

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM335912

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
CYTONOME/ST, LLC		03/18/2015	LIMITED LIABILITY COMPANY: DELAWARE
RECEIVING PARTY DATA			
Name:	Compass Bank		
Street Address:	1703 W. 5th Street		
Internal Address:	Suite 500		
City:	Austin		
State/Country:	TEXAS		
Postal Code:	78703		
Entity Type:	CORPORATION: ALABAMA		
PROPERTY NUMBERS Total: 15			
Property Type	Number	Word Mark	
Serial Number:	86274477		
Serial Number:	86274462	GIGASORT	
Serial Number:	86274453	CYTONOME VIVA	
Serial Number:	86210703	HYDRIS	
Serial Number:	86002038	CYTONOME/ST	
Serial Number:	86002035	CYTONOME ST	
Serial Number:	86274467	SHEATHMASTER	
Serial Number:	86274470	SIMPLYSORT	
Registration Number:	4657873	ADVANCED SOLUTIONS IN CELL PURIFICATION	
Serial Number:	86210708	VIRIDIS	
Serial Number:	86210699	ATHERIS	
Serial Number:	86002026	GENESIS	
Serial Number:	86002020	GENESIS	
Registration Number:	3445624	CYTONOME	
Registration Number:	3423388	CYTONOME	
CORRESPONDENCE DATA			
Fax Number:	7132233717		

CH \$390.00 86274477

TRADEMARK

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: 7132261200
Email: rljackson@lockelord.com
Correspondent Name: LOCKE LORD LLP
Address Line 1: 600 TRAVIS
Address Line 2: SUITE 2800
Address Line 4: HOUSTON, TEXAS 77002-3095

ATTORNEY DOCKET NUMBER:	0014020-00346
NAME OF SUBMITTER:	Robert Jackson
SIGNATURE:	/ROBERT JACKSON/
DATE SIGNED:	03/23/2015

Total Attachments: 15

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**PATENT AND TRADEMARK SECURITY AGREEMENT
(CYTONOME/ST, LLC)**

THIS PATENT AND TRADEMARK SECURITY AGREEMENT ("Agreement"), dated as of March 18, 2015, is by and between CYTONOME/ST, LLC, a Delaware limited liability company, whose address is 22575 State Highway 6 South, Navasota, Texas 77868 ("Debtor"), and COMPASS BANK, an Alabama banking corporation, whose address is 1703 W. 5th Street, Suite 500, Austin, Texas 78703, Attention: Mr. John R. Burer, in its capacity as Administrative Agent (in such capacity, together with its successors and assigns in such capacity, the "Secured Party"), under the Credit Agreement described below.

WHEREAS, INGURAN, LLC, a Delaware limited liability company doing business as Sexing Technologies ("Borrower"), Secured Party and the lenders now or hereafter a party thereto (collectively the "Lenders") have entered into that certain Third Amended and Restated Credit Agreement (as amended, restated and supplemented from time to time, the "Credit Agreement") of even date herewith;

WHEREAS, Debtor, Secured Party and certain other subsidiaries of Borrower have entered into a Second Amended and Restated Security Agreement (Domestic Subsidiaries) of even date herewith (as said Second Amended and Restated Security Agreement may be amended, restated, modified, supplemented and in effect from time to time, the "General Security Agreement"), which sets forth in more detail certain terms and conditions relating to the matters agreed to herein; and

WHEREAS, the Credit Agreement contemplates the execution of this Agreement by the parties hereto and the recordation of this Agreement in accordance with the specific terms of the Credit Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

1. Grant of Security Interest. Debtor does hereby grant to Secured Party, for the benefit of Secured Party, the Lenders and any other holders of any of the Obligations, a continuing security interest in all of Debtor's right, title, and interest in and to all of the following (all of the following being herein collectively referred to as the "Collateral"), whether presently existing or hereafter arising or acquired, to secure the payment of the Obligations (as defined in the Security Agreement):

(a) any and all patents and patent applications (including, without limitation, each patents and patent applications listed on Schedule 1 attached hereto), together with (i) all inventions and improvements described and claimed therein, (ii) all reissues, divisions, continuations, renewals, extensions, and continuations-in-part thereof, (iii) all income, royalties, damages, claims, and payments now or hereafter due or payable under and with respect thereto, including, without limitation, damages and payments for past and future infringements thereof, (iv) all rights to sue for past, present, and future infringements thereof, and (v) all rights corresponding to any of the foregoing throughout the world;

