

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7149307

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT
EFFECTIVE DATE:	05/01/2021

CONVEYING PARTY DATA

Name	Execution Date
LIFE MOLECULAR IMAGING SA	12/09/2021

RECEIVING PARTY DATA

Name:	LIFE MOLECULARIMAGING LIMITED
Street Address:	ICENI CENTRE
Internal Address:	WARWICK TECHNOLOGY PARK
City:	WARWICK
State/Country:	ENGLAND
Postal Code:	CV346DA

PROPERTY NUMBERS Total: 6

Property Type	Number
Patent Number:	10662193
Patent Number:	10865207
Patent Number:	10835624
Application Number:	16964952
Application Number:	16964934
Application Number:	16964969

CORRESPONDENCE DATA

Fax Number: (703)243-6410

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.

Phone: 7032436333

Email: mail@mwzb.com

Correspondent Name: TIMIKA SNOWDEN

Address Line 1: C/O MILLEN, WHITE, ZELANO & BRANIGAN, P.C.

Address Line 2: 2200 CLARENDON BLVD., SUITE 1400

Address Line 4: ARLINGTON, VIRGINIA 22201

ATTORNEY DOCKET NUMBER:	LMIACI-0101-E
NAME OF SUBMITTER:	TIMIKA SNOWDEN
SIGNATURE:	/Timika Snowden/

PATENT

DATE SIGNED:

01/31/2022

Total Attachments: 29

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DATED **2021**

(1) LIFE MOLECULAR IMAGING SA

(2) LIFE MOLECULAR IMAGING LIMITED

CONFIRMATORY ASSIGNMENT OF PATENTS



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CONFIRMATORY ASSIGNMENT

DATED

2021

BETWEEN

- (1) **LIFE MOLECULAR IMAGING SA**, a company incorporated under the laws of Switzerland, having its registered office address at Route de l'Ecole 13, 1753 Matran, Switzerland, and registered with company number CHE-362.316.732 (the "**Assignor**"); and
- (2) **LIFE MOLECULAR IMAGING LIMITED**, a company incorporated under the laws of England and Wales, having its registered office address at Icen Centre, Warwick Technology Park, Warwick, CV34 6DA and registered with company number 04824675 (the "**Assignee**").

RECITALS:

- (A) Pursuant to an agreement for the acquisition of the assets of the Assignor by the Assignee (the "**Asset Transfer Agreement**") with an effective date of 1 May 2021 (the "**Effective Time**"), the Assignor has transferred its assets to the Assignee on the terms set out in the Asset Transfer Agreement.
- (B) The Assignor owns the Patents (as defined below) and, pursuant to the Asset Transfer Agreement, has assigned the Patents to the Assignee on the terms set out in the Asset Transfer Agreement. The purpose of this document is to confirm the details of such assignment.

IT IS AGREED

1 DEFINITIONS AND INTERPRETATION

- 1.1 In this agreement the following expressions have the following meanings, unless otherwise specified:

"Effective Time" the effective date of the Asset Transfer Agreement, as defined in Recital (A); and

"Patents" the patents and patent applications set out in Schedule 2, whether registered in the name of the Seller or in the Seller's previous name of Pimara Imaging S.A., together with all rights and powers arising or accrued from the Patents, with any unregistered rights in and to, and the right to sue for passing off or similar such rights of action in respect of, and in and to all and any inventions disclosed in, the Patents, including but not limited to:

- (a) the absolute entitlement to any registrations granted pursuant to any of the applications comprised in the Patents, including but not limited to the right to apply for, prosecute and obtain patent or similar protection throughout the world in respect of the inventions claimed in the Patents including the right to claim priority

therefrom to the intent that the grant of any patents or similar protection shall be in the name of and vest in the Assignee; and

- (b) the right to bring, make, oppose, defend, appeal proceedings, claim or actions and obtain relief (and to retain any damages recovered) in respect of any infringement, or any other cause of action arising from ownership, of any of the Patents whether occurring before, on, or after the date of this agreement.

1.2 In this confirmation, unless inconsistent with the context or otherwise specified;

1.2.1 words in the singular include the plural and vice versa;

1.2.2 the schedule forms part of this confirmation and has the same force and effect as if expressly set out in the body of the confirmation;

1.2.3 clause and schedule headings are inserted for ease of reference only and do not affect the interpretation of this confirmation;

1.2.4 a reference to a clause is a reference to a clause of this confirmation;

1.2.5 a reference to a person includes an individual, a body corporate, partnership or any other entity (whether or not having separate legal personality) and that person's personal representatives, successors or permitted assigns; and

1.2.6 references to all or any part of any statute includes any statutory amendment, modification or re-enactment of such statute in force from time to time and any statutory instrument or regulations made under it.

2 CONFIRMATION OF ASSIGNMENT

The parties confirm that, pursuant to the Asset Transfer Agreement and for the consideration set out in that agreement (receipt of which the Assignor expressly acknowledges), with effect from the Effective Time, the Assignor has assigned to the Assignee, absolutely, with full title guarantee, all right, title and interest in and to the Patents together with all rights and powers arising or accrued from the Patents.

3 FURTHER ASSURANCE

The Assignor shall, at the request of the Assignee, perform or procure the performance of all such acts and/or execute or procure the execution of all such documents as may be reasonably necessary or desirable to give full effect to this confirmation, and to the assignment contemplated by this confirmation, and to secure to the Assignee the full benefit of the rights and remedies conferred upon it by or pursuant to this confirmation.

4 COUNTERPARTS

This confirmation may be signed in any number of counterparts but shall not be effective until each party has signed at least one counterpart. Each counterpart shall constitute an original of this confirmation, but all the counterparts shall together constitute the same instrument.

5 GOVERNING LAW

This confirmation and any dispute or claim arising out of or in connection with this confirmation (including non-contractual disputes or claims) shall be governed by and construed in accordance with the law of England and Wales.

6 JURISDICTION

The legal relationship created by and any dispute or claim arising out of or in connection with this confirmation (including non-contractual disputes or claims) shall be subject to the non-exclusive jurisdiction of the courts of England and Wales.

[Signature page follows]

SCHEDULE 1

PATENTS – LIFE MOLECULAR IMAGING

Neuraceq (Florbetaben 18F)

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
P75010AU	Life Molecular Imaging SA	Australia	Method for production of F-18 labeled amyloid beta ligands	Florbetaben: labeling process in acetone/nitrite media	Issued	30.05.2011	2011260411	21.08.2014	2011260411	30.05.2031
P75010BR	Life Molecular Imaging SA	Brazil			Issued	30.05.2011	BR112012030937-4	24.11.2020	BR112012030937-4	30.05.2031
P75010CA	Life Molecular Imaging SA	Canada			Issued	30.05.2011	2,801,569	09.05.2017	2,801,569	30.05.2031
P75010CN	Life Molecular Imaging SA	China (PRC)			Issued	30.05.2011	201180027658.6	20.01.2016	ZL201180027658.6	30.05.2031
P75010CN-HK	Life Molecular Imaging SA	Hong Kong			Issued	30.05.2011	14101672.7	26.08.2016	HK1188569	30.05.2031
P75010EA	Life Molecular Imaging SA	EA			Validated	30.05.2011	201201644	31.03.2016	022896	30.05.2031
P75010EARU	Life Molecular Imaging SA	Russia			Issued	30.05.2011	201201644	31.03.2016	022896	30.05.2031
P75010EP01	Pyramal Imaging SA	EP			Validated	30.05.2011	11723186.0	18.10.2017	2590683	30.05.2031
P75010EP01AT	Life Molecular Imaging SA	Austria			Issued	30.05.2011	11723186.0	18.10.2017	E-937367	30.05.2031
P75010EP01BE	Life Molecular Imaging SA	Belgium			Issued	30.05.2011	11723186.0	18.10.2017	2590683	30.05.2031
P75010EP01CH	Life Molecular Imaging SA	Switzerland			Issued	30.05.2011	11723186.0	18.10.2017	2590683	30.05.2031
P75010EP01DE	Life Molecular Imaging SA	Germany			Issued	30.05.2011	11723186.0	18.10.2017	602011042494.7	30.05.2031
P75010EP01ES	Life Molecular Imaging SA	Spain			Issued	30.05.2011	11723186.0	18.10.2017	2590683	30.05.2031
P75010EP01FR	Life Molecular Imaging SA	France			Issued	30.05.2011	11723186.0	18.10.2017	2590683	30.05.2031
P75010EP01GB	Life Molecular Imaging SA	Great Britain	Issued	30.05.2011	11723186.0	18.10.2017	2590683	30.05.2031		
P75010EP01IE	Life Molecular Imaging SA	Ireland	Issued	30.05.2011	11723186.0	18.10.2017	2590683	30.05.2031		
P75010EP01IT	Life Molecular Imaging SA	Italy	Issued	30.05.2011	11723186.0	18.10.2017	502018000002074	30.05.2031		
P75010EP01NL	Life Molecular Imaging SA	Netherlands	Issued	30.05.2011	11723186.0	18.10.2017	2590683	30.05.2031		
P75010EP01PL	Life Molecular Imaging SA	Poland	Issued	30.05.2011	11723186.0	18.10.2017	2590683	30.05.2031		
P75010EP01PT	Life Molecular Imaging SA	Portugal	Issued	30.05.2011	11723186.0	18.10.2017	2590683	30.05.2031		

