



Maizy, on February 9, 2015

OUR REFERENCE : DAR101075

YOUR REFERENCE :

SUBJECT : AUTHORISATION LETTER

TO WHOM IT MAY CONCERN

AUTHORIZATION LETTER

We "BIOLABO SAS.", located in Maizy, Les Hautes Rives, 02160 – France, hereby appoint the company LLC "Medservice Company" (OGRN № 1087746718322, legal address: Derbenevskaya str. 20, bld. 32, Moscow 115114, Russia) as exclusive distributor of our products – range of reagents in the Territory of Russian Federation.

We confirm that LLC "Medservice Company" is authorized to conclude all relevant contracts and proceed with all tenders related to the products about mentioned

REF	DESIGNATION	Size
80351	URIC ACID Uricase Method	R1 6 x 30 mL, R2 6 x 30 mL, R3 1 x 5 mL
80001	URIC ACID Uricase Method	R1 2 x 100 mL, R2 2 x 100 mL, R3 1 x 5 mL
87601	URIC ACID Uricase Method	R1 6 x 200 mL, R2 6 x 200 mL, R3 1 x 10 mL
80002	ALBUMIN BCG Method	R1 2 x 200 mL, R2 1 x 5 mL
99029	ALCOHOL Ethanol	R1 10 x 10 mL, R2 1 x 5 mL
99059	ALCOHOL Ethanol	R1 2 x 100 mL, R2 1 x 10 mL
80027	ALT GPT (IFCC) Single vial	R1: 20 X 10 mL
80127	ALT GPT (IFCC) Single vial	R1: 8 x 30 mL
80227	ALT GPT (IFCC) Single vial	R1: 10 x 125 mL
80327	ALT GPT (IFCC) Single vial	R1: 6 x 200 mL
92027	ALT GPT Colorimetric Method	R2 1 x 100 mL, R3 1 x 100 mL, R4 1 x 10 mL
99523	AMYLASE CNPG3	R1 1 x 105 mL, R2 20 x 5 mL
99123	AMYLASE CNPG3	R1 8 x 30 mL, R2 8 x 30 mL
99223	AMYLASE CNPG3	R1 10 x 100 mL, R2 10 x 100 mL
80023	AMYLASE E-PNPG7 Method	R1 20 x 3 mL
80123	AMYLASE E-PNPG7 Method	R1 8 x 20 mL
80223	AMYLASE E-PNPG7 Method	R1 10 x 100 mL
99261	AMMONIA Enzymatic Method	R1 6 x 20 mL, R2 1 x 1,5 mL, R3 1 x 10 mL