(b) all trademarks (including service marks), trade names, trade dress, and trade styles listed on Schedule 2 attached hereto and the registrations and applications for registration thereof and the goodwill of the business symbolized by the foregoing, together with (i) all renewals of the foregoing, (ii) all income, royalties, damages, and payments now or hereafter due or payable with respect thereto, including, without limitation, damages, claims, and payments for past and future infringements thereof, (iii) all rights to sue for past, present, and future infringements of the foregoing, including the right to settle suits involving claims and demands for royalties owing, and (iv) all rights corresponding to any of the foregoing throughout the world;

(c) all licenses or similar arrangements of any of the foregoing, whether as licensee or licensor;

(d) all general intangibles at any time evidencing or relating to any of the foregoing, together with all books and records, computer files, programs, printouts and other computer materials and records related thereto; and

(e) all products and proceeds of any of the foregoing.

2. Miscellaneous. This security interest is granted in conjunction with the security interest granted to Secured Party, for the benefit of Secured Party, the Lenders and any other holders of any of the Obligations, pursuant to the General Security Agreement. Debtor does hereby further acknowledge and affirm that the rights and remedies of Secured Party with respect to the security interest in the Collateral made and granted hereby are more fully set forth in the General Security Agreement and the Credit Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. The terms and provisions hereof are in addition to, and not in limitation of or limited by, those of the General Security Agreement, the Credit Agreement and the other Credit Documents. The attached Schedules 1 and 2 is incorporated herein by reference for all purposes. Capitalized terms used herein and not otherwise defined shall have the meaning given to them in the Credit Agreement. **THIS AGREEMENT SHALL BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH THE LAWS OF THE STATE OF TEXAS AND THE UNITED STATES OF AMERICA, INCLUDING WITHOUT LIMITATION, THE UNITED STATES PATENT AND TRADEMARK LAWS.** This Agreement shall be binding upon Debtor, and the trustees, receivers, successors and assigns of Debtor, including all successors in interest of Debtor in and to all or any part of the Collateral, and shall benefit Secured Party, the Lenders, any other holders of any of the Obligations and their respective successors and assigns. If any provision of this Agreement is held to be illegal, invalid or unenforceable under present or future laws, the legality, validity and enforceability of the remaining provisions of this Agreement shall not be affected thereby, and this Agreement shall be liberally construed so as to carry out the intent of the parties to it. This Agreement may be executed in any number of counterparts, all of which taken together shall constitute one and the same agreement, and any of the parties hereto may execute this Agreement by signing any such counterpart. The section headings appearing in this Agreement have been inserted for convenience only and shall be given no substantive meaning or significance whatever in construing the terms and provisions of this Agreement.

IN WITNESS WHEREOF, Debtor and Secured Party have caused this Agreement to be duly executed by their respective officers thereunto as of the date first set forth above.

"Debtor"

CYTONOME/ST, LLC,
a Delaware limited liability company

By: [Signature]
Name: MAURICE ROSENSTEIN
Title: DIRECTOR

"Secured Party"

COMPASS BANK, an Alabama banking corporation,
as Administrative Agent

By: _____
Name: _____
Title: _____

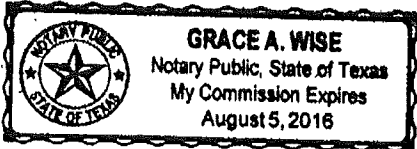
Attachment:

Schedule 1 – Patents and Applications
Schedule 2 - Trademarks

THE STATE OF TEXAS §
 §
COUNTY OF Brazos §

This instrument was acknowledged before me on March 18, 2015, by Maurice Rosenstein, Director of Cytonome/ST, LLC, a Delaware limited liability company, on behalf of said limited liability company.

[Signature]
Notary Public in and for the State of Texas
Printed Name: _____
My Commission Expires: _____



IN WITNESS WHEREOF, Debtor and Secured Party have caused this Agreement to be duly executed by their respective officers thereunto as of the date first set forth above.

