

Govt of NCT of Delhi
Indira Gandhi Hospital
Sec-9, Dwarka, new delhi-110077

REF.F NO. 6/3/249/PATH/BIO RAD/2022-23/IGH/PAC/PUR-1

12599

dated 10/8/23

Public Notice

Sub: Purchase of "Consumable & Reagents for Bio rad incubator and centrifuge".
For the Department of Pathology, at Indira Gandhi hospital Dwarka, New Delhi - 110077, on proprietary basis inviting comments thereon.

The Hospital is in the process to purchase "Consumable & Reagents for Bio rad incubator and centrifuge" for the Department of Pathology at Indira Gandhi Hospital, New Delhi from M/s. Bio RAD Laboratories (India) Pvt Ltd Add-Plot no - 1270 Basement Lal Dora, Village-Kapashera, Opposite Fun Food Village, New Delhi-110037. The PAC certificates by M/s. Bio red laboratories Pvt Ltd, Ltd as well as the user Department are attached.

The above documents are being uploaded for information to submit objection, comments, if any, from any manufacturer regarding proprietary nature of the equipment/items within 7 Days from the date of issue/uploading of the notification giving reference Ref. No. F NO. 6/3/249/PATH/BIO RAD/2022-23/IGH/PAC/PUR-1/2022-23/H/PUR/GEM, The comments should be received in office of Medical Director Indira Gandhi Hospital, Sec. 9, Dwarka, New Delhi, before 12-8-23 up to 12:30 p.m. failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Dr Raju Penchala
Purchase officer-1
IG Hospital, Dwarka

CENTRAL R&I. 10366
DATE 31-7-2023
INDIRA GANDHI HOSPITAL
(Govt. of NCT of Delhi)
Sec-9, Dwarka, New Delhi-77

Bristol Healthcare
Medical Equipments & Disposables



BH/2023-24/Qnot/120

Dated: 28/7/2023

To,
The Medical Director,
Indira Gandhi Hospital,
Delhi

Sub: Quotation of Consumables use with existing Gel Card Technology, Centrifuge & Incubator Make Bio Rad.

Sir,

As we are the authorized distributor of Bio-Rad ID Microtyping Gel card system for your hospital and other Hospitals of Delhi Govt., we came to know your hospital is required the some of the products compatible with Bio-Rad Gel Cards system. We are ready to supply in your organization on the same price on which we are supplying on other Govt. Hospital

Sr. NO	NAME OF ITEMS	PACK SIZE	PRICE PER Box IN RS.
1	ABO/D + Reverse Grouping Gel Card, Specification: Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator 1 box x 288 Test	288 Test	29250
2	Rh Sub group + kell Monoclonal antibody detection Gel Card. Specification: Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator 1 box x 48 Test	48 Test	15000
3	Liss Coomb AHG Gel Card Specification: -Compatible for Dia-Med Gel Reader, Centrifuge & Incubator 1 box X 288 Test	288 Test	11317.15
4	Micro typing system- full ABO, RhD and CDE :- Micro typing system- Determination of full antigen profile ABO, RhD and CDE using human antibodies(Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator) 48 tests/box	48 tests	5904.75
5	Micro typing system ABO/RhD for new bornDVI:- Determination of ABO/Rh D Blood Grouping and typing for new born cards using monoclonal antibodies so as to not react with DVI variants(Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator) 48 test/box	48 test	7900
6	Microtyping NaCl cards for NaCl, enzyme test and cold agglutinins for antibody screening and identification compatibility testing(Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator) 48 test/Box	48 test	7714.25



P.O. 1
11/8/23

SS-22, Plot No.- 9D, CBD (East)
Aditya Mega Mall Karkardooma, Delhi-110032
Contact No.: 011- 43008314
E-mail id : bristolhealthcare@yahoo.in
Website : bristolhealthcare.com
GSTIN : 07ACMPB0454H1ZW / Drug licence No.: DL-SHA-128549 (20B) DL-SHA-128550 (21B)



