

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM633078

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
BBVA USA	FORMERLY Compass Bank	03/05/2021	banking corporation: ALABAMA
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	INGURAN, LLC		
<b>Street Address:</b>	22575 STATE HIGHWAY 6 SOUTH		
<b>City:</b>	NAVASOTA		
<b>State/Country:</b>	TEXAS		
<b>Postal Code:</b>	77868		
<b>Entity Type:</b>	Limited Liability Company: DELAWARE		
<b>PROPERTY NUMBERS Total: 12</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Serial Number:</b>	85651234	GENETIC DEVELOPMENT CENTER	
<b>Serial Number:</b>	85651219	GENETIC DEVELOPMENT CENTER	
<b>Serial Number:</b>	85807932	ST	
<b>Serial Number:</b>	85807900		
<b>Serial Number:</b>	85942451	SEXEDULTRA	
<b>Serial Number:</b>	86127430	SEXEDULTRA	
<b>Serial Number:</b>	86341383	SEXEDULTRA	
<b>Serial Number:</b>	86126174	NATURE'S FINEST	
<b>Serial Number:</b>	78845120	CYAGRA	
<b>Serial Number:</b>	86483801		
<b>Serial Number:</b>	86425033	ST-EQUINE	
<b>Serial Number:</b>	86425857	STEQUINE	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	2029068669		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
<b>Phone:</b>	2029068600		
<b>Email:</b>	smckeon@dykema.com		
<b>Correspondent Name:</b>	Shannon Marie McKeon		

CH \$315.00 85651234

**Address Line 1:** c/o Dykema Gossett PLLC  
**Address Line 2:** 1301 K Str., N.W, Suite 1100  
**Address Line 4:** Washington, D.C. 20005

<b>ATTORNEY DOCKET NUMBER:</b>	733603.000061
<b>NAME OF SUBMITTER:</b>	Shannon Marie McKeon
<b>SIGNATURE:</b>	/Shannon Marie McKeon/
<b>DATE SIGNED:</b>	03/19/2021

**Total Attachments: 19**

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**TERMINATION AND RELEASE OF SECURITY INTEREST IN  
PATENTS AND TRADEMARKS**

This Termination and Release of Security Interest in Patents and Trademarks (this “**Release**”), effective as of March 5, 2021, is made by BBVA USA, an Alabama banking corporation formerly known as Compass Bank, in its capacity as Administrative Agent under the Credit Agreement described and defined in the below defined Security Agreement (“**Secured Party**”), in favor of Inguran, LLC, a Delaware limited liability company (“**Grantor**”). Unless otherwise defined herein or the context otherwise requires, terms used in this Release, including its preamble and recitals, have the meanings provided or provided by reference in the Patent and Trademark Security Agreement.

WHEREAS, Grantor, together with other grantors, is a party to the Second Amended and Restated Security Agreement (Domestic Subsidiaries) dated as of March 18, 2015 (as may have been amended, modified, supplemented or amended and restated from time to time, the “**Security Agreement**”), in favor of the Secured Party;

WHEREAS, pursuant to the Security Agreement, Grantor executed and delivered that certain Patent and Trademark Security Agreement dated as of March 18, 2015 (the “**Patent and Trademark Security Agreement**”), in favor of Secured Party, which was recorded with the United States Patent and Trademark Office on March 23, 2015, at Reel/Frame No. 5483/0882 with respect to the Trademarks covered thereby, and on March 24, 2015, at Reel/Frame No. 035243/0421 with respect to the Patents covered thereby;

WHEREAS, pursuant to the Security Agreement and the Patent and Trademark Security Agreement, Grantor, as security for the payment and performance, as the case may be, in full of the Obligations (as defined in the Security Agreement), assigned, pledged, and granted to the Secured Party, a security interest (the “**Security Interest**”) in the entire right, title and interest of such Grantor in and to (i) all Patents referred to in Exhibit A attached hereto, (ii) all Trademarks referred to in Exhibit B attached hereto, (iii) all embodiments or fixations thereof and related documentation, registrations and franchises, and all additions, improvements and accessions to, and books and records describing or used in connection with, any of the foregoing, and (iv) all Proceeds and products of the foregoing, including, without limitation, insurance payable by reason of loss or damage to the foregoing (the “**Patent and Trademark Collateral**”); and

WHEREAS, the Secured Party desires to terminate and release the Security Interest in all such Patent and Trademark Collateral and has duly authorized the execution, delivery and performance of this Release.

NOW THEREFORE, in consideration of the foregoing and for other good and valuable consideration, the receipt of which is hereby acknowledged, the Secured Party hereby (i) terminates and cancels the Patent and Trademark Security Agreement, (ii) releases, relinquishes, terminates and discharges the Security Interest in the Patent and Trademark Collateral, and (iii) assigns, transfers and conveys to Grantor, any right, title, or interest it may have in the Patent and

Trademark Collateral of Grantor, in each case without recourse to the Secured Party, and without representation or warranty of any kind.

Grantor (and any successor to Grantor, including any person or entity hereafter having any right, title or interest in, to or under the Patent and Trademark Collateral of Grantor) is hereby authorized to record this Release with the United States Patent and Trademark Office.