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
P75010EP01TR	Life Molecular Imaging SA	Turkey	Method for production of F-18 labeled amyloid beta ligand	Florbetaben synthesis: variation of precursor amount	Issued	30.05.2011	11723186.0	18.10.2017	2018/00055	30.05.2031
P75010IN	Life Molecular Imaging SA	India			Issued	30.05.2011	2861/WUM/NP/2012	23.07.2019	316636	30.05.2031
P75010JP	Life Molecular Imaging SA	Japan			Issued	30.05.2011	2013-512853	15.01.2016	5869561	30.05.2031
P75010KR	Life Molecular Imaging SA	Korea			Issued	30.05.2011	10-2013-7000139	04.10.2018	10-1906873	30.05.2031
P75010MX	Life Molecular Imaging SA	Mexico			Issued	30.05.2011	MX/9/2012/014118	05.11.2015	334579	30.05.2031
P75010SG	Life Molecular Imaging SA	Singapore			Issued	30.05.2011	201208740-9	15.06.2015	185786	30.05.2031
P75010TW	Life Molecular Imaging SA	Taiwan			Issued	20.05.2011	100117865	21.10.2015	1504414	20.05.2031
P75010US	Life Molecular Imaging SA	USA			Issued	30.05.2011	13/701,595	17.03.2015	8,981,156	29.06.2031
P75012EA	Life Molecular Imaging SA	EA			Validated	30.05.2011	201201646	28.02.2017	025823	30.05.2031
P75012EARU	Life Molecular Imaging SA	Russia			Issued	30.05.2011	201201646	28.02.2017	025823	30.05.2031
P75012EP01	Life Molecular Imaging SA	EP	Validated	30.05.2011	11722429.5	30.09.2020	2575898	30.05.2031		
P75012EP01BE	Life Molecular Imaging SA	Belgium	Issued	31.05.2011	11722429.5	30.09.2020	2575898	30.05.2031		
P75012EP01CH	Life Molecular Imaging SA	Switzerland	Issued	31.05.2011	11722429.5	30.09.2020	2575898	30.05.2031		
P75012EP01DE	Life Molecular Imaging SA	Germany	Issued	31.05.2011	11722429.5	30.09.2020	602011068767.0	30.05.2031		
P75012EP01FR	Life Molecular Imaging SA	France	Issued	31.05.2011	11722429.5	30.09.2020	2575898	30.05.2031		
P75012EP01GB	Life Molecular Imaging SA	Great Britain	Issued	31.05.2011	11722429.5	30.09.2020	2575898	30.05.2031		
P75012EP01NL	Life Molecular Imaging SA	Netherlands	Issued	31.05.2011	11722429.5	30.09.2020	2575898	30.05.2031		
P75012EP01SE	Life Molecular Imaging SA	Sweden	Issued	31.05.2011	11722429.5	30.09.2020	2575898	30.05.2031		
P750121TW	Life Molecular Imaging SA	Taiwan	Issued	31.05.2011	100119098	11.11.2016	1556832	31.05.2031		
P75013AU	Life Molecular Imaging SA	Australia	Method for production of F-18 labeled amyloid beta ligands	Florbetaben synthesis: direct cut HPLC for Florbetaben	Issued	30.05.2011	2011260421	17.09.2015	2011260421	30.05.2031
P75013BR	Life Molecular Imaging SA	Brazil			Issued	30.05.2011	BR112012030935-8	17.11.2020	BR112012030935-8	30.05.2031
P75013CA	Life Molecular Imaging SA	Canada			Issued	30.05.2011	2,801,530	12.09.2017	2,801,530	30.05.2031
P75013CN	Life Molecular Imaging SA	China (PRC)			Issued	30.05.2011	201180027675.X	23.06.2017	ZL 201180027675.X	30.05.2031
P75013CNHK	Life Molecular Imaging SA	Hong Kong			Issued	30.05.2011	13114076.3	20.04.2018	HK1188657	30.05.2031
P75013EA	Life Molecular Imaging SA	EA	Validated	30.05.2011	201201645	31.03.2016	022897	30.05.2031		
P75013FEARU	Life Molecular Imaging SA	Russia	Issued	30.05.2011	201201645	31.03.2016	022897	30.05.2031		

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
P75013EP01	Piramal Imaging SA	EP			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01AT	Life Molecular Imaging SA	Austria			Issued	30.05.2011	11723431.0	12.07.2017	E-907735	30.05.2031
P75013EP01BE	Life Molecular Imaging SA	Belgium			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01CH	Life Molecular Imaging SA	Switzerland			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01CZ	Life Molecular Imaging SA	Czech Republic			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01DE	Life Molecular Imaging SA	Germany			Issued	30.05.2011	11723431.0	12.07.2017	602011039470/3	30.05.2031
P75013EP01DK	Life Molecular Imaging SA	Denmark			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01EE	Life Molecular Imaging SA	Estonia			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01ES	Life Molecular Imaging SA	Spain			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01FI	Life Molecular Imaging SA	Finland			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01FR	Life Molecular Imaging SA	France			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01GB	Life Molecular Imaging SA	Great Britain			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01HR	Life Molecular Imaging SA	Croatia			Issued	30.05.2011	11723431.0	12.07.2017	P20171397	30.05.2031
P75013EP01HU	Life Molecular Imaging SA	Hungary			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01IE	Life Molecular Imaging SA	Ireland			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01IT	Life Molecular Imaging SA	Italy			Issued	30.05.2011	11723431.0	12.07.2017	502017000114198	30.05.2031
P75013EP01LT	Life Molecular Imaging SA	Lithuania			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01LV	Life Molecular Imaging SA	Latvia			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01NL	Life Molecular Imaging SA	Netherlands			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01NO	Life Molecular Imaging SA	Norway			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01PL	Life Molecular Imaging SA	Poland			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01PT	Life Molecular Imaging SA	Portugal			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01SE	Life Molecular Imaging SA	Sweden			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01SI	Life Molecular Imaging SA	Slovenia			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031
P75013EP01SK	Life Molecular Imaging SA	Slovakia			Issued	30.05.2011	11723431.0	12.07.2017	2579902	30.05.2031