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7	12 test	4394.25	Monospecific DAT Gel Card: The Gel card should be able to pick up the sensitized red cell coated with IgG, IgA, IgM, C3c, C3d. This Gel card should consist of five different monospecific AHG reagents: anti-IgG, anti-IgA, anti-IgM, anti-C3c (All rabbit) and anti-C3d (monoclonal), suspended in gel; and the negative control. DAT monospecific Gel card should be compatible to our existing technology. Should be accompanied with dedicated modified LISS buffer if any to prepare the cells suspension. 12 test/Box		
8	12 test	3868.5	DAT IgG Dilution Gel card: The Gel card should be able to pick up the concentration of IgG sensitizing the red cells. The gel card should have diluted anti sera in (1:10, 1:30, 1:100, 1:300, 1:1000) dilution. The gel card should have inbuilt negative control. Should be accompanied with dedicated modified LISS buffer if any to prepare the cells suspension. 12 test/Box		
9	12 test	5119	DAT IgG1/IgG3 subclass & Dilution Gel card: The Gel card should be able to pickup the subclass of IgG card on sensitized red cells. The gel card should be able to pick up IgG1/IgG3 subclass of IgG3 subcalss in single card. The gel card should have diluted antisera for IgG1 (1:1, 1:100) and IgG3 (1:1, 1:100). The gel card should have inbuilt negative control and one will for IgG(1:10). should be compatible to our existing technology. Should be accompanied with dedicated modified LISS buffer if any to prepare the cells suspension. 12 test/Box		
10	1X12 card/box	2800	Micro typing system- Anti Fya Cards compatible with the existing system (Incubator) 1X12 card/box		
11	1X12 card/box	2800	Micro typing system- Anti Fyb Cards compatible with the existing system (Incubator) 1X12 card/box		
12	1X12 card/box	2680	Micro typing system- Anti K Cards compatible with the existing system (Incubator) 1X12 card/box		
13	1X12 card/box	4500	Micro typing system- Anti M Cards compatible with the existing system (Incubator) 1X12 card/box		
14	1X12 card/box	4688.5	Micro typing system- Anti N Cards compatible with the existing system (Incubator) 1X12 card/box		
15	1X12 card/box	8100	Micro typing system- Anti Lea Cards compatible with the existing system (Incubator) 1X12 card/box		
16	1X12 card/box	7200	Micro typing system- Anti Leb Cards compatible with the existing system (Incubator) 1X12 card/box		
17	1X12	8100	Micro typing system- Anti Jka Cards compatible with the existing system (Incubator) 1X12 card/box		





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	card/box	Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator) 1X12 card/box	
18	1X12 card/box	Micro typing system- Anti Jkb Cards compatible with the existing system) 1X12 card/box	8900
19	1X12 card/box	Micro typing system- Anti S Cards + test Serum compatible with the existing system) 1X12 card/box	6080
20	1X12 card/box	Micro typing system- Anti s Cards + test Serum compatible with the existing system) 1X12 card/box	4685.7
21	500 ml/ bottle	Liss Diluent-2 Specification: (Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator) 500 ml/ bottle	3900
22	500 ml/ bottle	Modified Bromelin solution for blood grouping and enzyme tests compatible with the existing system (Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator) 500ml/ bottle	4457
23	5ml/ vial	Micro- typing Anti- D reagent- Micro typing system-reagent for confirmation of D-weak antigen by IAT in Rh-D Negative blood group cards) (Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator) 5ml/ vial	1511.4
24	10ml/ vial	Papain solution for microtyping gel cards; - Standardized liquid papain solution used for pre-treating red cells or as an enzyme additive reagent to be used in micro-typing gel cards (Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator) 10ml/ vial	1318
25	10 ml each vial	Dia Cell ABO A 1 Cells Specification: Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator 10 ml each vial	857.14
26	10 ml each vial	Dia Cell ABO B Cells Specification: Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator- 10 ml each vial	857.14
27	10 ml each vial	DiaCellABO pool O cell Specification: Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator 10 ml each vial	1586.66
28	1 set of 3X10 ml	Screening cell panel, I, II, III, (Dia cell I, II, III) Specification: Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator 1 set of 3X10 ml	3600
29	4mlX11 vial = 1 set	ID Diapanel - set of 11 vials for IAT & NaCl test to identify antibodies in patients with shelf life of atleast 4 weeks on delivery (Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator) 4mlX11 vial= 1 set/month	5900
30	1 set	Quality controls for Micro typing system:- Internal quality control for Micro typing system with shelf life of atleast 4 weeks on delivery (Compatible to existing Gel Card Technology viz. Reader, Centrifuge & Incubator) 1 set (5X4ml red cells and 3X3ml sera)/ month	6285