[Continued on following page.]

[Signature Page to Termination and Release of Security Interest in Patents and Trademarks]

**TRADEMARK**  
**REEL: 007226 FRAME: 0825**

IN WITNESS WHEREOF, the Secured Party has caused this Release to be duly executed and delivered as of the date set forth above.

**SECURED PARTY:**

BBVA USA, an Alabama banking corporation formerly known as Compass Bank, as Administrative Agent


By:   
Name: EDWARD W. LISTER  
Title: SENIOR VICE PRESIDENT

EXHIBIT A

RELEASED PATENTS

(See attached Patent and Patent Application Listing)

Docket Number	Crty	Sub Case	Case/Type	Status	Application Number	Pat. Stage Filing Date	Patent Number	Issue Date
CMI-01 Remote	AU	1	PCT	Granted	2009241769	5/1/2009	2009241769	5/9/2013
CMI-01 Remote	AU	2	DIV	Granted	2013200479	1/30/2013	2013200479	8/7/2014
CMI-01 Remote	CN		PCT	Granted	200980124810.5	12/28/2010	200980124810.5	12/18/2013
I-01 Low Motilit	AT		EDV	Granted	9014128.4	1/17/2013	2151243	10/24/2012
I-01 Low Motilit	AU		PCT	Granted	2005228893	3/29/2005	2005228893	12/2/2010
I-01 Low Motilit	CH		EDV	Granted	9014128.4	1/4/2013	2151243	10/24/2012
I-01 Low Motilit	CN		PCT	Granted	200580017370.5	11/28/2006	200580017370.5	3/28/2012
I-01 Low Motilit	DE		EDV	Granted	9014128.4	12/10/2012	602005036735.7	10/24/2012
I-01 Low Motilit	DK		EDV	Granted	9014128.4	1/8/2013	2151243	10/24/2012
I-01 Low Motilit	EP	Div1	DIV	Granted	9014128.4	11/11/2009	2151243	10/24/2012
I-01 Low Motilit	ES		EDV	Granted	9014128.4	1/14/2013	2151243	10/24/2012
I-01 Low Motilit	FR		EDV	Granted	9014128.4	12/10/2012	2151243	10/24/2012
I-01 Low Motilit	GB		EDV	Granted	9014128.4	12/10/2012	2151243	10/24/2012
I-01 Low Motilit	IE		EDV	Granted	9014128.4	12/5/2012	2151243	10/24/2012
I-01 Low Motilit	IT		EDV	Granted	9014128.4	1/15/2013	2151243	10/24/2012
I-01 Low Motilit	MX		PCT	Granted	PA/a/2006/011344	3/29/2005	283764	2/8/2011
I-01 Low Motilit	NL		EDV	Granted	9014128.4	12/31/2012	2151243	10/24/2012
I-01 Low Motilit	NZ		PCT	Granted	550196	3/29/2005	550196	3/8/2011
I-01 Low Motilit	PL		EDV	Granted	9014128.4	1/21/2013	2151243	10/24/2012
I-01 Low Motilit	PT		EDV	Granted	9014128.4	1/14/2013	2151243	10/24/2012
I-02 Pulse	AR		ORD	Granted	P040101044	3/29/2004	43956	2/23/2010
I-02 Pulse	AR	Div1	DIV	Granted	P100100108	1/18/2010	75143	11/21/2013
I-02 Pulse	AT	1	EDV	Granted	9014407.2	11/27/2014	2194379	9/3/2014
I-02 Pulse	AT	3	EDV	Granted	10184097.3	1/7/2015	2308416	1/7/2015
I-02 Pulse	AU		PCT	Granted	2004225436	3/29/2004	2004225436	4/1/2010
I-02 Pulse	AU	Div1	DIV	Granted	2010200961	3/12/2010	2010200961	3/29/2012
I-02 Pulse	AU	Div2	DIV	Granted	2012200712	2/7/2012	2012200712	1/3/2013

