

PATENT ASSIGNMENT COVER SHEET

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NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	CONCATENO UK LIMITED	03/20/2017
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Name:	ALERE TOXICOLOGY PLC	
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Postal Code:	OX14 4RY	
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	Property Type	Number
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DATE SIGNED:	12/08/2021	
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CONFIRMATORY ASSIGNMENT

Concateno UK Limited., a corporation of the United Kingdom (hereinafter "CONCATENO"), hereby confirms its assignment to Alere Toxicology PLC., a corporation of the United Kingdom (hereinafter "ALERE"), of CONCATENO's entire rights, title and interest throughout the world in all patents and applications owned by CONCATENO, including the patents and applications listed in Table A below (hereinafter "the CONCATENO PATENTS") as provided for in the Asset Purchase Agreement by and between Concateno UK Limited and Alere Toxicology PLC dated 27 June 2013, which had a Completion date of 1 January 2012.

CONCATENO agrees that its assignment of its entire rights, title, and interest throughout the world in the CONCATENO PATENTS includes the entire rights, title and interest to the CONCATENO PATENTS, including all rights to causes of action and remedies related thereto (including, without limitation, the right to sue and collect damages for past, present or future infringement, misappropriation or violation of rights related to the foregoing); and any and all other rights and interests, whether past, present or future, arising out of, in connection with or in relation to the CONCATENO PATENTS.

TABLE A

File #	Country	Application #	Date Filed	Patent #	Grant Date
CZT001	European Patent Office	99933037.6	14-Jul-1999	1095270	10-Mar-2004
CZT001	United Kingdom	9815302.6	14-Jul-1998	2339615	07-Feb-2001
CZT001	PCT	PCT/GB1999/002261	14-Jul-1999		
CZT001	United States of America	11/151,147	13-Jun-2005		
CZT001	United States of America	12/150,700	30-Apr-2008	7803633	28-Sep-2010

CZT001	Hong Kong	01107593.5	31-Oct-2001	1037028	10-Dec-2004
CZT001	Austria	99933037.6	14-Jul-1999	1095270	10-Mar-2004
CZT001	Belgium	99933037.6	14-Jul-1999	1095270	10-Mar-2004
CZT001	Switzerland	99933037.6	14-Jul-1999	1095270	10-Mar-2004
CZT001	Germany	99933037.6	14-Jul-1999	69915481.2	10-Mar-2004
CZT001	Denmark	99933037.6	14-Jul-1999	1095270	10-Mar-2004
CZT001	Spain	99933037.6	14-Jul-1999	1095270	10-Mar-2004
CZT001	Finland	99933037.6	14-Jul-1999	1095270	10-Mar-2004
CZT001	France	99933037.6	14-Jul-1999	1095270	10-Mar-2004
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CZT001	New Zealand	509903	14-Jul-1999	509903	08-Sep-2003
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CZT001	South Africa	2001/01216	14-Jul-1999		
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CZT002	Japan	2003-326859	14-Aug-2003		

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CZT002	France	03255045.1	14-Aug-2003	1389445	23-Jul-2008
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CZT002	Italy	03255045.1	14-Aug-2003	1389445	23-Jul-2008
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CZT003	United Kingdom	0413225.4	14-Jun-2004	2404022	10-Aug-2005
CZT003	PCT	PCT/GB2005/050087	10-Jun-2005		
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CZT003	Australia	2005252868	10-Jun-2005	2005252868	19-May-2011
CZT003	China	200580019287.1	10-Jun-2005	200580019287.1	30-Jan-2013
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CZT004	Germany	05754731.7	01-Jul-2005	602005009863.1	17-Sep-2008

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CZT006	United States of America	12/665,501	19-Jun-2008	9360478	07-Jun-2016
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CZT008	Argentina	80827	17-May-2010		
CZT008	Australia	11963/2010	17-May-2010		
CZT008	Brazil	D17001927.4	17-May-2010		
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CZT008	South Africa	2010/00708	18-May-2010		
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CZT009	PCT	PCT/GB2005/050037	17-Mar-2005		
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CZT010	India	1022/MUMNP/2007	13-Dec-2005		
CZT010	United States of America	11/792,945	13-Dec-2005		
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CZT011	Brazil	PI0814087.1	18-Jul-2008		
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CZT011	Japan	2010-516639	18-Jul-2008	5710252	13-Mar-2015
CZT011	Russian Federation	2010106085	18-Jul-2008		
CZT011	United States of America	12/669,217	18-Jul-2008		
CZT012	European Patent Office	09754286.4	26-May-2009		
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CZT012	Japan	2010-516639	26-May-2009		
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CZT012	Russian Federation	2010153316	26-May-2009		
CZT012	Russian Federation	2010106085	26-May-2009		
CZT012	United States of America	12/993,100	26-May-2009		
CZT013	China	201610109421.7	16-May-2011		
CZT013	European Patent Office	11735682.4	16-May-2011	2608885	24-Aug-2016
CZT013	United Kingdom	1014167.9	25-Aug-2010		
CZT013	PCT	PCT/GB2011/050935	16-May-2011		
CZT013	Australia	2013245472	16-Oct-2013	2013245472	19-Feb-2015
CZT013	European Patent Office	16178980.5	16-May-2011		
CZT013	United States of America	14/509,192	08-Oct-2014		
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CZT013	United Kingdom	11735682.4	16-May-2011		24-Aug-2016
CZT013	Netherlands	11735682.4	16-May-2011		24-Aug-2016
CZT013	Australia	2011294873	16-May-2011	2011294873	31-Oct-2013
CZT013	Canada	2,812,966	16-May-2011		
CZT013	China	201180041211.4	16-May-2011	201180041211.4	06-Apr-2016
CZT013	Japan	2013-525351	16-May-2011		
CZT013	New Zealand	607045	16-May-2011	607045	03-Feb-2015
CZT013	United States of America	13/818,885	16-May-2011	883489	11-Nov-2014
CZT013	South Africa	2013/01339	16-May-2011		
CZT014	PCT	PCT/IB2013/002824	09-Aug-2013		

CZT014	China	201380038394.3	09-Aug-2013		
CZT014	United States of America	61/681,913	10-Aug-2012		

IN WITNESS WHEREOF, these presents consisting of this and the preceding page are
executed as follows:

Subscribed for and on behalf of
Concateno UK Limited.

on the 20 day of March 2017

by NEIL JAMES (MANAGING DIRECTOR)
Director/Authorized Signatory



Director/Authorized Signatory

before the following witness:



Witness

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Name TIM ABBOTT
Address 92 PARK DRIVE, MILTON PARK,
ABINGDON, OX14 4RY

Subscribed for and on behalf of
Alere Toxicology PLC

on the 20 day of March 2017

by NEIL JAMES (MANAGING DIRECTOR)
Director/Authorized Signatory



Director/Authorized Signatory

before the following witness:



Witness

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Name TIM ABBOTT
Address 92 PARK DRIVE, MILTON PARK
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