31	Elution Kit: The kit should be able to elute IgG antibodies from sensitized red cells. The kit should contain wash Solution containing Glycine-NaCl buffer. Elution solution containing low pH Glycine buffer, Buffer solution containing tris buffer with bovine albumin. The working wash solution should have the stability of 6 months when it stored at 2-4 degree celcius. Elution solution should have colour indicator. 10 test/kit	10 test/kit	2928.5
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We under sign certify that the price which we are quoting are the lowest in any hospital of Delhi Govt. in recent past.

Looking for your kind valuable order.

Note: - 1- GST will be applicable extra.

For. Bristol Healthcare.

Prop.

Ajay Batra



Attached: Order copy for price justification.



EMAAR Digital Greens, 9th Floor,
Tower A, Sector-61, Golf course extension,
Gurgaon - 122102
Tel : (91)-124-4029300
Email : sales.india@bio-rad.com
Tech Support : 1800-103-1224, 09873177477
www.bio-rad.com
GST No.: 06AA4CB3202A1Z9

Registered Office: Plot No. 1270 Basement, Lal Dora, Village Kapsheera
Opposite Fun-Food Village, New Delhi - 110037, Tel: 91-11-25065913
CIN No.: U3210+DL1996PTC076494, GST No.: 07AA4CB3202A1ZP

Bio-Rad
Laboratories (India) Private Limited
(A wholly owned subsidiary)



July 28, 2023

To,
The Medical Director
Indira Gandhi Hospital,
Sector-9, Dwarka, New Delhi - 110077

Subject: Authority Letter for Blood Bank Immunohematology Products

Dear Sir,

This is to certify that:

M/S Bristol Health Care
SS 22 CBD East Plot No 9D
Aditya Mega Mall
Karkardooma, Delhi -32
Contact Person: Mr Ajay Batra
Contact No: 9810153086

is our authorized distributor for your esteemed institute. He is authorized to quote prices, collect order, supply our kits, instruments, reagent and raise his own bills and collect payment on our behalf.

This certificate is valid till 31st July 2024.

Thanking you and assuring our best services always.

Regards



Himanshu Singh

Account Manager-North

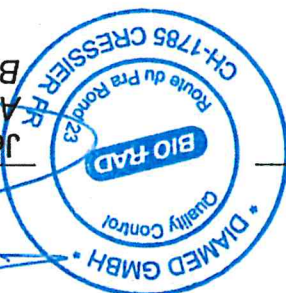
Clinical Diagnostic Group

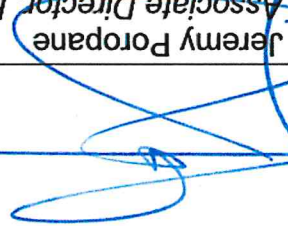
Bio-Rad Laboratories (I) Pvt. Ltd.

Ph.8800179687

Email: himanshu_singh@bio-rad.com

Date 12.04.2023





Jeremy Poropane
Associate Director, Regulatory Affairs
Bio-Rad CDG

This declaration is valid for use until April the 12th, 2024.