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REF	DESIGNATION	Size
80025	AST GOT (IFCC) Single vial	R1: 20 X 10 mL
80125	AST GOT (IFCC) Single vial	R1: 8 x 30 mL
80225	AST GOT (IFCC) Single vial	R1: 10 x 125 mL
80325	AST GOT (IFCC) Single vial	R1: 6 x 200 mL
92025	AST GOT Colorimetric Method	R1 1 x 100 mL, R3 1 x 100 mL, R4 1 x 10 mL
92026	NaOH Solution 0.4 N	R1 1 x 500 mL
99832	BICARBONATE Enzymatic Method	R1 8 x 30 mL, R2 1 x 30 mL
99852	BICARBONATE Enzymatic Method	R1 6 x 100 mL, R2 1 x 30 mL
80403	TOTAL AND DIRECT BILIRUBIN Sulfanilic Acid Method	R1 1 x 200 mL, R2 1 x 200 mL, R3 1 x 40 mL
80443	TOTAL BILIRUBIN Sulfanilic Acid Method	R1 2 x 200 mL, R3 1 x 40 mL
80553	DIRECT BILIRUBIN Sulfanilic Acid Method	R2 2 x 200 mL, R3 1 x 40 mL
97443	TOTAL BILIRUBIN DCA Method	R1 2 x 200 mL, R2 1 x 10 mL
97553	DIRECT BILIRUBIN DCA Method	R1 2 x 200 mL, R2 1 x 100 mL
90004	CALCIUM Arsenazo III Method	R1 : 2 x 125 mL R2 : 1 x 10 mL
80004	CALCIUM CPC Method	R1 1 x 200 mL, R2 1 x 200 mL, R3 1 x 10 mL
80005	CHLORIDE Colorimetric Method	R1 2 x 125 mL, R2 1 x 5 mL
80106	CHOLESTEROL CHOD-PAP Method	R1 2 x 100 mL, R2 2 x 100 mL, R3 1 x 5 mL
LP80106	CHOLESTEROL CHOD-PAP Liquid ready to use	R1 2 x 100 mL, R2 1 x 5 mL
87656	CHOLESTEROL CHOD-PAP Method	R1 6 x 500 mL, R2 6 x 500 mL, R3 1 x 10 mL
88656	Non Esterified CHOLESTEROL CHOD-PAP Method	R1 2 x 100 mL, R2 2 x 100 mL, R3 1 x 5 mL
99656	Non Esterified CHOLESTEROL CHOD-PAP Method	R1 6 x 500 mL, R2 6 x 500 mL, R3 1 x 5 mL
87356	CHOLESTEROL CHOD-PAP Method	R1 10 x 100 mL, R2 10 x 100 mL, R3 1 x 5 mL
90206	HDL-CHOLESTEROL Direct Method	(200- 250 tests) R1 : 1 x 60 mL, R2 : 1 x 20 mL Enclosed in each Kit REF 95506: R1: 1 x 2 mL R2: 1 x 5 mL
90406	HDL-CHOLESTEROL Direct Method	(400-500 tests) R1 : 2 x 60 mL R2 : 2 x 20 mL Enclosed in each Kit REF 95506: R1: 1 x 2 mL R2: 1 x 5 mL
90426	HDL-CHOLESTEROL Direct Method	(2000-2500 tests) R1 : 4 x 150 mL, R2 : 4 x 50 mL Enclosed in each Kit REF 95506: R1: 1 x 2 mL R2: 1 x 5 mL
86536	CHOLESTEROL-HDL (PTA) Precipitant	R1 1 x 30 mL, R2 1 x 5 mL
86516	CHOLESTEROL-HDL (PTA) Precipitant	R1 1 x 125 mL, R2 1 x 5 mL
90416	LDL-CHOLESTEROL Direct Method	R1 1 x 30 mL R2 1 x 10 mL 100-125 Tests Enclosed in each Kit REF 95506 R1: 1 x 2 mL R2 1 x 5 mL
90816	LDL-CHOLESTEROL Direct Method	R1 2 x 30 mL R2 2 x 10 mL 200-250 Tests Enclosed in each Kit REF 95506 R1: 1 x 2 mL R2 1 x 5 mL
82526	CHOLINESTERASE Butyrylthiocholine	R1 5 x 10 mL
97217	CK-MB Isoenzyme Immunoinhibition Method	R1 10 x 3 mL, R2 1 x 30 mL
97317	CK-MB Isoenzyme Immunoinhibition Method	R1 8 x 20 mL, R2 8 x 20 mL