INGURAN, LLC - Patents - Unfiled

Docket Number	City	Sub Case	Case Type	Status	Application Number	Natl Stage Filing Date	Patent Number	Issue Date
I-02 Pulse	AU	Div3	DIV	Granted	2012200707	2/7/2012	2012200707	1/3/2013
I-02 Pulse	AU	Div4	DIV	Granted	2012200709	2/7/2012	2012200709	1/3/2013
I-02 Pulse	AU	Div5	DIV	Granted	2012200706	2/7/2012	2012200706	1/3/2013
I-02 Pulse	AU	Div6	DIV	Granted	2012200711	2/7/2012	2012200711	1/3/2013
I-02 Pulse	AU	Div7	DIV	Granted	2012200713	2/7/2012	2012200713	1/3/2013
I-02 Pulse	AU	Div8	DIV	Granted	2012227165	9/18/2012	2012227165	12/5/2013
I-02 Pulse	BE	1	EDV	Granted	9014407.2	11/27/2014	2194379	9/3/2014
I-02 Pulse	BE	3	EDV	Granted	10184097.3	1/7/2015	2308416	1/7/2015
I-02 Pulse	CA	Div1	DIV	Granted	2,752,244	9/7/2011	2,752,244	12/16/2014
I-02 Pulse	CA	Div4	DIV	Granted	2,752,247	9/7/2011	2,752,247	6/17/2014
I-02 Pulse	CH	1	EPP	Granted	4749513	3/30/2010	1608963	12/30/2009
I-02 Pulse	CH	1	EDV	Granted	9014407.2	9/9/2014	2194379	9/3/2014
I-02 Pulse	CH	3	EDV	Granted	10184097.3	12/12/2014	2308416	1/7/2015
I-02 Pulse	DE		EPP	Granted	4749513	3/30/2010	1608963	12/30/2009
I-02 Pulse	DE	1	EDV	Granted	9014407.2	9/3/2014	2194379	9/3/2014
I-02 Pulse	DE	3	EDV	Granted	10184097.3	12/18/2014	2308416	1/7/2015
I-02 Pulse	CN		PCT	Granted	200480014339.1	3/29/2004	200480014339.1	8/5/2009
I-02 Pulse	DK		EPP	Granted	4749513	3/30/2010	1608963	12/30/2009
I-02 Pulse	DK	1	EDV	Granted	9014407.2	11/19/2014	2194379	9/3/2014
I-02 Pulse	DK	3	EDV	Granted	10184097.3	1/7/2015	2308416	1/7/2015
I-02 Pulse	EP		PCT	Granted	4749513	10/13/2005	1608963	12/30/2009
I-02 Pulse	EP	1	DIV	Granted	9014407.2	11/18/2009	2194379	9/3/2014
I-02 Pulse	EP	3	DIV	Granted	10184097.3	9/30/2010	2308416	1/7/2015
I-02 Pulse	ES	1	EDV	Granted	9014407.2	11/14/2014	2194379	9/3/2014
I-02 Pulse	ES	3	EDV	Granted	10184097.3	1/7/2015	2308416	1/7/2015
I-02 Pulse	FI	1	EDV	Granted	9014407.2	10/14/2014	2194379	9/3/2014
I-02 Pulse	FI	3	EDV	Granted	10184097.3	1/9/2015	2308416	1/7/2015



INGURAN, LLC - Patents - Unfiled

Docket Number	City	Sub Case	Case Type	Status	Application Number	Natl Stage Filing Date	Patent Number	Issue Date
I-02 Pulse	FR		EPP	Granted	4749513	3/30/2010	1608963	12/30/2009
I-02 Pulse	FR	1	EDV	Granted	9014407.2	8/27/2014	2194379	9/3/2014
I-02 Pulse	FR	3	EDV	Granted	10184097.3	12/18/2014	2308416	1/7/2015
I-02 Pulse	GB		EPP	Granted	4749513	3/30/2010	1608963	12/30/2009
I-02 Pulse	GB	1	EDV	Granted	9014407.2	8/27/2014	2194379	9/3/2014
I-02 Pulse	GB	3	EDV	Granted	10184097.3	12/18/2014	2308416	1/7/2015
I-02 Pulse	HU	1	EDV	Granted	9014407.2	1/20/2015	2194379	9/3/2014
I-02 Pulse	HU	3	EDV	Granted	10184097.3	1/7/2015	2308416	1/7/2015
I-02 Pulse	IE		EPP	Granted	4749513	3/30/2010	1608963	12/30/2009
I-02 Pulse	IE	1	EDV	Granted	9014407.2	9/19/2014	2194379	9/3/2014
I-02 Pulse	IE	3	EDV	Granted	10184097.3	1/7/2015	2308416	1/7/2015
I-02 Pulse	IN		PCT	Granted	3937/DELNP/2005	3/29/2004	240657	5/21/2010
I-02 Pulse	IT	1	EDV	Granted	9014407.2	11/27/2014	2194379	9/3/2014
I-02 Pulse	IT	3	EDV	Granted	10184097.3	1/7/2015	2308416	1/7/2015
I-02 Pulse	JP		PCT	Granted	2006-509457	3/29/2004	4614947	10/29/2010
I-02 Pulse	JP	Div1	DIV	Granted	2010-108540	5/10/2010	5632648	10/17/2014
I-02 Pulse	MX		PCT	Granted	PA/a/2005/010492	3/29/2004	272818	12/16/2009
I-02 Pulse	MX	Div1	DIV	Granted	PA/a/2009/001991	3/29/2004	292500	11/22/2011
I-02 Pulse	MX	Div2	DIV	Granted	MX/a/2009/001992	3/29/2004	298151	4/13/2012
I-02 Pulse	NL		EPP	Granted	4749513	3/30/2010	1608963	12/30/2009
I-02 Pulse	NL	1	EDV	Granted	9014407.2	12/1/2014	2194379	9/3/2014
I-02 Pulse	NL	3	EDV	Granted	10184097.3	1/7/2015	2308416	1/7/2015
I-02 Pulse	NZ	Div1	DIV	Granted	564309	3/29/2004	564309	11/12/2009
I-02 Pulse	NZ	Div2	DIV	Granted	577678	3/29/2004	577678	2/9/2011
I-02 Pulse	NZ	Div3	DIV	Granted	587918	3/29/2004	587918	4/2/2012
I-02 Pulse	SE	1	EDV	Granted	9014407.2	11/10/2014	2194379	9/3/2014
I-02 Pulse	SE	3	EDV	Granted	10184097.3	1/7/2015	2308416	1/7/2015