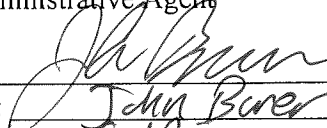
"Debtor"

CYTONOME/ST, LLC,
a Delaware limited liability company

By: _____
Name: _____
Title: _____

"Secured Party"

COMPASS BANK, an Alabama banking corporation,
as Administrative Agent

By:  _____
Name: John Borer
Title: SVP

Attachment:

- Schedule 1 – Patents and Applications
- Schedule 2 - Trademarks

THE STATE OF TEXAS §
 §
COUNTY OF _____ §

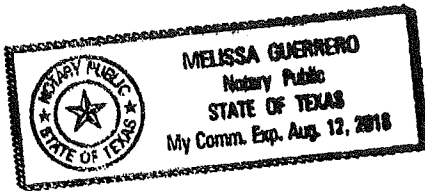
This instrument was acknowledged before me on _____, 2015, by _____ of Cytonome/ST, LLC, a Delaware limited liability company, on behalf of said limited liability company.

Notary Public in and for the State of Texas
Printed Name: _____
My Commission Expires: _____

THE STATE OF TEXAS §
 §
COUNTY OF TRAVIS §

This instrument was acknowledged before me on March 17, 2015, by John Borer, Relationship of Compass Bank, an Alabama banking corporation acting in its capacity as Administrative Agent, on behalf of said corporation acting in said capacity.

Melissa Guerrero
Notary Public in and for the State of Texas
Printed Name: Melissa Guerrero
My Commission Expires: August 12, 2018



**SCHEDULE 1 TO
PATENT AND TRADEMARK SECURITY AGREEMENT**

PATENTS AND PATENT APPLICATIONS

(See attached Patent and Patent Application Listing)

Cytonome/ST's Patent and Patent Application Portfolio (11 March 2015)

1	Title	Appl. / Publ.	Patent No.	Country	Status (I = issued)
2	Microfluidic system including a virtual wall fluid	10/028,852 US20030007898	7179423	US	I 2/20/2007
3	Microfluidic system including a virtual wall fluid	10/607,287 US20040091398	7211442	US	I 5/1/2007
4	Microfabricated two-pin liquid sample dispensing	10/027,171 US20030059345	7041257	US	I 5/9/2006
5	Droplet dispensing system	10/029,108 US20030059949	6808683	US	I 10/26/2004
6	Temperature controlled microfabricated two-pin	10/328,973 US20030194353	7258839	US	I 8/21/2007
7	Temperature controlled microfabricated two-pin	11/811,021 US20070298171	7686967	US	I 3/30/2010
8	Microfluidic system including a bubble valve ...	10/179,586 US20030196714	6877528	US	I 4/12/2005
9	Microfluidic system including a bubble valve ...	11/021,251 US20050109410	7069943	US	I 7/4/2006
10	Microfluidic system including a bubble valve ...	11/433,781 US20060278288	8210209	US	I 7/3/2012
11	Microfluidic system including a bubble valve ...	13/245,331 US20120015442	8623295	US	I 1/7/2014
12	Microfluidic system including a bubble valve ...	13/527,331 US20120261013	--	US	Pending
13	Electromagnetic pump	10/329,013 US20030180164	7033148	US	I 4/25/2006
14	Latching micro-regulator	10/179,537 US20030172975	6981518	US	I 1/3/2006
15	Latching micro-regulator	11/099,014 US20050166975	7134639	US	I 11/14/2006
16	Latching micro-regulator	11/591,213 US20070044851	7293581	US	I 11/13/2007
17	On chip dilution system	10/183,726 US20030210607	6883957	US	I 4/26/2005
18	On chip dilution system	11/059,196 US20050148082	7401972	US	I 7/22/2008
19	Method and apparatus for sorting particles	10/179,488 US20030198523	6808075	US	I 10/26/2004
20	Method and apparatus for sorting particles	10/329,008 US20030234210	6976590	US	I 12/20/2005
21	Method and apparatus for sorting particles	10/664,587 US20040161772	7157274	US	I 1/2/2007
22	Method and apparatus for sorting particles	10/940,143 US20050092658	7104405	US	I 9/12/2006
23	Method and apparatus for sorting particles	11/101,038 US20050183995	7569788	US	I 8/4/2009
24	Method and apparatus for sorting particles	11/499,953 US20060266679	7584857	US	I 9/8/2009