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
P/75013EP01TR	Life Molecular Imaging SA	Turkey			Issued	30.05.2011	11723431.0	12.07.2017	2017/12539	30.05.2031
P/75013IL	Life Molecular Imaging SA	Israel			Issued	30.05.2011	223358	25.12.2015	223358	30.05.2031
P/75013IN	Life Molecular Imaging SA	India			Issued	30.05.2011	2868/MUMNP/2012	13.12.2018	304388	30.05.2031
P/75013JP	Life Molecular Imaging SA	Japan			Issued	30.05.2011	2013-512858	15.01.2016	5869562	30.05.2031
P/75013KR	Life Molecular Imaging SA	Korea			Issued	30.05.2011	10-2013-7000136	19.07.2017	10-1761451	30.05.2031
P/75013MX	Life Molecular Imaging SA	Mexico			Issued	30.05.2011	MX/a/2012/014117	16.01.2017	345069	30.05.2031
P/75013TW	Life Molecular Imaging SA	Taiwan			Issued	31.05.2011	100119101	21.05.2017	1583397	30.05.2031
P/75013US-CON	Life Molecular Imaging SA	USA			Issued	30.05.2011	15/062,604	14.03.2017	9,592,308	30.05.2031
P/75017AU	Life Molecular Imaging SA	Australia			Issued	22.12.2010	2010334929	06.08.2015	2010334929	22.12.2030
P/75017BR	Life Molecular Imaging SA	Brazil			Examination	22.12.2010	BR112012015369-2			22.12.2030
P/75017CA	Life Molecular Imaging SA	Canada			Issued	22.12.2010	2,785,576	05.12.2017	2,785,576	22.12.2030
P/75017CN	Life Molecular Imaging SA	China (PRC)	Formulation suitable for pet imaging with hydrophobic pet agents	Hydrophobic formulation for PET imaging	Issued	22.12.2010	201080059126.6	12.11.2014	ZL201080059126.6	22.12.2030
P/75017HK	Life Molecular Imaging SA	Hong Kong			Issued	22.12.2010	13105159.1	18.09.2015	1178064	22.12.2030
P/75017JP	Life Molecular Imaging SA	Japan			Issued	22.12.2010	2012-545313	10.07.2015	5774023	22.12.2030
P/75017MX	Life Molecular Imaging SA	Mexico			Issued	22.12.2010	MX/a/2012/007431	05.02.2016	336896	22.12.2030
P/75018AU	Life Molecular Imaging SA	Australia			Issued	21.06.2012	2012274076	28.09.2017	2012274076	21.06.2032
P/75018BR	Life Molecular Imaging SA	Brazil			Examination	21.06.2012	BR112013032610-7			21.06.2032
P/75018CA	Life Molecular Imaging SA	Canada			Issued	21.06.2012	2,839,961	13.08.2019	2,839,961	21.06.2032
P/75018CN	Life Molecular Imaging SA	China (PRC)			Issued	21.06.2012	201280030986.6	11.05.2016	ZL201280030986.6	21.06.2032
P/75018CNHK	Life Molecular Imaging SA	Hong Kong			Issued	21.06.2012	14110500.6	07.04.2017	1197031	21.06.2032
P/75018EP01	Primal Imaging SA	EP	Formulations of fluorinated stilbene suitable for pet imaging	Florbetaben formulation	Validated	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/75018EP01AT	Life Molecular Imaging SA	Austria			Issued	21.06.2012	12729595.4	23.05.2018	E-1000994	21.06.2032
P/75018EP01BE	Life Molecular Imaging SA	Belgium			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/75018EP01CH	Life Molecular Imaging SA	Switzerland			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/75018EP01CZ	Life Molecular Imaging SA	Czech Republic			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
P/5018EP01DE	Life Molecular Imaging SA	Germany			Issued	21.06.2012	12729595.4	23.05.2018	602012046599.9	21.06.2032
P/5018EP01DK	Life Molecular Imaging SA	Denmark			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01ES	Life Molecular Imaging SA	Spain			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01FI	Life Molecular Imaging SA	Finland			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01FR	Life Molecular Imaging SA	France			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01GB	Life Molecular Imaging SA	Great Britain			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01HR	Life Molecular Imaging SA	Croatia			Issued	21.06.2012	12729595.4	23.05.2018	P20181081	21.06.2032
P/5018EP01HU	Life Molecular Imaging SA	Hungary			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01IE	Life Molecular Imaging SA	Ireland			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01IT	Life Molecular Imaging SA	Italy			Issued	21.06.2012	12729595.4	23.05.2018	502018000024937	21.06.2032
P/5018EP01LU	Life Molecular Imaging SA	Luxembourg			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01NL	Life Molecular Imaging SA	Netherlands			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01NO	Life Molecular Imaging SA	Norway			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01PL	Life Molecular Imaging SA	Poland			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01PT	Life Molecular Imaging SA	Portugal			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01SE	Life Molecular Imaging SA	Sweden			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01SI	Life Molecular Imaging SA	Slovenia			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018EP01SK	Life Molecular Imaging SA	Slovakia			Issued	21.06.2012	12729595.4	23.05.2018	2723394	21.06.2032
P/5018ID	Life Molecular Imaging SA	Indonesia			Issued	21.06.2012	W00 2013 05862	14.12.2018	IDP0000552548	21.06.2032
P/5018IL	Life Molecular Imaging SA	Israel			Issued	21.06.2012	230042	30.09.2017	230042	21.06.2032
P/5018IN	Life Molecular Imaging SA	India			Issued	21.06.2012	81/MUMNP/2014	07.10.2020	348753	21.06.2032
P/5018JP	Life Molecular Imaging SA	Japan			Issued	21.06.2012	2014-516357	27.01.2017	6081997	21.06.2032
P/5018KR	Life Molecular Imaging SA	Korea			Issued	21.06.2012	10-2014-7001207	12.06.2018	10-1869129	21.06.2032
P/5018MX	Life Molecular Imaging SA	Mexico			Issued	21.06.2012	MX/4/2013/015074	12.01.2017	344954	21.06.2032
P/5018MY	Life Molecular Imaging SA	Malaysia			Examination	21.06.2012	PI 2013004588			21.06.2027
P/5018RU	Life Molecular Imaging SA	Russia			Issued	21.06.2012	2014101557	29.06.2017	2623867	21.06.2032

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
P75018SG	Life Molecular Imaging SA	Singapore			Issued	21.06.2012	201309437-0	12.06.2015	195870	21.06.2032
		USA			Issued	21.06.2012	14/128,015	12.04.2016	9,308,284	14.07.2032
P75018US	Life Molecular Imaging SA	USA	low to medium-pressure liquid chromatography purification Method for Radiotracers	cartridge purification of florbetaben and related molecules	Issued	06.07.2010	13/383,224	03.03.2015	8,968,701	14.03.2031

Deprenyl (Neuroinflammation)

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry		
P/5020CA	Life Molecular Imaging SA	Canada	Compounds for use in imaging, diagnosing and/or treatment of diseases of the central nervous system	F-D2-Deprenyl	Issued	17.10.2011	2,815,401	09.04.2019	2,815,401	17.10.2031		
P/5020CNA	Life Molecular Imaging SA	China (PRC)			Issued	17.10.2011	201410528340.1	31.05.2017	ZL201410528340.1	17.10.2031		
P/5020EA	Life Molecular Imaging SA	EA			Validated	17.10.2011	201300479	29.07.2016	023820	17.10.2031		
P/5020EARU	Life Molecular Imaging SA	Russia			Issued	17.10.2011	201300479	29.07.2016	023820	17.10.2031		
P/5020EP01	Primal Imaging SA	EP			Validated	17.10.2011	11772951.7	04.04.2018	2630104	17.10.2031		
P/5020EP01BE	Life Molecular Imaging SA	Belgium			Issued	17.10.2011	11772951.7	04.04.2018	2630104	17.10.2031		
P/5020EP01DE	Life Molecular Imaging SA	Germany			Issued	17.10.2011	11772951.7	04.04.2018	602011047198.8	17.10.2031		
P/5020EP01DK	Life Molecular Imaging SA	Denmark			Issued	17.10.2011	11772951.7	04.04.2018	2630104	17.10.2031		
P/5020EP01FI	Life Molecular Imaging SA	Finland			Issued	17.10.2011	11772951.7	04.04.2018	2630104	17.10.2031		
P/5020EP01FR	Life Molecular Imaging SA	France			Issued	17.10.2011	11772951.7	04.04.2018	2630104	17.10.2031		
P/5020EP01GB	Life Molecular Imaging SA	Great Britain	Compounds for use in imaging, diagnosing and/or treatment of diseases of the central nervous system	F-D2-Deprenyl	Issued	17.10.2011	11772951.7	04.04.2018	2630104	17.10.2031		
P/5020EP01IE	Life Molecular Imaging SA	Ireland			Issued	17.10.2011	11772951.7	04.04.2018	2630104	17.10.2031		
P/5020EP01NL	Life Molecular Imaging SA	Netherlands			Issued	17.10.2011	11772951.7	04.04.2018	2630104	17.10.2031		
P/5020EP01SE	Life Molecular Imaging SA	Sweden			Issued	17.10.2011	11772951.7	04.04.2018	2630104	17.10.2031		
P/5020JP	Life Molecular Imaging SA	Japan			Issued	17.10.2011	2013-534282	08.07.2016	5964840	17.10.2031		
P/5020KR	Life Molecular Imaging SA	Korea			Issued	17.10.2011	10-2013-7012979	20.04.2018	10-1852647	17.10.2031		
P/5020US	Life Molecular Imaging SA	USA			Issued	17.10.2011	13/880,847	19.04.2016	9,314,540	07.03.2032		
P/5021EP01	Primal Imaging SA	EP			Compounds for use in imaging, diagnosing and/or treatment of diseases of the central nervous system	F-D2-Rasagilin	Validated	20.03.2012	12710917.1	23.11.2016	2688863	20.03.2032
P/5021EP01CH	Life Molecular Imaging SA	Switzerland					Issued	20.03.2012	12710917.1	23.11.2016	2688863	20.03.2032
P/5021EP01DE	Life Molecular Imaging SA	Germany					Issued	20.03.2012	12710917.1	23.11.2016	602012025697.4	20.03.2032
P/5021EP01FR	Life Molecular Imaging SA	France	Compounds for use in imaging, diagnosing and/or treatment of diseases of the central nervous system	F-D2-Deprenyl	Issued	20.03.2012	12710917.1	23.11.2016	2688863	20.03.2032		
P/5021EP01GB	Life Molecular Imaging SA	Great Britain			Issued	20.03.2012	12710917.1	23.11.2016	2688863	20.03.2032		
P/5022CA	Life Molecular Imaging SA	Canada			Issued	14.10.2008	2,703,080	14.02.2017	2,703,080	14.10.2028		
P/5022CN	Life Molecular Imaging SA	China (PRC)	Issued	14.10.2008	200880113171.8	09.03.2016	ZL200880113171.8	14.10.2028				