DiaMed GmbH confirms that Bio-Rad Laboratories India Pvt Ltd is its direct subsidiary and they are the sole entity to import, promote, market and register the products referred in Annex I in India.

DiaMed GmbH located at Pra Rond 23, 1785 Cressier FR, Switzerland, certifies that they are the legal manufacturer of products listed in Annex I. These products are sold exclusively by Bio-Rad Laboratories Inc.

PROPRIETARY LETTER

DiaMed GmbH
Pra Rond 23
1785 Cressier FR / Switzerland
Phone: +41 (0)26 674 51 11
Fax: +41 (0)26 674 54 45



54/c

Annex I

Id-n°	REF	Product Name	Product Description	Division
05770	009390	ID-Titration Rack	ID-TITRATION RACK	IHD
05780	009360	ID-Titration Solution	ID-TITRATION SOLUTION 10X10 ML	IHD
10270	100910 100911 100919	DiaClon Anti-AB	DIACLON ANTI-AB (TUBE AND PLATE METHOD) (BLOOD GROUPING SERA)	IHD
10291	100710 100711 100719	DiaClon Anti-A	DIACLON ANTI-A 100X10 ML	IHD
10301	100810 100811 100819	DiaClon Anti-B	DIACLON ANTI-B 1X10	IHD
10600	101455 101458 101460 101461 101469	DiaClon Anti-C	DIACLON ANTI-C	IHD
10610	101555 101558 101560 101561 101569	DiaClon Anti-c	DIACLON ANTI-C	IHD
10620	101655 101658 101660 101661 101669	DiaClon Anti-E	DIACLON ANTI-E	IHD
10630	101755 101758 101760 101761 101769	DiaClon Anti-e	DIACLON ANTI-E	IHD
10640	104755 104758 104760 104761 104769	DiaClon Anti-K	DIACLON ANTI-K, 1X 5ML	IHD
10650	101155 101158 101160 101161 101169	DiaClon Anti-CDE	DIACLON ANTI-CDE	IHD
10950	101910 101911 101919	Rhesus Control	RHESUS-CONTROL 1X10 ML	IHD

Id-n°	REF	Product Name	Product Description	Division
10980	101970 101971 101979	DiaClon Rhesus Control	DIACLON REHESUS CONTROL	IHD
11210	101010 101011 101019	Anti-D human for tube test	ANTI-D HUMAN FOR TUBE TEST	IHD
11270	102205 102218	DiaClon Anti-D Complete	DIACLON ANTI-D COMPLETE 1X5 ML	IHD
11280	101070 101071 101079	DiaClon Anti-D	DIACLONANTI-D1X10	IHD
11810	100405 100418	Anti-A1 Lectin	ANTI A1 LECTIN	IHD
11950	106110 106111 106119	Albumin 22%	ALBUMIN 22%	IHD
13010	105500	Anti-D Reference Reagent	ANTI-D REFERENCE REA	IHD
13030	105520 105519	Albumin 6%	ALBUMIN 6% 10X10 ML	IHD
14060	107140 107141 107149 107180	DiaClon Coombs- Serum Green	DIACLON COOMBS-SERUM (GREEN) POLYVALENT SERUM	IHD
14060	107140 107141 107149 107180	DiaClon Coombs- Serum Green	DIACLON COOMBS-SERUM	IHD
14070	107040 107041 107049	DiaClon Coombs- Serum Uncolored	DIACLON COOMBS-SERUM	IHD
14900	107502	Anti-IgA	ANTI-IgA (RABBIT) IX	IHD
14940	107852	DiaClon Anti-C3d	DIACLONANTI-C3D1X2	IHD
16011	109410	DiaCell ABO A1	DIACELL A 11X10ML	IHD
16021	109411	DiaCell ABO A2	DIACELL ABO A2	IHD
16031	109412	DiaCell ABO B	DIACELL B 1X10ML	IHD
16041	109413	DiaCell ABO O	DIACELLO1X10ML	IHD
16070	109510	Coombs-Control IgG	COOMBS-CONTROL IGG	IHD
17030	103052	DiaClon Anti-M	DIACLON ANTI-M 1X2M	IHD
17141	103252	DiaClon Anti-N	DIACLON ANTI-NLN31	IHD
17230	104055	DiaClon Anti-P1	DIACLON ANTI-P 11X1	IHD
17323	104122	DiaClon Anti-Lea	DIACLON ANTI-LEA 1X2	IHD