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REF	DESIGNATION	Size
92207	CK-NAC IFCC Single Vial	R1 20 x 3 mL, R2 1 x 60 mL
92307	CK-NAC IFCC Single Vial	R1 8 x 20 mL, R2 8 x 20 mL
80107	CREATININE Kinetic method	R1 1 x 125 mL, R2 1 x 125 mL, R3 1 x 10 mL
80008	IRON (SFBC) Bathophenanthrolin	R1 1 x 100 mL R2 1 x 100 mL R3 1 x 10 mL
92108	IRON Direct Method (Ferene)	R1 2 x 125 mL, R2 1 x 10 mL, R3 1 x 10 mL
92308	T.I.B.C. Total Iron Binding Capacity	R1 1 x 60 mL, R2 1 x 30 tests
97408	U.I.B.C Unsaturated Iron Binding Capacity	R1 2 x 125 mL, R2 1 x 50 mL, R3 1 x 10 mL
97089	G6-PDH U.V. Kinetic Method	R1 2 x 30 mL, R2 1 x 3 mL, R3 1 x 20 mL
97099	Lyophilised G6-PDH U.V. Kinetic Method	R1 20 x 3 mL, R2 3 x 1 mL, R3 1 x 70 mL, R4 1 x 20 mL
81110	GAMMA GT carboxy GPNA	R1 8 x 30 mL, R2 8 x 30 mL
81210	GAMMA GT carboxy GPNA	R1 1 x 105 mL, R2 10 x 10 mL
81310	GAMMA GT carboxy GPNA	R1 10 x 100 mL, R2 10 x 100 mL
80009	GLUCOSE GOD-PAP	R1 1 x 500 mL, R2 1 x 7,5 mL, R3 1 x 5 mL
87109	GLUCOSE GOD-PAP	R1 6 x 250 mL, R2 6 x 3,75 mL, R3 1 x 5 mL
87409	GLUCOSE GOD-PAP	R1 4 x 250 mL, R2 4 x 250 mL, R3 1 x 5 mL
16GL8	GLUCOSE GOD-PAP	R1 6 x 1000 mL, R2 6 x 15 mL, R3 1 x 10 mL
LP80209	GLUCOSE GOD-PAP Liquid ready for use	R1 2 X 200 mL, R2 1 x 5 mL
LP87809	GLUCOSE GOD-PAP Liquid ready for use	R1 8 X 200 mL, R2 1 x 5 mL
3502200	HAEMOGLOBIN Colorimetric Method (Cyanmethemoglobin)	R1 2 x 200 mL
82250	HAEMOGLOBIN Colorimetric Method (Cyanmethemoglobin)	R1 1 x 50 mL
92011	L.D.H. (LDH-P) SFBC Modified Method	R1 1 x 60 mL, R2 20 x 3 mL
92111	L.D.H. (LDH-P) SFBC Modified Method	R1 1 x 150 mL, R2 10 x 15 mL
92511	L.D.H. (LDH-P) SFBC Modified Method	R1 10 x 50 mL, R2 10 x 50 mL
99881	LIPASE Kinetic Method	R1 3 x 10 mL, R2 3 x 10 mL, R3 1 x 12 mL R4 1 x 3 mL, R5 1 x 5 mL
99891	LIPASE Kinetic Method	R1 5 x 30 mL, R2 1 x 150 mL, R3 1 x 50 mL R4 2 x 3 mL, R5 2 x 5 mL
87212	MAGNESIUM Calmagite	R1 2 x 250 mL, R2 1 x 10 mL, R3 1 x 15 mL, R4 1 x 15 mL, R5 1 x 10 mL
98212	MAGNESIUM CALMAGITE High Stability – High Linearity	R1 2 x 200 mL, R2 1 x 10 mL
92214	ALKALINE PHOSPHATASE (DEA)	R1 8 x 30 mL, R2 8 x 30 mL
92314	ALKALINE PHOSPHATASE (DEA)	R1 10 x 100 mL, R2 10 x 100 mL
82560	ACID PHOSPHATASE Kinetic Method	R1 10 x 15 mL, R2 5 x 15 mL, R3 10 x 15 mL, R4 1 x 5 mL
3300060	ACID PHOSPHATASE End Point Method (PNPP)	R1 1 x 120 mL, R2 1 x 60 mL R3 4 x 10 mL, R4 1 x 40 mL, R5 1 x 5 mL
99105	PHOSPHOLIPIDS Colorimetric enzymatic Method	R1 10 x 50 mL, R2 10 x 50 mL, R3 1 x 10 mL
99110	PHOSPHOLIPIDS Colorimetric enzymatic Method	R1 10 x 100 mL, R2 10 x 100 mL, R3 1 x 10 mL
80015	Inorganic PHOSPHORUS U.V. Method	R1 2 x 125 mL, R2 1 x 5 mL