Docket Number	City	Sub Case	Case Type	Status	Application Number	Nail Stage Filing Date	Patent Number	Issue Date
I-02 Pulse	TR	1	EDV	Granted	9014407.2	12/1/2014	2194379	9/3/2014
I-02 Pulse	TR	3	EDV	Granted	10184097.3	1/7/2015	2308416	1/7/2015
I-02 Pulse	US	9	CON	Granted	13/762,003	2/7/2013	8,748,183	6/10/2014
I-02 Pulse	US	10	CON	Granted	13/762,014	2/7/2013	8,709,817	4/29/2014
I-02 Pulse	US	11	CON	Granted	13/761,989	2/7/2013	8,609,422	12/17/2013
I-02 Pulse	US	12	CON	Granted	13/762,110	2/7/2013	8,637,318	1/28/2014
I-02 Pulse	US	13	CON	Granted	13/782,469	3/1/2013	8,623,658	1/7/2014
I-02 Pulse	US	14	CON	Granted	13/776,252	2/25/2013	8,623,657	1/7/2014
I-02 Pulse	US	15	CON	Granted	13/776,294	2/25/2013	8,617,904	12/31/2013
I-02 Pulse	US	16	CON	Granted	13/776,379	2/25/2013	8,691,584	4/8/2014
I-02 Pulse	US	17	CON	Granted	13/782,459	3/1/2013	8,709,825	4/29/2014
I-02 Pulse	US	18	CON	Granted	13/782,417	3/1/2013	8,664,006	3/4/2014
I-02 Pulse	ZA		ORD	Granted	2005/07151	9/6/2005	2005/07151	11/25/2009
I-03 PYRUVATE	AR		ORD	Granted	P050101213	3/30/2005	AR048674B1	5/31/2012
I-03 PYRUVATE	AU		PCT	Granted	2005228046	9/29/2006	2005228046	5/5/2011
I-03 PYRUVATE	CH		EPP	Granted	5731399.1	2/18/2010	1730523	1/13/2010
I-03 PYRUVATE	CN		PCT	Granted	200580017377.7	9/29/2006	200580017377.7	7/4/2012
I-03 PYRUVATE	DE		EPP	Granted	5731399.1	2/18/2010	1730523	1/13/2010
I-03 PYRUVATE	DK		EPP	Granted	5731399.1	2/22/2010	1730523	1/13/2010
I-03 PYRUVATE	EP		PCT	Granted	5731399.1	9/29/2006	1730523	1/13/2010
I-03 PYRUVATE	FR		EPP	Granted	5731399.1	1/11/2010	1730523	1/13/2010
I-03 PYRUVATE	GB		EPP	Granted	5731399.1	11/5/2009	1730523	1/13/2010
I-03 PYRUVATE	IN		PCT	Granted	5686/DELNP/2006	9/29/2006	260222	4/9/2014
I-03 PYRUVATE	JP		PCT	Granted	2007-506488	9/29/2006	5198849	2/15/2013
I-03 PYRUVATE	MX		PCT	Granted	PA/a/2006/011346	9/29/2006	274539	3/18/2010
I-03 PYRUVATE	NL		EPP	Granted	5731399.1	1/20/2010	1730523	1/13/2010
I-03 PYRUVATE	NZ		PCT	Granted	550197	9/29/2006	550197	2/11/2010

Docket Number	City	Sub Case	Case Type	Status	Application Number	Mail Stage Filing Date	Patent Number	Issue Date
I-04 IMMOTILE SP	AU		PCT	Granted	2005229073	9/27/2006	2005229073	12/2/2010
I-04 IMMOTILE SP	MX		PCT	Granted	PA/a/2006/011345	9/29/2006	299983	6/7/2012
I-04 IMMOTILE SP	NZ		PCT	Granted	550198	9/28/2006	550198	4/8/2010
I-05 WARM STAIN	AU		PCT	Granted	2004226343	9/28/2005	2004226343	1/22/2009
I-05 WARM STAIN	CN		PCT	Granted	200480014519.X	9/28/2005	200480014519.X	4/9/2008
I-05 WARM STAIN	DE		EPP	Granted	4758585.6	10/23/2007	1608382	8/15/2007
I-05 WARM STAIN	EP		PCT	Granted	4758585.6	10/4/2005	1608382	8/15/2007
I-05 WARM STAIN	FR		EPP	Granted	4758585.6	11/15/2007	1608382	8/15/2007
I-05 WARM STAIN	GB		EPP	Granted	4758585.6	10/18/2007	1608382	8/15/2007
I-05 WARM STAIN	IT		EPP	Granted	4758585.6	11/13/2007	1608382	8/15/2007
I-05 WARM STAIN	MX		PCT	Granted	PA/a/2005/010478	3/29/2004	263809	1/14/2009
I-05 WARM STAIN	NL		EPP	Granted	4758585.6	10/30/2007	1608382	8/15/2007
I-05 WARM STAIN	NZ		PCT	Granted	542688	3/29/2004	542688	10/9/2008
I-05 WARM STAIN	PL		EPP	Granted	4758585.6	11/15/2007	1608382	8/15/2007
I-06 ZAP SPERM	AU		PCT	Granted	2005266930	1/19/2007	2005266930	1/6/2011
I-06 ZAP SPERM	CN		PCT	Granted	200580030309.4	3/9/2007	200580030309.4	7/4/2012
I-06 ZAP SPERM	IN		PCT	Granted	729/DELNP/2007	1/29/2007	258429	1/9/2014
I-06 ZAP SPERM	MX		PCT	Granted	MX/a/2007/000888	7/22/2005	306357	1/4/2013
ST-12 Heterospm	NZ	1	PCT	Granted	603807	11/23/2012	603807	1/6/2015

