6

Pharmaceutical compositions stabilised in glassy particles

Int Pub No: WO 2007/039769 A1

Int Filing Date: 04/10/2006

(pending)

Application No: PI0616455-2

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

(pending)

Application No: PI0615279-1

Germany

Potassium Channel Activators and their Use

Application Date: 03/12/1999

**Application No: 19996030148**

Austria

Potassium Channel Activators and their Use

Application Date: 03/12/1999

**Application No: 19990958350T**

Norway

Disposable Injection Device  
Application Date: 07/04/2003  
Pub Date: 07/04/2003  
**Application No: 2003001565**

Composition and Method for Stable Injectable Liquids  
Int Pub No: WO 02/32402  
Int Filing Date: 13/10/2000  
**Application No: 20030001706**



Hong Kong

Improvements in the Stabilisation of Biological Materials

Int Pub No: WO2007/026180

Int Filing Date: 31/08/2006

(pending)

Application No: 9101879.5

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

(pending)

Application No: 07108708.0

## International Patent Applications (PCT)

An Injector

Int Pub No: WO 2008/034743

Int Filing Date: 11/09/2007

**Application No: PCT/EP2007/059539**

Pharmaceutical Device for the Administration of Substances to Patients

Int Pub No: WO 2007/57717

Int Filing Date: 21/11/2006

**Application No: PCT/GB2006/50403**

Pharmaceutical Compositions Stabilised in Glassy Particles

Int Pub No: WO 2007/039769

Int Filing Date: 04/10/2006

**Application No: PCT/GB2006/050312**

Improvement in the Stabilisation of Biological Materials

Int Pub No: WO 2007/026180

Int Filing Date: 31/08/2000

**Application No: PCT/GB2006/050266**

Apparatus for Administering Substance into a Body

Int Pub No: WO 2007/007128

Int Filing Date:

**Application No: PCT/GB2006/050197**

Liquids Containing Suspended Glass Particles

Int Pub No: WO 2005/099669

Int Filing Date: 13/04/2005

**Application No: PCT/GB2005/050050**

Safety Injectors

Int Pub No: WO 2003/095003

Int Filing Date: 24/04/2003

**Application No: PCT/US2003/12762**

Composition and method for controlled release injections

Int Pub No: WO 02/066005

Int Filing Date: 14/02/2002

**Application No: PCT/US2002/04269**

Composition and method for Stable Injectable Liquids

Int Pub No: WO 02/32402

Int Filing Date: 13/10/2000

**Application No: PCT/US2000/28244**

Disposable Injection Device

Int Pub No: WO 02/032484

Int Filing Date: 14/08/2001

**Application No: PCT/US2001/25306**

Modified Disposable Injection Device  
Int Pub No: WO 02/013891  
Int Filing Date: 14/08/2001  
**Application No: PCT/US2001/25303**

Potassium Channel Activators and their Use  
Int Pub No: WO 00/34287  
Int Filing Date: 03/12/1999  
**Application No: PCT/GB99/04037**

Amorphous Glasses for Stabilising Sensitive Products  
Int Pub No: WO 99/47174  
Int Filing Date: 17/03/1999  
**Application No: PCT/GB99/00820**

THIS ASSIGNMENT has been executed and delivered as a deed on the date stated at the beginning of it.

EXECUTED AS A DEED for )  
or on behalf of CAMBRIDGE )  
BIOSTABILITY LIMITED (in )  
liquidator) by its liquidator )  
SHAY LETTICE (as agent )  
without personal liability) )  
pursuant to the power )  
contained in the Insolvency )  
Act 1986 in the presence of:

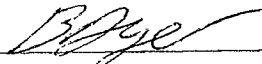


Witness signature:


Witness name:

Witness address:

Witness occupation

  
BEN DYER.  
SALISBURY HOUSE,  
STATION RD, CAMBRIDGE, CB1 2LA  
INSOLVENCY ADMINISTRATOR.

EXECUTED AS A DEED by )  
SHAY LETTICE on his own )  
behalf for the purposes only )  
of obtaining the benefit of the )  
indemnities in this agreement )  
in the presence of: )




Witness signature:

Witness name:

Witness address:

Witness occupation:

EXECUTED AS A DEED for )  
or on behalf of )  
NOVA BIO-PHARMA )  
TECHNOLOGIES LIMITED )  
by a director in the presence )  
of:

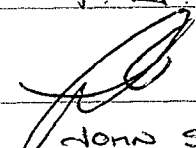
  
BEN DYER.  
SALISBURY HOUSE, STATION RD  
CAMBRIDGE, CB1 2LA  
INSOLVENCY ADMINISTRATOR.

Witness signature:

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P. J. P. White  
  
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