25	Method and apparatus for sorting particles	12/537,802 US20100133151	7963399	US		I	6/21/2011
26	Method and apparatus for sorting particles	12/821,790 US20110005978	--	US			Pending
27	Method and apparatus for sorting particles	2003228630	2003228630		AU	I	2/18/2010
28	Method and apparatus for sorting particles	PI-0309321-2			BR		Pending
29	Method and apparatus for sorting particles	2482869	2482869		CA		11/18/2014
30	Method and apparatus for sorting particles	3814212	1662311		CN	I	11/3/2010
31	Method and apparatus for sorting particles	EP03726391 EP1499453			EP		Pending
32	Method and apparatus for sorting particles		164601		IL	I	11/20/2007
33	Method and apparatus for sorting particles		183714		IL	I	3/31/2011
34	Method and apparatus for sorting particles	JP20030585899 JP2005524831	4153434		JP	I	7/11/2008
35	Method and apparatus for sorting particles	JP20070315437 JP2008122396	4964752		JP	I	4/6/2012
36	Method and apparatus for sorting particles	10-2004-7016596 KR20050019068	10-0975438		KR	I	8/5/2010
37	Method and apparatus for sorting particles	200405978-8	107034		SG	I	10/31/2006
38	Method and apparatus for sorting particles	2004-8705	2004-8705		ZA	I	7/26/2006
39	Method and apparatus for sorting particles	10-2005-7004433 KR20050047540	10-0990016		KR	I	10/19/2010
40	Method and apparatus for sorting particles	200501392-5	110768		SG	I	4/30/2007
41	Method and apparatus for sorting particles	12/499,254 US20100032350	8567608	US		I	10/29/2013
42	Method and apparatus for sorting particles	13/158,960 US20120006727	8408399	US		I	4/2/2013
43	Method and apparatus for sorting particles	13/245,132 US20120012508	8727131	US		I	5/20/2014
44	Method and apparatus for sorting particles	13/849,365 US20130313170	--	US			Pending
45	Method and apparatus for sorting particles	14/281,303 US20140251879	--	US			Pending
46	Method and apparatus for sorting particles	2998/KOLNP/2011			IN		Pending
47	Implementation of microfluidic components in	10/329,018 US20040045891 10/328,931	6878271	US		I	4/12/2005

48	Microfluidic chip for biomolecule crystallization	US20040048388	6849459	US		I	2/1/2005
49	Microfabricated two-pin system for biomolecule	10/328,932 US20030170146	7153699	US		I	12/26/2006
50	Implementation of microfluidic components,	10/816,514 US20040245102	7094345	US		I	8/22/2006
51	Implementation of microfluidic components,	11/479,125 US20070075010	7514000	US		I	4/7/2009
52	Optical detector for a particle sorting system	10/915,016 US20050128479	7298478	US		I	11/20/2007
53	Optical detector for a particle sorting system	11/506,522 US20060274313	7355699	US		I	4/8/2008
54	Optical detector for a particle sorting system	11/906,621 US20080030865	7492522	US		I	2/17/2009
55	Optical detector for a particle sorting system	12/079,457 US20080180666	7576861	US		I	8/18/2009
56	Optical detector for a particle sorting system	12/966,654 US20110168871	8964184	US		I	2/15/2015
57	Optical detector for a particle sorting system	???		US			Pending
58	Optical detector for a particle sorting system	AU20040264628	2004264628		AU	I	5/26/2011
59	Optical detector for a particle sorting system	PI-0413573-3			BR		Pending
60	Optical detector for a particle sorting system	CA20042535390	2535390		CA	I	10/8/2013
61	Optical detector for a particle sorting system	EP04786510			EP		Pending
62	Optical detector for a particle sorting system	IL20060173613	173613		IL	I	2/29/2012
63	Optical detector for a particle sorting system	870/CHENP/2006	252248		IN	I	5/3/2012
64	Optical detector for a particle sorting system	JP20060523430	4602975		JP	I	10/8/2010
65	Optical detector for a particle sorting system	KR20067002936 KR20060096982	10-1278355		KR	I	6/18/2012
66	Optical detector for a particle sorting system	200600731-4 SG14573	119557		SG	I	10/31/2008
67	Optical detector for a particle sorting system	200805924-8			SG		Pending
68	Optical detector for a particle sorting system	ZA20060001273	200601273		ZA	I	9/26/2007
69	Optical detector for a particle sorting system	ZA20070004831	200704831		ZA	I	8/26/2009
70	Implementation of microfluidic components	10/951,473 US20050092662	7455770	US		I	11/25/2008