Docket Number	City	Sub Case	Case Type	Status	Application Number	Nail Stage Filing Date	Patent Number	Issue Date
ST-15 Vittrific	AT		EPP	Granted	11761180.6	9/18/2014	2605644	6/25/2014
ST-15 Vittrific	AU		PCT	Granted	2011291993	1/30/2013	2011291993	4/3/2014
ST-15 Vittrific	DE		EPP	Granted	11761180.6	8/4/2014	2605644	6/25/2014
ST-15 Vittrific	EP		PCT	Granted	11761180.6	2/15/2013	2605644	6/25/2014
ST-15 Vittrific	FR		EPP	Granted	11761180.6	9/22/2014	2605644	6/24/2014
ST-15 Vittrific	GB		EPP	Granted	11761180.6	9/22/2014	2605644	6/25/2014
ST-15 Vittrific	IE		EPP	Granted	11761180.6	7/30/2014	2605644	6/25/2014
ST-15 Vittrific	NL		EPP	Granted	11761180.6	9/22/2014	2605644	6/25/2014
ST-15 Vittrific	CH		EPP	Granted	11761180.6	8/6/2014	2605644	6/25/2014
ST-24 Diode Lsr	SG		PCT	Granted	201308041-1	10/28/2013	194699	11/25/2014
ST-24 Diode Lsr	US	2	ORD	Granted	13/470,173	5/11/2012	8,502,976	8/6/2013
ST-38 Nozzle 2	AU	1	PCT	Granted	2013202615	4/5/2013	2013202615	11/20/2014
CMI-01 Remote	AR		ORD	Published	20080104850	5/1/2009		
CMI-01 Remote	BR		PCT	Pending	PI 0912002-5	12/28/2010		
CMI-01 Remote	CA		PCT	Pending	2,725,423	10/27/2010		
CMI-01 Remote	EP		PCT	Published	9739245	11/25/2010		
CMI-01 Remote	IN		PCT	Published	4099/KOLNP/2010	5/1/2009		
CMI-01 Remote	US	3	CON	Published	14/176,508	2/10/2014		
I-01 Low Morlitt	BR		PCT	Published	PI0509488-7	3/29/2005		
I-01 Low Morlitt	CA		PCT	Pending	2,561,661	9/28/2006		
I-01 Low Morlitt	CN	Div1	PCT	Pending	201210040778.6	2/21/2012		
I-01 Low Morlitt	EP	Div2	DIV	Published	10178442.9	9/22/2010		
I-01 Low Morlitt	HK		RCN	Published	13100826.5	1/18/2013		
I-01 Low Morlitt	IN		PCT	Published	5685/DELNP/2006	9/29/2006		
I-02 Pulse	BR		PCT	Published	PI0408857-3	9/28/2005		
I-02 Pulse	CA		PCT	Published	2,518,882	9/9/2005		
I-02 Pulse	CA	Div2	DIV	Pending	2,752,218	9/7/2011		