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Parent number	Expiry
P/5022EP01	Piramal Imaging SA	EP	and/or treatment of diseases of the central nervous system or of tumors	Deprenyl Precursors	Validated	14.10.2008	08841170.7	19.04.2017	2217549	14.10.2028
P/5022EP01BE	Life Molecular Imaging SA	Belgium			Issued	14.10.2008	08841170.7	19.04.2017	2217549	14.10.2028
P/5022EP01DE	Life Molecular Imaging SA	Germany			Issued	14.10.2008	08841170.7	19.04.2017	602008049887.5	14.10.2028
P/5022EP01FR	Life Molecular Imaging SA	France			Issued	14.10.2008	08841170.7	19.04.2017	2217549	14.10.2028
P/5022EP01GB	Life Molecular Imaging SA	Great Britain			Issued	14.10.2008	08841170.7	19.04.2017	2217549	14.10.2028
P/5022EP01NL	Life Molecular Imaging SA	Netherlands			Issued	14.10.2008	08841170.7	19.04.2017	2217549	14.10.2028
P/5022EP03	Piramal Imaging SA	EP			Validated	14.10.2008	11177629.0	12.07.2017	2388245	14.10.2028
P/5022EP03BE	Life Molecular Imaging SA	Belgium			Issued	14.10.2008	11177629.0	12.07.2017	2388245	14.10.2028
P/5022EP03DE	Life Molecular Imaging SA	Germany			Issued	14.10.2008	11177629.0	12.07.2017	602008051125.1	14.10.2028
P/5022EP03ES	Life Molecular Imaging SA	Spain			Issued	14.10.2008	11177629.0	12.07.2017	2388245	14.10.2028
P/5022EP03FR	Life Molecular Imaging SA	France			Issued	14.10.2008	11177629.0	12.07.2017	2388245	14.10.2028
P/5022EP03GB	Life Molecular Imaging SA	Great Britain			Issued	14.10.2008	11177629.0	12.07.2017	2388245	14.10.2028
P/5022EP03IT	Life Molecular Imaging SA	Italy			Issued	14.10.2008	11177629.0	12.07.2017	502017000113185	14.10.2028
P/5022EP03NL	Life Molecular Imaging SA	Netherlands			Issued	14.10.2008	11177629.0	12.07.2017	2388245	14.10.2028
P/5022JP	Life Molecular Imaging SA	Japan			Issued	14.10.2008	2010-530307	13.03.2015	5710972	14.10.2028
P/5022KR	Life Molecular Imaging SA	Korea			Issued	14.10.2008	10-2010-7008985	05.04.2016	10-1611389	14.10.2028
P/5022US01	Life Molecular Imaging SA	USA			Issued	23.10.2008	12/256,957	22.07.2014	8,784,775	13.11.2030
P/5022US01-A	Life Molecular Imaging SA	USA			Issued	23.10.2008	14/336,424	20.06.2017	9,682,944	30.05.2029
P/5022US01-A-A	Life Molecular Imaging SA	USA	Issued	23.10.2008	15/593,538	23.04.2019	10,266,506	23.10.2028		
P/5023CA	Life Molecular Imaging SA	Canada	Novel precursor molecules for f-18 labelled pet tracers	Deprenyl Precursors	Issued	10.04.2010	2,759,330	01.11.2016	2,759,330	10.04.2030
P/5023JP	Life Molecular Imaging SA	Japan			Issued	10.04.2010	2012-506568	14.11.2014	5647227	10.04.2030
P/5023KR	Life Molecular Imaging SA	Korea			Issued	10.04.2010	10-2011-7027759	02.05.2016	10-1619564	10.04.2030

FSPG

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
P75024CA	Life Molecular Imaging SA; IHB RAS; INEOS RAS	Canada	[F-18]-labeled L-glutamic acid, [F-18]-labeled L-glutamine, derivatives thereof and use thereof and processes for their preparation	F-18 Glutamate derivatives for Tumor imaging	Issued	30.10.2007	2,667,395	10.05.2016	2,667,395	30.10.2027
P75024CN	Life Molecular Imaging SA; IHB RAS; INEOS RAS	China (PRC)			Issued	30.10.2007	200780040971.7	10.12.2014	ZL200780040971.7	30.10.2027
P75024EA	Life Molecular Imaging SA; IHB RAS; INEOS RAS	EA			Validated	30.10.2007	200970428	28.02.2013	017713	30.10.2027
P75024EARU	Life Molecular Imaging SA; IHB RAS; INEOS RAS	Russia			Issued	30.10.2007	200970428	28.02.2013	017713	30.10.2027
P75024EP01	Life Molecular Imaging SA; IHB RAS; INEOS RAS	EP			Validated	30.10.2007	07819544.3	12.09.2018	2086924	30.10.2027
P75024EP01CH	Life Molecular Imaging SA; IHB RAS; INEOS RAS	Switzerland			Issued	30.10.2007	07819544.3	12.09.2018	2086924	30.10.2027
P75024EP01DE	Life Molecular Imaging SA; IHB RAS; INEOS RAS	Germany			Issued	30.10.2007	07819544.3	12.09.2018	502007016388.0	30.10.2027
P75024EP01ES	Life Molecular Imaging SA; IHB RAS; INEOS RAS	Spain			Issued	30.10.2007	07819544.3	12.09.2018	2086924	30.10.2027
P75024EP01FR	Life Molecular Imaging SA; IHB RAS; INEOS RAS	France			Issued	30.10.2007	07819544.3	12.09.2018	2086924	30.10.2027
P75024EP01GB	Life Molecular Imaging SA; IHB RAS; INEOS RAS	Great Britain			Issued	30.10.2007	07819544.3	12.09.2018	2086924	30.10.2027
P75024EP01IT	Life Molecular Imaging SA; IHB RAS; INEOS RAS	Italy			Issued	30.10.2007	07819544.3	12.09.2018	502018000038519	30.10.2027
P75024EP01NL	Life Molecular Imaging SA; IHB RAS; INEOS RAS	Netherlands			Issued	30.10.2007	07819544.3	12.09.2018	2086924	30.10.2027
P75024JP	Life Molecular Imaging SA; IHB RAS; INEOS RAS	Japan	Issued	30.10.2007	2009-535027	25.04.2014	5529540	30.10.2027		
P75024JP-A	Life Molecular Imaging SA; IHB RAS; INEOS RAS	Japan	Issued	30.10.2007	2013-249417	02.10.2015	5815651	30.10.2027		
P75024JP-A-A	Life Molecular Imaging SA; IHB RAS; INEOS RAS	Japan	Issued	30.10.2007	2014-119836	22.05.2015	5749836	30.10.2027		
P75024KR	Bayer Pharma Aktiengesellschaft; IHB RAS; INEOS RAS	Korea	Issued	30.10.2007	10-2009-7009017	16.02.2015	10-1495924-0000	30.10.2027		