Id-n°	REF	Product Name	Product Description	Division
17420	104222	DiaClon Anti-Le ^b	DIACLON ANTI-LEB 1X2	IHD
17610	104301	Anti-Jk ^a	ANTI-JKA 1X1ML	IHD
17620	104352	DiaClon Anti-Jk ^a	DIACLO NANTI-J KA1X2	IHD
17710	104401	Anti-Jk ^b	ANTI-JK B 1X1ML	IHD
17720	104452	DiaClon Anti-Jk ^b	DIACLONANTI-J KB1X2	IHD
17810	104501	Anti-Kp ^a	ANTI-KPA 1X1ML	IHD
17910	104601	Anti-Kp ^b	ANTI-KPB 1X1ML	IHD
18010	105001	Anti-Lu ^a	ANTI-LUA 1X1ML	IHD
18110	105101	Anti-Lu ^b	ANTI-LUB 1X1ML	IHD
19010	103601	Anti-S	ANTI-S 1X1ML	IHD
19110	103701	Anti-s	ANTI-S 1X1ML	IHD
19210	103801	Anti-Fy ^a	ANTI-FYA 1X1ML	IHD
19310	103901	Anti-Fy ^b	ANTI-FYB 1X1ML	IHD
40230	005702	DiaMed CellFreeze	DIAMEDCELLFREEZE	IHD
40240	005712	DiaMed CellThaw	DIAMEDCELL THAW	IHD
45002	003610	ID-DiaCell ABO/I-II	IDDIACELL ABO/ III	IHD
45012	003618	ID-DiaCell ABO/I-II-III	IDDIACELL ABO/ 111111	IHD
45022	003619	ID-DiaCell ABO A1, A2, B, O	ID-DIACELL ABO (A1,A	IHD
45070	004316	ID-DiaScreen I-II-III-IV-VP-VIP	ID-DIASCREEN IIV	IHD
45082	003617	ID-DiaCell ABO A1, A2, B	ID-DIACELL A1A2B	IHD
45092	003624	ID-DiaCell ABO A1, B	ID-DIACELL ABO (A1,B	IHD
45140	008711	ID-Antigen Profile III (ID-Testsera Anti-M, -N, -S, -s, -Fya, -Fyb) (6x1,4ml)	ID-ANTIGEN PROFILE I	IHD
45151	003613	ID-DiaCell I-II	ID-DIACELL I-II 2X10	IHD
45161	004114	ID-Dia Panel	ID-PANEL (SET OF 11)	IHD
45171	004214	ID-DiaPanel-P	ID-PANEL P (SET OF 11)	IHD
45184	004310	ID-DiaCell I-II-III	ID-DIACELL I-II-III	IHD
45194	005310	ID-DiaCell IP-IIP-III-P	ID-DIACELL I-II-IIP 3X10 ML	IHD
45200	004311	ID-DiaScreen I-II-III-IV	ID-DIASCREEN IV	IHD
45220	109792	DiaCell I+II	DIACELL I+II	IHD
45230	109793	DiaCell I+II+III	DIACELL I+II+III 3X10ML	IHD
45241	109890	DiaPanel	DIA PANEL 11X4ML	IHD