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I-02 Pulse	CA	Div3	DIV	Pending	2,752,312	9/7/2011		
I-02 Pulse	CN	Div2	DIV	Published	201210293626.7	8/16/2012		
I-02 Pulse	CN	Div3	DIV	Published	201210293116.X	8/16/2012		
I-02 Pulse	CN	Div4	DIV	Published	201210293137.1	8/16/2012		
I-02 Pulse	EP	2	DIV	Published	10183913.2	9/30/2010		
I-02 Pulse	EP	4	DIV	Published	10184180.7	9/30/2010		
I-02 Pulse	EP	5	DIV	Published	10184240.9	9/30/2010		
I-02 Pulse	EP	6	DIV	Published	10184826.5	9/30/2010		
I-02 Pulse	EP	7	DIV	Published	10184098.1	9/30/2010		
I-02 Pulse	EP	8	DIV	Allowed	10184321.7	9/30/2010		
I-02 Pulse	EP	9	DIV	Published	10184018.9	9/30/2010		
I-02 Pulse	EP	10	DIV	Allowed	10183943.9	9/30/2010		
I-02 Pulse	EP	11	DIV	Published	10185957.7	10/1/2010		
I-02 Pulse	EP	12	DIV	Published	10184303.5	9/30/2010		
I-02 Pulse	EP	13	DIV	Allowed	10184840.6	9/30/2010		
I-02 Pulse	EP	14	DIV	Allowed	10184283.9	9/30/2010		
I-02 Pulse	EP	15	DIV	Published	10184868.7	9/30/2010		
I-02 Pulse	EP	16	DIV	Allowed	10184426.4	9/30/2010		
I-02 Pulse	EP	17	DIV	Published	10184852.1	9/30/2010		
I-02 Pulse	EP	18	DIV	Published	10184282.1	9/30/2010		
I-02 Pulse	HK	1	REP	Published	10111412.5	12/9/2010		
I-02 Pulse	HK	6	REP	Pending	11110145	11/4/2011		
I-02 Pulse	HK	15	REP	Pending	11110146.9	11/4/2011		
I-02 Pulse	IN	Div1	DIV	Pending	1262/DELNP/2010	2/23/2010		
I-02 Pulse	JP	Div2	DIV	Accepted	2012-008334	1/18/2012		
I-02 Pulse	JP	Div3	DIV	Pending	2014-216689	10/23/2014		
I-02 Pulse	MX	Div3	DIV	Pending	MX/A/2012/001051	1/24/2012		

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I-02 Pulse	MX	Div4	DIV	Pending	MX/A/2012/005672	5/16/2012		
I-02 Pulse	MX	Div5	DIV	Pending	MX/A/2012/005671	5/16/2012		
I-02 Pulse	MX	Div6	DIV	Pending	MX/A/2012/005673	5/16/2012		
I-02 Pulse	US	19	CON	Allowed	14/206,832	3/12/2014		
I-03 PYRUVATE	BR		PCT	Published	P10509466-6	9/29/2006		
I-03 PYRUVATE	CA		PCT	Published	2,561,681	9/29/2006		
I-04 IMMOTILE SP	AR		ORD	Pending	P050101215	3/30/2005		
I-04 IMMOTILE SP	BR		PCT	Published	P10509485-2	9/29/2006		
I-04 IMMOTILE SP	CA		PCT	Published	2,561,519	9/28/2006		
I-04 IMMOTILE SP	CN		PCT	Published	200580017376.2	11/28/2006		
I-04 IMMOTILE SP	EP	Div1	DIV	Published	14002489.4	7/17/2014		
I-04 IMMOTILE SP	IN		PCT	Published	5684/DELNP/2006	9/29/2006		
I-04 IMMOTILE SP	JP	1	DIV	Published	2008-314417	12/10/2008		
I-06 ZAP SPERM	AR		ORD	Published	P050103054	7/22/2005		
I-06 ZAP SPERM	BR		PCT	Published	P1 051.3685-7	7/22/2005		
I-06 ZAP SPERM	CA		PCT	Accepted	2,574,499	1/19/2007		
I-06 ZAP SPERM	CN	Div1	DIV	Published	201210128480.0	4/27/2012		
I-06 ZAP SPERM	EP	Div1	DIV	Published	10182063.7	9/29/2010		
I-06 ZAP SPERM	HK		RCN	Published	13101545.3	2/4/2013		
I-06 ZAP SPERM	IN	Div1	DIV	Pending	6462/DELNP/2013	7/19/2013		
ST-11 Quinlones	BR		PCT	Pending	BR 11 2012 025022 1	10/1/2012		
ST-11 Quinlones	CA		PCT	Pending	2,794,934	9/28/2012		
ST-11 Quinlones	US	1	PCT	Published	13/635,833	9/18/2012		

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Docket Number	City	Sub Case	Case Type	Status	Application Number	Natl Stage Filing Date	Patent Number	Issue Date
ST-12 Heterosprm	AR		ORD	Pending	2011 01 01980	6/8/2011		
ST-12 Heterosprm	BR		PCT	Pending	BR11 2012 031385 1	12/10/2012		
ST-12 Heterosprm	CA		PCT	Pending	2,800,408	11/22/2012		
ST-12 Heterosprm	EP		PCT	Published	11792787.1	12/7/2012		
ST-12 Heterosprm	HK		EPC	Published	13111639.9	10/16/2013		
ST-12 Heterosprm	NZ	2	DIV	Pending	629047	8/20/2014		
ST-12 Heterosprm	US	371	PCT	Published	13/702,986	12/7/2012		
ST-12 Heterosprm	UY		ORD	Published	33,438	6/8/2011		
ST-15 Vitrific	BR		PCT	Pending	BR11 2013 003929.9	2/20/2013		
ST-15 Vitrific	CA		PCT	Pending	2,808,101	2/11/2013		
ST-15 Vitrific	CO		PCT	Published	13-51612	3/14/2013		
ST-17 LaserStr	BR		PCT	Pending	BR11 2013 026790 9	10/17/2013		
ST-17 LaserStr	CA		PCT	Pending	2,833,172	10/11/2013		
ST-17 LaserStr	CL		PCT	Published	3017-2013	10/17/2013		
ST-17 LaserStr	CN		PCT	Pending	201280018875.3	10/17/2013		
ST-17 LaserStr	EP		PCT	Published	12774883.8	11/6/2013		
ST-17 LaserStr	HK		REP	Pending	14108387.8	8/15/2014		
ST-17 LaserStr	IN		PCT	Pending	2992/KOLNP/2013	10/15/2013		
ST-17 LaserStr	US	371	PCT	Published	14/110,117	10/4/2013		
ST-22 Anti-Ox	AR		ORD	Published	20120104505	11/30/2012		
ST-22 Anti-Ox	AU	1	PCT	Pending	2012261941	4/4/2013		
ST-22 Anti-Ox	AU	Div1	DIV	Pending	2013202649	4/5/2013		
ST-22 Anti-Ox	BR		PCT	Pending	BR11 2013 030815 0	11/29/2013		
ST-22 Anti-Ox	CA		PCT	Pending	2,837,340	11/25/2013		
ST-22 Anti-Ox	CO		PCT	Published	13-300556	12/26/2013		
ST-22 Anti-Ox	EP		PCT	Published	12792326.6	11/28/2013		
ST-22 Anti-Ox	NZ		PCT	Pending	617706	11/13/2013		