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry		
P/5024RU	Bayer Pharma Aktiengesellschaft; IHB RAS; INEOS RAS	Russia	[F-18]-labelled L-glutamic acid and L-glutamine derivatives (I), their use and processes for their preparation	S-F18-Glutamate Derivatives For Imaging (FSPG)	Issued	01.11.2006	2006138584	27.07.2010	2395489	01.11.2026		
P/5024TW	Bayer Pharma Aktiengesellschaft; IHB RAS; INEOS RAS	Taiwan			Issued	01.11.2007	096141249	21.11.2013	1415626	01.11.2027		
P/5024US-CON	Life Molecular Imaging SA; IHB RAS; INEOS RAS	USA			Issued	11.12.2009	14/153,491	28.06.2016	9,375,497	11.12.2029		
P/5027CA	Life Molecular Imaging SA	Canada			Issued	14.05.2009	2,723,596	02.08.2016	2,723,596	14.05.2029		
P/5027KR	Life Molecular Imaging SA	Korea			Issued	14.05.2009	10-2010-7025962	29.06.2016	10-1636245	14.05.2029		
P/5027US01-CON	Life Molecular Imaging SA	USA			Issued	14.05.2009	14/173,371	12.04.2016	9,308,282	14.05.2029		
P/5031CA	Life Molecular Imaging SA	Canada			Precursors of glutamate derivatives	FSPG precursor	Issued	30.04.2012	2,834,881	10.03.2020	2,834,881	30.04.2032
P/5031CN	Life Molecular Imaging SA	China (PRC)					Issued	30.04.2012	201280032669.8	25.05.2016	ZL201280032669.8	30.04.2032
P/5031EP01	Pyramal Imaging SA	EP					Validated	30.04.2012	12717738.4	17.08.2016	2705011	30.04.2032
P/5031EP01CH	Life Molecular Imaging SA	Switzerland					Issued	30.04.2012	12717738.4	17.08.2016	2705011	30.04.2032
P/5031EP01DE	Life Molecular Imaging SA	Germany	Issued	30.04.2012			12717738.4	17.08.2016	602012021844.4	30.04.2032		
P/5031EP01ES	Life Molecular Imaging SA	Spain	Issued	30.04.2012			12717738.4	17.08.2016	2705011	30.04.2032		
P/5031EP01FR	Life Molecular Imaging SA	France	Issued	30.04.2012			12717738.4	17.08.2016	2705011	30.04.2032		
P/5031EP01GB	Life Molecular Imaging SA	Great Britain	Issued	30.04.2012			12717738.4	17.08.2016	502016000115111	30.04.2032		
P/5031EP01IT	Life Molecular Imaging SA	Italy	Issued	30.04.2012			12717738.4	17.08.2016	2705011	30.04.2032		
P/5031EP01NL	Life Molecular Imaging SA	Netherlands	Issued	30.04.2012			12717738.4	17.08.2016	2705011	30.04.2032		
P/5031IL	Life Molecular Imaging SA	Israel	Issued	30.04.2012	229175	29.05.2017	229175	30.04.2032				
P/5031JP	Life Molecular Imaging SA	Japan	Issued	30.04.2012	2014-508759	06.10.2017	6219815	30.04.2032				
P/5031KR	Life Molecular Imaging SA	Korea	Issued	30.04.2012	10-2013-7031631	28.06.2019	10-1996683	30.04.2032				
P/5031RU	Life Molecular Imaging SA	Russia	Issued	30.04.2012	2013153328	27.10.2016	2600981	30.04.2032				
P/5031US	Life Molecular Imaging SA	USA	Issued	30.04.2012	14/115,127	07.04.2015	9,000,037	30.04.2032				

RM2 (Bombesin)

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
P/75042EA	Life Molecular Imaging SA; Universitätsspital Basel	Eurasia	177Lutetium-labeled bombesin for radiotherapy	177Lutetium-RM2	Validated	21.11.2011	201300611	28.04.2017	026443	21.11.2031
P/75042EARU	Life Molecular Imaging SA; Universitätsspital Basel	Russia			Issued	21.11.2011	201300611	28.04.2017	026443	21.11.2031
P/75042NZ	Life Molecular Imaging SA; Universitätsspital Basel	New Zealand			Issued	21.11.2011	610740	01.12.2015	610740	21.11.2031
P/75059EP04	Pyramal Imaging SA	EP			Validated	07.09.2007	11193716.5	17.02.2016	2455105	07.09.2027
P/75059EP04CH	Life Molecular Imaging SA	Switzerland			Issued	07.09.2007	11193716.5	17.02.2016	2455105	07.09.2027
P/75059EP04DE	Life Molecular Imaging SA	Germany			Issued	07.09.2007	11193716.5	17.02.2016	602007044942.1	07.09.2027
P/75059EP04FR	Life Molecular Imaging SA	France	Compounds and methods for 18F labeled agents	GRPr sequences	Issued	07.09.2007	11193716.5	17.02.2016	2455105	07.09.2027
P/75059EP04GB	Life Molecular Imaging SA	Great Britain			Issued	07.09.2007	11193716.5	17.02.2016	2455105	07.09.2027
P/75059JP	Life Molecular Imaging SA	Japan			Issued	07.09.2007	2009-527069	29.08.2014	5603074	07.09.2027
P/75059JP-A	Life Molecular Imaging SA	Japan			Issued	07.09.2007	2013-169253	03.04.2015	57222966	07.09.2027
P/75059US01	Life Molecular Imaging SA	USA			Issued	07.09.2007	11/851,910	15.10.2013	8,557,776	28.11.2028

GP1 (Thrombus)

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
P/75050WOAU	Life Molecular Imaging SA	Australia	Compounds for binding to the platelet specific Glycoprotein IIb/IIIa and their use for imaging of thrombi	18F GP1 and precursors	Issued	17.08.2012	2012297137	15.06.2017	2012297137	17.08.2032
P/75050WOBR	Life Molecular Imaging SA	Brazil			Issued	17.08.2012	BR112014003366-8	04.08.2020	BR112014003366-8	17.08.2032
P/75050WOCA	Life Molecular Imaging SA	Canada			Issued	17.08.2012	2,845,477	23.04.2019	2,845,477	17.08.2032
P/75050WOCN	Life Molecular Imaging SA	China (PRC)			Issued	17.08.2012	201280050196.4	28.12.2016	ZL201280050196.4	17.08.2032
P/75050WOCNHHK	Life Molecular Imaging SA	Hong Kong			Issued	17.08.2012	14110504.2	24.11.2017	HK1197064	21.06.2032
P/75050WOEP	Piramal Imaging SA	EP			Validated	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPAT	Life Molecular Imaging SA	Austria			Issued	17.08.2012	12750331.6	04.01.2017	E-859119	17.08.2032
P/75050WOEPBE	Life Molecular Imaging SA	Belgium			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPCH	Life Molecular Imaging SA	Switzerland			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPCZ	Life Molecular Imaging SA	Czech Republic			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPDE	Life Molecular Imaging SA	Germany			Issued	17.08.2012	12750331.6	04.01.2017	602012027380.1	17.08.2032
P/75050WOEPDK	Life Molecular Imaging SA	Denmark			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPES	Life Molecular Imaging SA	Spain			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPFI	Life Molecular Imaging SA	Finland			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPFR	Life Molecular Imaging SA	France			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPGB	Life Molecular Imaging SA	Great Britain	Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032		
P/75050WOEPHR	Life Molecular Imaging SA	Croatia	Issued	17.08.2012	12750331.6	04.01.2017	P20170464	17.08.2032		
P/75050WOEPIE	Life Molecular Imaging SA	Ireland	Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032		
P/75050WOEPIT	Life Molecular Imaging SA	Italy	Issued	17.08.2012	12750331.6	04.01.2017	502017000031478	17.08.2032		
P/75050WOEPLU	Life Molecular Imaging SA	Luxembourg	Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032		
P/75050WOEPMC	Life Molecular Imaging SA	Monaco	Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032		
P/75050WOEPNL	Life Molecular Imaging SA	Netherlands	Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032		