Id-n°	REF	Product Name	Product Description	Division
45270	040025	ID-PNH Test Reagents	ID-PNH TESTRE AGENTS	IHD
45330	003614	ID-DiaCell I-II-III Asia	ID-DIACELL I-II-III	IHD
45341	009925	ID-Internal Quality Control	ID-INTERNAL QUALITY	IHD
45352	003615	ID-DiaCell ABO A1, B, O	ID-DIACELL ABO (A1,B)	IHD
45460	008712	ID-Antigen Profile III (ID-Testsera Anti-M, -N, -S, -s, -Fya, -Fyb (6x5,0ml))	ID-ANTIGEN PROFILE III	IHD
45580	050021	ID-PaGIA Heparin/PF4 Antibody Test Kit	ID-PAGIA H/PF4 AB TEST	IHD
45630	108230	DiaCideI	DIACIDELIXIOTESTS	IHD
45660	004330	ID-DiaScreen Prophylax	ID-DIASCREEN PROPHYLAX	IHD
45670	004414	ID-DiaPanel Plus 6	ID-DIAPANEL PLUS 6	IHD
45840	009948	DiaMed Basic Q.C.	DIAMED BASIC Q.C.	IHD
45950	009930	DiaMed Q.C. System	DIAMED Q.C SYSTEM	IHD
46170	001451	ID-Partial RhD Typing Set	ID-PARTIAL RH D-TYPING SET	IHD
50001	001013 001014 001015 001016	ABO/Rh	ABO/ RH	IHD
50012	001043 001044 001045 001046	DiaClon ABO/Rh for Patients	DIACLON ABO/RH FOR PATIENTS	IHD
50031	001334 001335 001336 001337	ABO/RhD	ABO/ RHD	IHD
50053	001254 001255 001256 001257	DiaClon ABD-Confirmation for Patients	DIACLON ABD CONFIRMATION PATIENTS	IHD
50071	001027 001030 001028 001029	DiaClon ABO/Rh for Newborns DVI-	ID-DIACLON ABO/RH NEWBORN 112X	IHD
50092	001234 001237 001236 001235	DiaClon ABO/D + Reverse Grouping	ID-CLON ABO/D+REVERS	IHD

Id-n°	REF	Product Name	Product Description	Division
50110	002124 002127 002126 002125	DiaClon Rh-Subgroups + K	DIACLON RH-SUBGROUPS + K	IHD
50120	002014 002017 002016 002015	Rh-Subgroups + C ^w + K	RH-SUBGROUPS + CW + K	IHD
50130	002024 002027 002026 002025	Rhd + Phenotype	RHD + PHENOTYPE	IHD
50140	001811	Anti-A1 Absorbed	ID-ANTI-A1 (HUMAN) 1X12 PCES	IHD
50150	001911	DiaClon Anti-H	ID-DIACLON ANTI-H 1 X1 2 PCES	IHD
50160	001211 001213 001251	Anti-D	ANTI-D	IHD
50171	001251 001252	DiaClon Anti-DVI neg.	DIACLON ANTI -DVI NEG.	IHD
50180	001311	Anti-Cw	ID-ANTI-CW (HUMAN) 1	IHD
50190	002111	Anti-K	ANTI-K	IHD
50200	002121	DiaClon Anti-K	ID-DIACLON-ANTI-K 1X	IHD
50212	007011	DiaClon Anti-M	ID-DIACLON ANTI-M 1X	IHD
50221	007111	DiaClon Anti-N	ID-DIACLON ANTI-N 1X	IHD
50242	007221	DiaClon Anti-Le ^a	ID-DIACLON ANTI-LEA 1X12 PCES	IHD
50250	007231	DiaClon Anti-Le ^b	ID CARO ANTILEB (MONOCLONAL)	IHD
50260	007251	Anti-k	ID-ANTI-K (KEL2) 1X12	IHD
50270	007321	DiaClon Anti-Jk ^a	ID-DIACLON ANTI-JKA	IHD
50280	007331	DiaClon Anti-Jk ^b	ID-DIACLON ANTI-JKB	IHD
50290	007301	Anti-Kp ^a	ID-ANTI-KPA (HUMAN)	IHD
50300	007311	Anti-Kp ^b	ID-ANTI-KPB (HUMAN)	IHD
50310	007351	Anti-Lu ^a	ID-ANTI-LUA (HUMAN)	IHD
50320	007361	Anti-Lu ^b	ID-ANTI-LUB (HUMAN)	IHD
50330	007130	ID-Card S	ID -TEST OF ANTIGENS (1X12)	IHD
50340	007140	ID-Card s	ID -TEST OF ANTIGENS (1X12)	IHD
50350	007270	ID-Card Fy ^a	ID-TEST OF ANTIGEN FyA	IHD
50360	007280	ID-Card Fy ^b	ID-TEST OF ANTIGEN FyB	IHD
50372	008510	ID-Antigen Profile I	ID-ANTIGEN PROFILE I	IHD