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ST-22 Anti-Ox	US	371	PCT	Published	13/823,843	3/15/2013		
ST-22 Anti-Ox	US	Cnt1	CON	Published	13/844,273	3/15/2013		
ST-22 Anti-Ox	US	Cnt2	CON	Published	13/844,636	3/15/2013		
ST-22 Anti-Ox	UY		ORD	Pending	34.482	11/30/2012		
ST-24 Diode Lsr	CN		PCT	Published	201280022789.X	11/11/2013		
ST-24 Diode Lsr	EP		PCT	Published	12782271.6	11/6/2013		
ST-24 Diode Lsr	HK		REP	Pending	14108388.7	8/15/2014		
ST-24 Diode Lsr	IN		PCT	Pending	3305/KOLNP/2013	11/8/2013		
ST-24 Diode Lsr	US	371	PCT	Published	14/114,150	11/13/2013		
ST-29 Mixed Dyes	EP		PCT	Published	12775394.5	3/31/2014		
ST-29 Mixed Dyes	HK		REP	Pending	15101291.7	2/5/2015		
ST-29 Mixed Dyes	US	1	ORD	Published	13/631,249	9/28/2012		
ST-29 Mixed Dyes	US	371	PCT	Published	14/348,194	3/28/2014		
ST-33 Porcine	BR	1	PCT	Pending	BR11-2014-030509.9	12/5/2014		
ST-33 Porcine	CA		PCT	Pending	2,875,058	11/27/2014		
ST-33 Porcine	CL		PCT	Pending	3341-2014	12/5/2014		
ST-33 Porcine	CN		PCT	Pending	201380029461.5	12/4/2014		
ST-33 Porcine	EP		PCT	Pending	13800545.9	12/1/2014		
ST-33 Porcine	KR		PCT	Pending	10-2014-7034384	12/8/2014		
ST-33 Porcine	MX		PCT	Pending	MX/A/2014/015000	12/5/2014		
ST-33 Porcine	NZ		PCT	Pending	630356	9/8/2014		
ST-33 Porcine	US	1	ORD	Published	13/840,598	3/15/2013		
ST-33 Porcine	US	2	CIP	Published	14/090,979	11/26/2013		
ST-33 Porcine	US	371	PCT	Pending	14/406,186	12/5/2014		
ST-33 Porcine	WO	2	ORD	Published	PCT/US2013/072272	11/27/2013		
ST-34 One-Step	NZ		PCT	Pending	630380	9/8/2014		
ST-34 One-Step	US	2	ORD	Published	13/784,578	3/4/2013		