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Parent number	Expiry
P/75050WOEPNO	Life Molecular Imaging SA	Norway			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPPL	Life Molecular Imaging SA	Poland			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPPT	Life Molecular Imaging SA	Portugal			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPSE	Life Molecular Imaging SA	Sweden			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPSI	Life Molecular Imaging SA	Slovenia			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPSK	Life Molecular Imaging SA	Slovakia			Issued	17.08.2012	12750331.6	04.01.2017	2744802	17.08.2032
P/75050WOEPTR	Life Molecular Imaging SA	Turkey			Issued	17.08.2012	12750331.6	04.01.2017	2017/02325	17.08.2032
P/75050WOEID	Life Molecular Imaging SA	Indonesia			Issued	17.08.2012	P00201400815	18.07.2019	IDP000060843	17.08.2032
P/75050WOIL	Life Molecular Imaging SA	Israel			Issued	17.08.2012	230854	31.10.2015	230854	17.08.2032
P/75050WOIN	Life Molecular Imaging SA	India			Examination	17.08.2012	444/MUMNP/2014			17.08.2032
P/75050WOJP	Life Molecular Imaging SA	Japan			Issued	17.08.2012	2014-525352	17.11.2017	6243335	17.08.2032
P/75050WOKR	Life Molecular Imaging SA	Korea			Issued	17.08.2012	10-2014-700644	08.02.2019	10-1948362	17.08.2032
P/75050WOMX	Life Molecular Imaging SA	Mexico			Issued	17.08.2012	MX/a/2014/001784	29.11.2017	352546	17.08.2032
P/75050WOMY	Life Molecular Imaging SA	Malaysia			Issued	17.08.2012	PI 2014000391	01.05.2020	MY-174617-A	17.08.2032
P/75050WORU	Life Molecular Imaging SA	Russia			Issued	17.08.2012	2014 109 853	10.09.2016	2597425	17.08.2032
P/75050WOSG	Life Molecular Imaging SA				Issued	17.08.2012	2014011225	24.08.2016	2014011225	17.08.2032
P/75050WOUS	Life Molecular Imaging SA	USA			Issued	17.08.2012	14/239,065	24.05.2016	9,345,793	16.12.2032
P/75050WOUS-A	Life Molecular Imaging SA	USA			Issued	17.08.2012	15/003,368	29.08.2017	9,744,252	21.09.2032

PI-2620 (Tau)

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
AA3150 EP	Life Molecular Imaging SA AC Immune SA	EP	Azacarboline compounds for the detection of tau aggregates	Disubstituted PI-2620 analogues	Examination	22.01.2019	19 70 0950.9			21.01.2039
AA3150 US	Life Molecular Imaging SA AC Immune SA	USA			Examination	22.01.2019	16/964,964			21.01.2039
W3057 US	Life Molecular Imaging SA AC Immune SA	USA	Carbazole and carboline compounds for use in the diagnosis, treatment, alleviation or prevention of disorders associated with amyloid or amyloid-like protein	Background IP	Issued	21.01.2015	15/112,672	26.05.2020	10,662,193	20.01.2035
AA3020 EP	Life Molecular Imaging SA AC Immune	EP	Gamma-carboline Compounds For The Detection Of Tau Aggregates	C backbone analogue of PI-2620	Examination	22.01.2019	19 70 0949.1			21.01.2039
AA3020 US	Life Molecular Imaging SA AC Immune SA	USA			Examination	22.01.2019	16/964,952			21.01.2039
AA3168 EP	Life Molecular Imaging SA AC Immune	EP	Novel method of preparing an imaging compound	Synthesis method PI-2620	Examination	22.01.2019	19 70 1346.9			21.01.2039
AA3168 AU	Life Molecular Imaging SA AC Immune	Australia			Examination	22.01.2019	2019212170			21.01.2039
AA3168 BR	Life Molecular Imaging SA AC Immune	Brazil			Examination	22.01.2019	BR112020014949-7			21.01.2039
AA3168 CA	Life Molecular Imaging SA AC Immune	Canada			Examination	22.01.2019	3,088,219			21.01.2039
AA3168 CN	Life Molecular Imaging SA AC Immune	China (PRC)			Examination	22.01.2019	201980009477.7			21.01.2039
AA3168 CO	Life Molecular Imaging SA AC Immune	Columbia			Examination	22.01.2019	NC2020/0008834			21.01.2039
AA3168 EA	Life Molecular Imaging SA AC Immune	EA			Examination	22.01.2019	202091767			21.01.2039

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
AA3168 HK	Life Molecular Imaging SA AC Immune	Hong Kong	Diagnostic compositions for PET imaging, a method for manufacturing the diagnostic composition and its use in diagnostics	P1-2620 Formulation	Examination	22.01.2019	62021027795.5			21.01.2039
AA3168 IL	Life Molecular Imaging SA AC Immune	Israel			Examination	22.01.2019	275995			21.01.2039
AA3168 IN	Life Molecular Imaging SA AC Immune	India			Examination	22.01.2019	202047031347			21.01.2039
AA3168 JP	Life Molecular Imaging SA AC Immune	Japan			Examination	22.01.2019	2020-540545			21.01.2039
AA3168 KR	Life Molecular Imaging SA AC Immune	Korea			Examination	22.01.2019	10-2020-7024165			21.01.2039
AA3168 MX	Life Molecular Imaging SA AC Immune	Mexico			Examination	22.01.2019	MX/a/2020/007298			21.01.2039
AA3168 SG	Life Molecular Imaging SA AC Immune	Singapore			Examination	22.01.2019	11202006543Q			21.01.2039
AA3168 TW	Life Molecular Imaging SA AC Immune	Taiwan			Examination	24.01.2018	108102782			23.01.2038
AA3168 UA	Life Molecular Imaging SA AC Immune	Ukraine			Examination	22.01.2019	a202005432			21.01.2039
AA3168 US	Life Molecular Imaging SA AC Immune	USA			Examination	22.01.2019	16/964,934			21.01.2039
AA3168 ZA	Life Molecular Imaging SA AC Immune	South Africa			Examination	22.01.2019	2020/03987			21.01.2039
AA1066 EP	Life Molecular Imaging SA AC Immune	EP			Diagnostic compositions for PET imaging, a method for manufacturing the diagnostic composition and its use in diagnostics	P1-2620 Formulation	Examination	22.01.2019	19 70 0951.7	
AA1066 AU	Life Molecular Imaging SA AC Immune	Australia	Examination	22.01.2019			2019210976			21.01.2039
AA1066 BR	Life Molecular Imaging SA AC Immune	Brazil	Examination	22.01.2019			112020014594-7			21.01.2039
AA1066 CA	Life Molecular Imaging SA AC Immune	Canada	Examination	22.01.2019			3,088,232			21.01.2039
AA1066 CN	Life Molecular Imaging SA AC Immune	China (PRC)	Examination	22.01.2019			201980009350.5			21.01.2039
AA1066 CO	Life Molecular Imaging SA AC Immune	Columbia	Examination	22.01.2019			2020/0008853			21.01.2039
AA1066 EA	Life Molecular Imaging SA AC Immune	EA	Examination	22.01.2019	202091766			21.01.2039		

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
AA1066 HK	Life Molecular Imaging SA AC Immune	Hong Kong	Compounds for imaging Tau protein aggregates	Analogue of PI-2620 (PI-2621)	Examination	22.01.2019	62021026050.6			21.01.2039
AA1066 IL	Life Molecular Imaging SA AC Immune	Israel			Examination	22.01.2019	275990			21.01.2039
AA1066 IN	Life Molecular Imaging SA AC Immune	India			Examination	22.01.2019	202047031567			21.01.2039
AA1066 JP	Life Molecular Imaging SA AC Immune	Japan			Examination	22.01.2019	2020-540632			21.01.2039
AA1066 KR	Life Molecular Imaging SA AC Immune	Korea			Examination	22.01.2019	10-2020-7024336			21.01.2039
AA1066 MX	Life Molecular Imaging SA AC Immune	Mexico			Examination	22.01.2019	MX/A/2020/007487			21.01.2039
AA1066 SG	Life Molecular Imaging SA AC Immune	Singapore			Examination	22.01.2019	11202006233X			21.01.2039
AA1066 TW	Life Molecular Imaging SA AC Immune	Taiwan			Examination	24.01.2018	108102784			23.01.2038
AA1066 UA	Life Molecular Imaging SA AC Immune	Ukraine			Examination	22.01.2019	a202005425			21.01.2039
AA1066 US	Life Molecular Imaging SA AC Immune	USA			Examination	22.01.2019	16/964,969			21.01.2039
AA1066 ZA	Life Molecular Imaging SA AC Immune	South Africa	Examination	22.01.2019	2020/04375			21.01.2039		
Z2084 EP	Life Molecular Imaging SA AC Immune	EP	Compounds for imaging Tau protein aggregates	Analogue of PI-2620 (PI-2621)	Examination	21.07.2017	17 76 1446.8			20.07.2037
Z2084 JP	Life Molecular Imaging SA AC Immune	Japan			Examination	21.07.2017	2019-524518			20.07.2037
Z2084 US	Life Molecular Imaging SA AC Immune	USA			Issued	21.07.2017	16/319,808	15.12.2020	10,865,207	20.07.2037
Z2155 EP	Life Molecular Imaging SA AC Immune	EP	Compounds for imaging Tau protein aggregates	PI-2620 and Precursors	Examination	21.07.2017	17 75 2300.8			20.07.2037
Z2155 AU	Life Molecular Imaging SA AC Immune	Australia			Examination	21.07.2017	2017299219			20.07.2037
Z2155 BR	Life Molecular Imaging SA AC Immune	Brazil			Examination	21.07.2017	BR112019000946-9			20.07.2037
Z2155 CA	Life Molecular Imaging SA AC Immune	Canada	Examination	21.07.2017	3,030,511			20.07.2037		