71	Implementation of microfluidic components	12/276,930 US20090071541	7870964	US		I	1/18/2011
72	Multilayer hydrodynamic sheath flow structure	10/979,848 US20050123450	7311476	US		I	12/25/2007
73	Multilayer hydrodynamic sheath flow structure	11/998,557 US20080166188	7611309	US		I	11/3/2009
74	Multilayer hydrodynamic sheath flow structure	12/610,753 US20100111616	7997831	US		I	8/16/2011
75	Multilayer hydrodynamic sheath flow structure	13/179,084 US20120009025	8529161	US		I	9/10/2013
76	Multilayer hydrodynamic sheath flow structure	13/968,962 US20140050540		US			Pending
77	Multilayer hydrodynamic sheath flow structure	PI0415913			BR		Pending
78	Multilayer hydrodynamic sheath flow structure	20042544002	2544002		CA	I	7/24/2012
79	Multilayer hydrodynamic sheath flow structure	CN200480034891 CN1886315	L200480034891.7		CN	I	11/28/2012
80	Multilayer hydrodynamic sheath flow structure	IL20060175133	175133		IL	I	2/28/2013
81	Multilayer hydrodynamic sheath flow structure	1895/CHENP/2006	240790		IN	I	6/1/2010
82	Multilayer hydrodynamic sheath flow structure	JP20060538448	JP5138223		JP	I	2/3/2013
83	Multilayer hydrodynamic sheath flow structure	200602752-8	121642		SG	I	2/27/2009
84	Multilayer hydrodynamic sheath flow structure	2006/03614	2006/03614		ZA	I	9/26/2007
85	Multilayer hydrodynamic sheath flow structure	2011205167	2011205167		AU	I	9/24/2013
86	Multilayer hydrodynamic sheath flow structure	04810241.2 / 1682438	#####		DE	I	5/8/2013
87	Multilayer hydrodynamic sheath flow structure	04810241.2 / 1682438	1682438		FR	I	5/8/2013
88	Multilayer hydrodynamic sheath flow structure	04810241.2 / 1682438	1682438		GB	I	5/8/2013
89	Unitary cartridge for particle processing	11/295,183 US20060269446	8277764	US		I	10/2/2012
90	Unitary cartridge for particle processing	13/240,521 US20120009619	8679422	US		I	3/25/2014
91	Unitary cartridge for particle processing	14/179,760 US20140170673		US			Pending
92	Unitary cartridge for particle processing	2005311631	2005311631		AU	I	9/20/2012
93	Unitary cartridge for particle processing	PI-05188245			BR		Pending

94	Unitary cartridge for particle processing	2588753			CA	I	2/18/2014
95	Unitary cartridge for particle processing	200580046282.8 CN101099082	2.0058E+11		CN	I	3/27/2013
96	Unitary cartridge for particle processing	EP05853002.3 EP1817568			EP		Pending
97	Unitary cartridge for particle processing	183560			IL		Pending
98	Unitary cartridge for particle processing	2093/KOLNP/2007			IN		Pending
99	Unitary cartridge for particle processing	2007-544599	5548337		JP	I	5/23/2014
100	Unitary cartridge for particle processing	2007/04952	2007/04952		ZA	I	7/23/2008
101	Unitary cartridge for A particle processing	2008/06181			ZA	I	5/27/2009
102	Unitary cartridge for particle processing	EP11151431.1 EP2423667			EP		Pending
103	Actuation of parallel microfluidic arrays	11/800,469 US20080087584	8123044	US		I	2/28/2012
104	Actuation of parallel microfluidic arrays	13/371,277 US20120138513	8863962	US			10/21/2014
105	Actuation of parallel microfluidic arrays	14/517,396		US			Pending
106	Actuation of parallel microfluidic arrays	25651250			CA		Pending
107	Actuation of parallel microfluidic arrays	2009-509768	5059851		JP	I	10/31/2012
108	Actuation of parallel microfluidic arrays	1449284	147602		SG	I	5/31/2011
109	Actuation of parallel microfluidic arrays				HK		Pending
110	Actuation of parallel microfluidic arrays	7776809.1 / 206912	2026912		DE	I	7/10/2013
111	Actuation of parallel microfluidic arrays	7776809.1 / 206912	2026912		FR	I	7/10/2013
112	Actuation of parallel microfluidic arrays	7776809.1 / 206912	2026912		GB	I	7/10/2013
113	Flow Cytometry Sorting Monitoring	13/342,756 US20120277902		US			Pending
114	Flow Cytometry Sorting Monitoring	EP20120702628 EP2661614			EP		Pending
115	Flow Normalization in a Flow Cytometer	13/022,525 US20110196637	8731860	US		I	5/20/2014
116	Flow Normalization in a Flow Cytometer	14/281,353		US			Pending