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Docket Number	City	Sub Case	Case Type	Status	Application Number	Nail Stage Filing Date	Patent Number	Issue Date
ST-34 One-Step	WO		ORD	Published	PCT/US2013/028931	3/4/2013		
ST-38 Nozzle 2	AU	2	PCT	Published	2013202631	4/5/2013		
ST-38 Nozzle 2	NZ	1	PCT	Pending	630373	9/8/2014		
ST-38 Nozzle 2	NZ	2	PCT	Pending	630368	9/8/2014		
ST-38 Nozzle 2	US	2	ORD	Published	13/831,254	3/14/2013		
ST-38 Nozzle 2	US	3	ORD	Published	13/831,332	3/14/2013		
ST-38 Nozzle 2	US	5	CIP	Published	14/032,086	9/19/2013		
ST-38 Nozzle 2	WO		ORD	Published	PCT/US2013/031787	3/14/2013		
ST-38 Nozzle 2	WO	CIP	ORD	Published	PCT/US2013/060730	9/19/2013		
ST-40 Twinning	US	2	ORD	Published	13/831,506	3/14/2013		
ST-41 Bar Codes	US	4	CIP	Published	14/057,743	10/18/2013		
ST-41 Bar Codes	WO		ORD	Published	PCT/US2013/065684	10/18/2013		
ST-42 High Eff	NZ		PCT	Pending	630388	9/8/2014		
ST-42 High Eff	US		ORD	Published	13/784,597	3/4/2013		
ST-42 High Eff	WO		ORD	Published	PCT/US2013/028934	3/4/2013		
ST-45 Spm String	AU	1	ORD	Pending	2013202632	4/5/2013		
ST-45 Spm String	AU	2	ORD	Pending	2013202635	4/5/2013		
ST-45 Spm String	NZ		PCT	Pending	630559	9/9/2014		
ST-45 Spm String	WO		ORD	Published	PCT/US2013/031706	3/14/2013		
ST-45-1 Spm Stg	US		ORD	Published	13/830,316	3/14/2013		
ST-45-2 Spm Stg	US		ORD	Published	13/830,333	3/14/2013		
ST-45-3 Spm Stg	US		ORD	Published	13/830,365	3/14/2013		
ST-46 Mag Prtcl	US		PRO	Pending	62/088,425	12/5/2014		
ST-49 High Press	NZ		PCT	Pending	630394	9/8/2014		
ST-49 High Press	US		CIP	Published	14/045,617	10/3/2013		
ST-49 High Press	WO		ORD	Published	PCT/US2013/063286	10/3/2013		
ST-53 SU 4M	US		PRO	Pending	62/056,364	9/26/2014		

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ST-54 Blk Cn Des	US		DES	Pending	29/507,799	10/30/2014		
ST-55 Low Sugar	US		PRO	Pending	62/082,445	11/20/2014		
ST-56 Mag Bead-K	US	3	ORD	Published	13/974,139	8/23/2013		
ST-56 Mag Bead-K	WO		ORD	Published	PCT/US2013/056526	8/23/2013		

EXHIBIT B

RELEASED TRADEMARKS

(See attached Trademark Listing)

TRADEMARKS – Inguran, LLC - Unfiled

Docket Number	Mark	Type	US	Foreign	International class	Status	Application Number	Filing Date	Registration No.	Registration Date
<b>INGURAN:</b>										
ING_3	Sexing Technologies	Design		CA	44	Registered	1,353,828	6/28/2007	TMA783646	11/29/2011
ING_4	Sexing Technologies	Design		CA	5	Registered	1,353,947	7/4/2007	TMA789166	1/31/2011
ING_32	Sexing Technologies	Design		CN	5	Pending		7/8/2014		
ING_33	Sexing Technologies	Design		CN	44	Pending	14,659,126	7/8/2014		
ING_43.	Sexing Technologies	Design		CN	31	Pending		1/29/2015		
ING_24	Genetic Development Center	Word	US		44	Registered	85/651,234	6/13/2012	4,531,018	5/13/2014
ING_25	Genetic Development Center	Design	US		44	Pending	85/651,219	6/13/2012		
ING_28	STg	Design	US		5, 31, 39 & 44	Registered	85/807,932	12/20/2012	4,589,447	8/19/2014
ING_29	"g"	Design	US		5, 31 & 44	Registered	85/807,900	12/20/2012	4,593,635	8/26/2014
ING_34	"g"	Design		CN	5	Pending	14659126	7/8/2014		
ING_35	"g"	Design		CN	44	Pending	14659125	7/8/2014		
ING_45	"g"	Design		CN	31	Pending		1/29/2015		
ING_30	SexedUltra	Word	US		1, 5 & 31	Pending	85/942,451	5/24/2013		
ING_30_2	SexedUltra	Word	US		5 & 44	Pending	86/127,430	11/22/2013		
ING_30_2_BR_1	SexedUltra	Word		BR	5	Pending	907729070	5/22/2014		
ING_30_2_BR_2	SexedUltra	Word		BR	44	Pending	907729193	5/22/2014		
ING_30_2_BR_1	SexedUltra	Word		BR	31	Pending	907729100	5/22/2014		
ING_30_2_CA	SexedUltra	Word		CA	5, 31 & 44	Pending	1678048	5/22/2014		
ING_30_2_UY	SexedUltra	Word		UY	31	Pending	455601	5/22/2014		
ING_30_2_UY_2	SexedUltra	Word		UY	5	Pending	455600	5/22/2014		
ING_30_2_UY_3	SexedUltra	Word		UY	44	Pending	455602	5/22/2014		
ING_37	SexedUltra	Design	US		1 (5 & 31)	Pending	86341383	7/18/2014		

TRADEMARK

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Docket Number	Mark	Type	US	Foreign	International class	Status	Application Number	Filing Date	Registration No.	Registration Date
ING_31	Nature's Finest	Word	US		5, 31 & 44	Pending	86/126,174	11/21/2013		
ING_36	Cyagra		US		42	Registered	78/845,120	3/24/2006	3,290,653	9/11/2007
ING_38	Black Cane	Trade Dress	US		44	Pending	86/483,801	12/18/2014		
ING_39	ST Equine	Word	US		1 (5)	Pending	86/425,033	10/15/2014		
ING_40	ST Equine	Design	US		1 (5)	Pending	86/425,857	10/16/2014		

TRADEMARK