Id-n°	REF	Product Name	Product Description	Division
50380	008610	ID-Antigen Profile II	ID-ANTIGEN PROFILE I	IHD
50390	008701	ID-Antigen Profile III	ID-ANTIGEN PROFILE I	IHD
50481	001324 001323 001326 001325	DiaClon ABO/D	ID-DIACLON ABO/D 112X12 PCES	IHD
50492	001344 001347 001346 001345	DiaClon ABO/D + DAT	DIACLON ABO/D+ DAT	IHD
50510	003014 003017 003016 003015	Reverse Grouping with Antibody Screening	ID CARD REVERSE GRP + AB SCREENING	IHD
50520	005014 005017 005016 005015	NaCl, Enzyme Test and Cold Agglutinins	ID-NACL, ENZYME TEST	IHD
50531	004014 004017 004016 004015	LISS/Coombs	ID-LISS /COOMBS 112X12	IHD
50540	004024 004027 004026 004025	Coombs Anti-IgG	I-DCARD COOMBS ANTI-IgG	IHD
50560	004831 004836 004837	DC-Screening II	IDDC SCREENING II	IHD
50581	004514 004517 004516 004515	LISS/Coombs + Enzyme Test	ID CARD LISS COOMBS/ ENZYME TEST	IHD
50601	004614 004617 004616 004615	DiaClon Complete Crossmatch	ID CARD DIACLON COMPLETE CROSS MATCH	IHD
50620	040021	ID-PNH Test	ID-PNH 1X12 PCES	IHD
50682	002437 002431 002439 002438	DiaClon Type + Screen	DIACLON TYPE+ SCREEN	IHD
50830	004851 004857 004856	DC-Screening I	ID-DCSCREENING I 1X	IHD
50870	004033	DAT IgG-Dilution	ID-ANTI-IgG DAT DIL.	IHD