117	Particle Processing Systems and Methods for Normalization/Calibration	EP11707946.7 EP2531832			EP		Pending
118	Fluid Stream Imaging Apparatus	13/366,124 US20120200857	8681335	US		I	3/25/2014
119	Fluid Stream Imaging Apparatus	14/190,638		US			Pending
120	Fluid Stream Imaging Apparatus	CA20122826596 CA2826596			CA		Pending
121	Fluid Stream Imaging Apparatus	201280017500.5			CN		Pending
122	Fluid Stream Imaging Apparatus	12704202.6			EP		Pending
123	Fluid Stream Imaging Apparatus	AR20120100382 AR085151			AR		Pending
124	Focal Plane Shifting	14/029,485 US20140085898		US			Pending
125	Large Area, Low F-Number Optical System	13/896,213 US20130334407		US			Pending
126	Multiple Flow Channel Particle Analysis System	13/577,216 US20120307244		US			Pending
127	Assemblies and Methods for Reducing Optical Crosstalk	14/210,366 US20140370536		US			Pending
128	Assemblies and Methods for Reducing Optical Crosstalk	PCT/US2014/26877		US			PCT
129	Flow Cell	14/030,946 US20140170697		US			Pending
130	Flow Cell	PCT/US2013/060454					PCT
131	Operatorless Particle Processing Systems	14/210,381 US20140309782		US			Pending
132	Operatorless Particle Processing Systems	PCT/US2014/026858			EP		PCT
133	Micro-Lens Array Optical Detection for Particle	14/208,283 US20140339445		US			Pending
134	Micro-Lens Array Optical Detection for Particle	EP14159719.5 EP2796854			EP		Pending
135	Hydrodynamic Focusing Apparatus and ...	14/213800		US			Pending
136	Hydrodynamic Focusing Apparatus and ...	PCT/US2014/029090			EP		PCT
137	Particle Sorting Apparatus and Methods	13/363,112 US20120202237	8705031	US		I	4/22/2014
138	Particle Sorting Apparatus and Methods	CA20122826544 CA2826544			CA		Pending
139	Particle Sorting Apparatus and Methods	201280017504.3			CN		Pending

**SCHEDULE 2 TO
PATENT AND TRADEMARK SECURITY AGREEMENT
TRADEMARKS**

(See attached Trademark Listing)



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	Serial Number	Reg. Number	Word Mark	Check Status	Live/Dead
1	86274477		LOGO	TSDR	LIVE
2	86274462		GIGASORT	TSDR	LIVE
3	86274453		CYTONOME VIVA	TSDR	LIVE
4	86210703		HYDRIS	TSDR	LIVE
5	86002038		CYTONOME/ST	TSDR	LIVE
6	86002035		CYTONOME ST	TSDR	LIVE
7	86274467		SHEATHMASTER	TSDR	LIVE
8	86002014	4657873	ADVANCED SOLUTIONS IN CELL PURIFICATION	TSDR	LIVE
9	86274470		SIMPLYSORT	TSDR	LIVE
10	86210708		VIRIDIS	TSDR	LIVE
11	86210699		ATHERIS	TSDR	LIVE
12	86002026		GENESIS	TSDR	LIVE
13	86002020		GENESIS	TSDR	LIVE
14	76466349	3445624	CYTONOME	TSDR	LIVE
15	76978794	3423388	CYTONOME	TSDR	LIVE

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