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
Z2155 CN	Life Molecular Imaging SA AC Immune	China (PRC)			Examination	21.07.2017	2017800451879			20.07.2037
Z2155 HK	Life Molecular Imaging SA AC Immune	Hong Kong			Examination	21.07.2017	19124642.0			20.07.2037
Z2155 ID	Life Molecular Imaging SA AC Immune	Indonesia			Examination	21.07.2017	P-00201900484			20.07.2037
Z2155 IL	Life Molecular Imaging SA AC Immune	Israel			Examination	21.07.2017	264239			20.07.2037
Z2155 IN	Life Molecular Imaging SA AC Immune	India			Examination	21.07.2017	201947002240			20.07.2037
Z2155 JP	Life Molecular Imaging SA AC Immune	Japan			Examination	21.07.2017	2019-524520			20.07.2037
Z2155 KR	Life Molecular Imaging SA AC Immune	Korea			Examination	21.07.2017	10-2019-7005223			20.07.2037
Z2155 MX	Life Molecular Imaging SA AC Immune	Mexico			Examination	21.07.2017	MX/a/2018/016279			20.07.2037
Z2155 MX	Life Molecular Imaging SA AC Immune	Myanmar			Examination	21.07.2017	P/2019000096			20.07.2037
Z2155 RU	Life Molecular Imaging SA AC Immune	Russia			Examination	21.07.2017	2019104415			20.07.2037
Z2155 SG	Life Molecular Imaging SA AC Immune	Singapore			Examination	21.07.2017	11201811311V			20.07.2037
Z2155 US	Life Molecular Imaging SA AC Immune	USA			Issued	21.07.2017	16/319,817	17.11.2020	10,835,624	20.07.2037

Neuraceq (Florbetaben 18F)

PATENTS – LICENSED IP

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry	
P75016AU	University of Pennsylvania	Australia	Stilbene derivatives and their use for binding and imaging amyloid plaques	Florbetaben molecule	Issued	19.12.2005	2005316421	19.07.2012	2005316421	19.12.2025	
P75016BR	University of Pennsylvania	Brazil			Allowed	19.12.2005	P10516408-7				19.12.2025
P75016CA	University of Pennsylvania	Canada			Issued	19.12.2005	2,591,534	06.08.2013	2,591,534	19.12.2025	19.12.2025
P75016CN	University of Pennsylvania	China (PRC)			Issued	19.12.2005	200580048442.2	16.11.2011	ZL200580048442.2	19.12.2025	19.12.2025
P75016EA	University of Pennsylvania	EA			Validated	19.12.2005	200701299	28.08.2009	012334	19.12.2025	19.12.2025
P75016EARU	University of Pennsylvania	Russia			Issued	19.12.2005	200701299	28.08.2009	012334	19.12.2025	19.12.2025
P75016EP01	University of Pennsylvania	EP			Validated	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	19.12.2025
P75016EP01AT	University of Pennsylvania	Austria			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	19.12.2025
P75016EP01BE	University of Pennsylvania	Belgium			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	19.12.2025
P75016EP01CH	University of Pennsylvania	Switzerland			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	19.12.2025
P75016EP01CZ	University of Pennsylvania	Czech Republic			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	24.02.2029
P75016EP01DE	University of Pennsylvania	Germany			Issued	19.12.2005	10161604.3	22.10.2014	602005045017.3	24.02.2029	24.02.2029
P75016EP01DK	University of Pennsylvania	Denmark			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	24.02.2029
P75016EP01EE	University of Pennsylvania	Estonia			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	24.02.2029
P75016EP01ES	University of Pennsylvania	Spain	Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	24.02.2029		
P75016EP01FI	University of Pennsylvania	Finland	Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	24.02.2029		
P75016EP01FR	University of Pennsylvania	France	Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	24.02.2029		
P75016EP01GB	University of Pennsylvania	Great Britain	Issued	19.12.2005	10161604.3	22.10.2014	2213652	23.02.2029	23.02.2029		
P75016EP01GR	University of Pennsylvania	Greece	Issued	19.12.2005	10161604.3	22.10.2014	2213652	25.02.2029	25.02.2029		
P75016EP01HU	University of Pennsylvania	Hungary	Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	24.02.2029		
P75016EP01IE	University of Pennsylvania	Ireland	Issued	19.12.2005	10161604.3	22.10.2014	2213652	23.02.2029	23.02.2029		
P75016EP01IT	University of Pennsylvania	Italy	Issued	19.12.2005	10161604.3	22.10.2014	2213652	23.02.2029	23.02.2029		
P75016EP01LT	University of Pennsylvania	Latvia	Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029	24.02.2029		

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
P75016EP01LU	University of Pennsylvania	Luxembourg			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029
P75016EP01LV	University of Pennsylvania	Latvia			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029
P75016EP01MC	University of Pennsylvania	Monaco			Issued	19.12.2005	10161604.3	22.10.2014	2213652	19.12.2025
P75016EP01NL	University of Pennsylvania	Netherlands			Issued	19.12.2005	10161604.3	22.10.2014	2213652	23.02.2029
P75016EP01PL	University of Pennsylvania	Poland			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029
P75016EP01PT	University of Pennsylvania	Portugal			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029
P75016EP01SE	University of Pennsylvania	Sweden			Issued	19.12.2005	10161604.3	22.10.2014	2213652	23.02.2029
P75016EP01SI	University of Pennsylvania	Slovenia			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029
P75016EP01SK	University of Pennsylvania	Slovakia			Issued	19.12.2005	10161604.3	22.10.2014	2213652	24.02.2029
P75016EP01TR	University of Pennsylvania	Turkey			Issued	19.12.2005	10161604.3	22.10.2014	2213652	19.12.2025
P75016ID	University of Pennsylvania	Indonesia			Issued	19.12.2005	W00200701920	14.01.2019	IDP000055812	19.12.2025
P75016IL	University of Pennsylvania	Israel			Issued	19.12.2005	183946	01.12.2011	183946	19.12.2025
P75016IL01	University of Pennsylvania	Israel			Issued	19.12.2005	206091	30.11.2013	206091	19.12.2025
P75016IN	University of Pennsylvania	India			Issued	19.12.2005	4878/DELNP/2007	05.05.2017	283158	19.12.2025
P75016JP	University of Pennsylvania	Japan			Issued	19.12.2005	2007-546948	09.11.2012	5128956	19.12.2025
P75016KR	University of Pennsylvania	Korea			Issued	19.12.2005	10-2007-7016290	17.10.2013	10-1321619-0000	19.12.2025
P75016MX	University of Pennsylvania	Mexico			Issued	19.12.2005	MX/a/2007/007380	02.09.2011	289894	19.12.2025
P75016MX01	University of Pennsylvania	Mexico			Issued	19.12.2005	MX/a/2011/007128	17.08.2015	332438	19.12.2025
P75016NO	University of Pennsylvania	Norway			Issued	19.12.2005	20073650	14.11.2016	339195	19.12.2025
P75016NZ	University of Pennsylvania	New Zealand			Issued	19.12.2005	555942	09.05.2011	555942	19.12.2025
P75016SG-B	University of Pennsylvania	Singapore			Issued	19.12.2005	201307095-8	22.12.2014	194363	19.12.2025
P75016US02	University of Pennsylvania	USA			Issued	19.12.2005	11/305,350	28.12.2010	7,858,072	27.07.2029
P75016US03	University of Pennsylvania	USA			Issued	19.12.2005	11/305,333	05.10.2010	7,807,135	18.03.2029
P75016US04	University of Pennsylvania	USA			Issued	19.12.2005	12/765,397	18.06.2013	8,465,726	14.06.2026
P75016ZA	University of Pennsylvania	South Africa			Issued	19.12.2005	2007/05104	28.03.2009	2007/05104	19.12.2025