Id-n°	REF	Product Name	Product Description	Division
50890	004043	DAT IgG1/IgG3	ID-ANTI-IGG 1/G3 DAT	IHD
50961	001047 001048 001049 001050	DiaClon ABO/Rh for Newborns DVI+	DIACLON ABO/ RH FOR NEWBORN DVI+	IHD
51011	001037 001033 001039 001038	DiaClon ABO/Rh for Donors	DIACLONABO/RH FOR DONORS	IHD
51051	001134 001133 001136 001135	DiaClon ABD- Confirmation for Donors	DIACLON ABD CONFIRMATION FOR DONORS	IHD
51090	001365	DiaClon ABO/D + Reverse Grouping for Donors	ID-CLON ABO/D+REV.DO	IHD
51180	007212	DiaClon Anti-P ₁	DIACLON ANTI-P ₁	IHD
05710	005550	ID-CellWash-P	IDCELL WASHP	IHD
05740	005660	ID-CellStab	IDCELL STAB	IHD
05751	009160 009180 009190	ID-Diluent 1	ID-DILUENT1	IHD
05761	009260 009280 009290	ID-Diluent 2	ID-DILUENT 2 FOR IH-	IHD
05840	009818	Wash Solution A Concentrate	CONCENTR.WASH SOL.A 10X100 ML	IHD
05851	009819	Wash Solution B Concentrate	WASH B CONCENTRATE	IHD
05880	009821	Wash Solution A	WASH SOLUTION A 1X10	IHD
05891	009822	Wash Solution B	WASH-SOLUTION B 1X10	IHD
05980	004134	ID-Dia (Diego) Positive	ID-DIA(DIEGO) POSITIVE	IHD
06012	003620	ID-DiaCell ABO A1	ID-DIACELL ABO (A1)	IHD
06022	003621	ID-DiaCell ABO A2	IDDIACELL ABO (A2)	IHD
06032	003622	ID-DiaCell ABO B	ID-DIACELL ABO (B)	IHD
06042	003623	ID-DiaCell ABO O	ID-DIACELL ABO (O)1	IHD
06070	003631	ID-DiaCell Pool	ID DIACELL POOL	IHD
06291	004111	ID-I Negative Cell	ID I NEGATIVE CELL	IHD
06311	005510 005511	ID-Papain	ID PAPAIn	IHD
08710	009321	IH-QC1	IH-QC 1	IHD
08720	009322	IH-QC2	IH-QC 2	IHD

Id-n°	REF	Product Name	Product Description	Division
08730	009323	IH-QC3	IH-QC 3	IHD
08740	009324	IH-QC4	IH-QC 4	IHD
08750	009325	IH-QC5	IH-QC 5	IHD
08760	009326	IH-QC6	IH-QC 6	IHD
08770	009327	IH-QC7	IH-QC 7	IHD
08780	009328	IH-QC8	IH-QC 8	IHD
09010	007131 007132	ID-Anti-S	ID-ANTI-S	IHD
09110	007141 007142	ID-Anti-s	ID-TEST OF ANTIGENS (1X3.6ML)	IHD
09210	007271 007272	ID-Anti-Fy ^a	ID-TEST SERUM ANTI-F	IHD
09410	007531	ID-Diaclon Anti-D	ID-DIACLON ANTI-DFO	IHD
14710	107910 107911 107919	Coombs-Serum IgG	COOMBS-SERUM IgG 1X1	IHD
46530	009851	Wash Solution A+ B Starter Kit	WASH SOLUTION A & B STARTER-KIT	IHD
NA	009201	ID-Centrifuge L	ID CENTRIFUGE L	IHD
NA	009203	ID-Incubator L	ID INCUBATOR L	IHD
NA	009000	IH-Com Kit Fullversion	IH-COM KIT FULLVERSION	IHD
NA	009010	IH-Com Kit for Reader	IH-COM KIT FOR READER	IHD
NA	009651	ID-Pipetor FP-6	ID-PIPETOR FP-6	IHD
NA	001000	IH1000	IH1000	IHD
NA	001500	IH-500	IH-500	IHD
NA	009899	Swing TwinSampler II	SWING TWINSAMPLER II	IHD
NA	854002	Lyra MP-Reader II	LYRA MP READER	IHD
NA	009951	Saxo ID-Reader II	SAXO ID-READER II	IHD
NA	850000	DiaCent-CW (12 mm)	DIACENTCELLWASHER	IHD
NA	009945	Banjo ID-Reader	BANJO ID READER	IHD
NA	009691	ID-Incubator 37 S II	ID-INCUBATOR 37 SII	IHD
NA	009550	ID-Centrifuge 12 S II	ID-CENTRIFUGE 12S II	IHD
NA	009550	ID-Centrifuge 12 S II	ID-INCUBATOR 37 SI	IHD
NA	009660	ID-Working Table kit	WORKING TABLE COMPLE	IHD
NA	009614	ID-Dispenser green	ID-DISPENSOR (GREEN)	IHD
NA	12009844	IH-AbID Fullversion	IH AB ID FULLVERSION	IHD