RM2 (Bombesin)

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry	
P75040AU	Universitätsspital Basel; Universität Bern	Australia	Ga68-Bombesin analog peptide antagonist conjugates	Ga68-RM2 and Precursor	Issued	27.02.2009	2009221204	20.03.2014	2009221204	27.02.2029	
P75040BR	Universitätsspital Basel; Universität Bern	Brazil			Examination	27.02.2009	PI0909823-2				27.02.2029
P75040CA	Universitätsspital Basel; Universität Bern	Canada			Issued	27.02.2009	2,717,427	23.02.2016	2,717,427	27.02.2029	
P75040CL	Universitätsspital Basel; Universität Bern	Chile			Issued	06.03.2009	537-2009	26.12.2017	55,518	06.03.2029	
P75040CN	Universitätsspital Basel; Universität Bern	China (PRC)			Issued	27.02.2009	200980107992.5	03.09.2019	ZL200980107992.5	27.02.2029	
P75040EP01	Universitätsspital Basel; Universität Bern	EP			Validated	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029	
P75040EP01AT	Universitätsspital Basel; Universität Bern	Austria			Issued	27.02.2009	09717301.7	28.12.2016	E-857186	27.02.2029	
P75040EP01BE	Universitätsspital Basel; Universität Bern	Belgium			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029	
P75040EP01CH	Universitätsspital Basel; Universität Bern	Switzerland			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029	
P75040EP01CY	Universitätsspital Basel; Universität Bern	Cyprus			Issued	27.02.2009	09717301.7	28.12.2016	CY1118687	27.02.2029	
P75040EP01CZ	Universitätsspital Basel; Universität Bern	Czech Republic			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029	
P75040EP01DE	Universitätsspital Basel; Universität Bern	Germany	Issued	27.02.2009	09717301.7	28.12.2016	602009043364.4	27.02.2029			
P75040EP01DK	Universitätsspital Basel; Universität Bern	Denmark	Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029			
P75040EP01ES	Universitätsspital Basel; Universität Bern	Spain	Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029			
P75040EP01FI	Universitätsspital Basel; Universität Bern	Finland	Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029			
P75040EP01FR	Universitätsspital Basel; Universität Bern	France	Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029			

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date Filed	Application number	Date granted	Patent number	Expiry
P75040EP01GB	Universitätsspital Basel; Universität Bern	Great Britain			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01GR	Universitätsspital Basel; Universität Bern	Greece			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01HU	Universitätsspital Basel; Universität Bern	Hungary			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01IE	Universitätsspital Basel; Universität Bern	Ireland			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01IT	Universitätsspital Basel; Universität Bern	Italy			Issued	27.02.2009	09717301.7	28.12.2016	502017000012939	27.02.2029
P75040EP01LU	Universitätsspital Basel; Universität Bern	Luxembourg			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01NL	Universitätsspital Basel; Universität Bern	Netherlands			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01NO	Universitätsspital Basel; Universität Bern	Norway			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01PL	Universitätsspital Basel; Universität Bern	Poland			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01PT	Universitätsspital Basel; Universität Bern	Portugal			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01SE	Universitätsspital Basel; Universität Bern	Sweden			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01SI	Universitätsspital Basel; Universität Bern	Slovenia			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01SK	Universitätsspital Basel; Universität Bern	Slovakia			Issued	27.02.2009	09717301.7	28.12.2016	2252628	27.02.2029
P75040EP01TR	Universitätsspital Basel; Universität Bern	Turkey			Issued	27.02.2009	09717301.7	28.12.2016	2017/00471	27.02.2029
P75040HK	Universitätsspital Basel; Universität Bern	Hong Kong			Issued	27.02.2009	11107931.4	21.08.2020	1153760	27.02.2029
P75040ID	Universitätsspital Basel; Universität Bern	Indonesia			Issued	27.02.2009	W00201003047	30.03.2016	IDP000040548	27.02.2029
P75040IL	Universitätsspital Basel; Universität Bern	Israel			Issued	27.02.2009	207264	29.05.2017	207264	27.02.2029

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date Filed	Application number	Date granted	Patent number	Expiry
P75040IN	Universitätsspital Basel; Universität Bern	India			Examination	27.02.2009	6742/DELNP/2010			27.02.2029
P75040JP	Universitätsspital Basel; Universität Bern	Japan			Issued	27.02.2009	2010-549043	31.07.2015	5784911	27.02.2029
P75040KR	Universitätsspital Basel; Universität Bern	Korea			Issued	27.02.2009	10-2010-7022308	02.05.2017	10-1734553	27.02.2029
P75040NZ	Universitätsspital Basel; Universität Bern	New Zealand			Issued	27.02.2009	587795	05.11.2012	587795	27.02.2029
P75040RU	Universitätsspital Basel; Universität Bern	Russia			Issued	27.02.2009	2010140846	27.05.2014	2523531	27.02.2029
P75040SG	Universitätsspital Basel; Universität Bern	Singapore			Issued	27.02.2009	201005491-4	15.03.2013	163724	27.02.2029
P75040TW	Universitätsspital Basel; Universität Bern	Taiwan			Issued	06.03.2009	098107446	01.01.2016	1515011	06.03.2029
P75040US	Universitätsspital Basel; Universität Bern	USA			Issued	27.02.2009	12/921,209	19.05.2015	9,035,023	13.08.2029
P75040ZA	Universitätsspital Basel; Universität Bern	South Africa			Issued	27.02.2009	2010/06385	26.10.2016	2010/06385	27.02.2029

Technology

Internal Patent Number	Current Assignee	Country	Title	Scope	Status	Date filed	Application number	Date granted	Patent number	Expiry
P/5125KR02	Futurechem Co., Ltd.	Korea	Method for preparation of organofluoro compounds in alcohol solvents	"Chi" Technology	Issued	10.09.2005	10-2005-0084411	21.12.2007	10-0789847-0000	10.09.2025
P/5125WOAU	Futurechem Co., Ltd.	Australia			Issued	09.12.2005	2005317370	12.03.2009	2005317370	09.12.2025
P/5125WOCA	Futurechem Co., Ltd.	Canada			Issued	09.12.2005	2,590,014	25.05.2010	2,590,014	09.12.2025
P/5125WOCN	Futurechem Co., Ltd.	China (PRC)			Issued	09.12.2005	200580043130.2	27.07.2011	ZL200580043130.2	09.12.2025
P/5125WOEP	Futurechem Co., Ltd.	EP			Issued	09.12.2005	05821819.9	12.02.2020	1824805	09.12.2025
P/5125WOIL	Futurechem Co., Ltd.	Israel			Issued	09.12.2005	183548	29.07.2011	183548	09.12.2025
P/5125WOJP	Futurechem Co., Ltd.	Japan			Issued	09.12.2005	2007-546555	27.04.2012	4981683	09.12.2025
P/5125WONZ	Futurechem Co., Ltd.	New Zealand			Issued	09.12.2005	555538	09.02.2011	555538	09.12.2025
P/5125WORU	Futurechem Co., Ltd.	New Zealand			Issued	09.12.2005	2007126814	10.06.2009	2357947	09.12.2025
P/5125WOUS	Futurechem Co., Ltd.	USA			Issued	09.12.2005	11/720,393	07.12.2010	7,847,092	13.05.2027
P/5125WOZA	Futurechem Co., Ltd.	South Africa			Issued	09.12.2005	2007/04078	30.07.2008	2007/04078	09.12.2025

SIGNED by the Parties.

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for and on behalf of)
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Authorised Signatory

SIGNED for and on behalf of)
LIFE MOLECULAR IMAGING)
LIMITED)



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Authorised Signatory