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REF	DESIGNATION	Size
80016	TOTAL PROTEIN Biuret Method	R1 1 x 500 mL, R2 1 x 500 mL, R3 1 x 5 mL
LP87016	TOTAL PROTEIN Biuret Method Ready to use	R1 1 x 200 mL, R2 1 x 5 mL
97016	U.S. PROTEIN Pyrogallol Red Method	R1 2 x 113 mL, R2 2 x 12 mL, R3 1 x 10 mL
80019	TRIGLYCERIDES GPO Method	R1 2 x 50 mL, R2 2 x 50 mL, R3 1 x 5 mL
87319	TRIGLYCERIDES GPO Method	R1 10 x 100 mL, R2 10 x 100 mL, R3 1 x 5 mL
80221	UREA Colorimetric Method	R1 1 x 125 mL, R2 1 x 1,25 mL, R3 1 x 31 mL, R4 1 x 10 mL
80321	UREA Colorimetric Method	R1 1 x 500 mL, R2 1 x 5 mL, R3 1 x 125 mL, R4 1 x 10 mL
92032	UREA U.V. Kinetic Method	R1 7 x 30 mL, R2 7 x 30 mL, R3 1 x 10 mL
92132	UREA U.V. Kinetic Method	R1 10 x 100 mL, R2 10 x 100 mL, R3 1 x 10 mL
99032	UREA U.V. High Linearity Kinetic Method	R1 8 x 30 mL, R2 8 x 30 mL, R3 1 x 10 mL
99132	UREA U.V. High Linearity Kinetic Method	R1 10 x 100 mL, R2 10 x 100 mL, R3 1 x 10 mL
92315	STONE ANALYSIS SET Chemical qualitative method	100 tests : R1 2 x 30 mL R2 2 x 30 mL R3 1 x 5 mL R4 1 x 5 mL R5 1 x 10 mL R6 1 x 5 mL R7 1 x 10 mL R8 1 x 5 mL R9 1 x 5 mL R10 10 g
92330	STONE ANALYSIS SET Chemical qualitative method	40 tests : R1 1 x 30 mL R2 1 x 30 mL R3 1 x 2 mL R4 1 x 2 mL R5 1 x 4 mL R6 1 x 2 mL R7 1 x 4 mL R8 1 x 2 mL R9 1 x 2 mL R10 4 g
95010	BIOLABO EXATROL-N Normal values	R1 10 x 5 mL, R2 1 x 60 mL
95011	BIOLABO EXATROL-P Pathological values	R1 10 x 5 mL, R2 1 x 60 mL
95015	BIOLABO MULTICALIBRATOR Multiparametric calibrator	R1 10 x 5 mL, R2 1 x 60 mL
95020	BIOLABO EQA External Quality Assesment	depending on the batch
95403	BIOLABO PAEDIATRIC CONTROL	R1 3 x 3 mL, R2 1 x 10 mL
95406	HDL-CHOLESTEROL CALIBRATOR	R1 2 x 1 mL, R2 1 x 5 mL
95806	LDL-CHOLESTEROL CALIBRATOR	R1 2 x 1 mL, R2 1 x 5 mL
95506	HDL/LDL/CK-MB CALIBRATOR	R1 2 x 2 mL, R2 1 x 5 mL
95516	Control serum HDL/LDL/CK-MB/Lipides "Level 1"	R1 2 x 2 mL, R2 1 x 5 mL
95526	Control serum HDL/LDL/CK-MB/Lipides "Level 2"	R1 2 x 2 mL, R2 1 x 5 mL
95801	LIPASE Calibrator	R1 1 x 3 mL R2 1 x 5 mL
95013	Normal Control AMMONIA / ALCOHOL / BICARBONATE	R1 1 x 10 mL
95023	Pathological Control AMMONIA / ALCOHOL / BICARBONATE	R1 1 x 10 mL
95089	G6-PDH Normal Control (Lyophilised human hemolysed blood)	R1 6 x 0,5 mL, R2 1 x 5 mL
95289	G6-PDH Deficient Control (Lyophilised human hemolysed blood)	R1 6 x 0,5 mL, R2 1 x 5 mL
95012	Urinary Control "Level 1" and "Level 2"	R1 1 x 10 mL, R2 1 x 10 mL
95315	STONE ANALYSIS SET Positive and Negative Controls	100 tests



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REF	DESIGNATION	Size
13880	BIO-TP Prothrombin Time (PT)	R1 6 x 4 mL, R2 1 x 25 mL
13885	BIO-TP Prothrombin Time (PT)	R1 10 x 2 mL, R2 1 x 25 mL
13881	BIO-TP Prothrombin Time (PT)	R1 6 x 12 mL, R2 1 x 80 mL
13702	BIO-TP LI (Low ISI) Prothrombin Time (PT)	R1 10 x 2 mL, R2 1 x 25 mL
13704	BIO-TP LI (Low ISI) Prothrombin Time (PT)	R1 6 x 4 mL, R2 1 x 25 mL
13712	BIO-TP LI (Low ISI) Prothrombin Time (PT)	R1 6 x 12 mL, R2 1 x 80 mL
13883	OWREN KOLLER BUFFER	R1 1 x 60 mL
13560	BIO-CK APTT Kaolin	R1 6 x 3 mL
13570	BIO-CK APTT Kaolin	R1 6 x 10 mL
13660	BIO-SIL APTT Silica	R1 6 x 3 mL
13670	BIO-SIL APTT Silica	R1 6 x 10 mL
13565	CALCIUM CHLORIDE 0.025M	R1 1 x 60 mL
13450	BIO-FIBRI Chronometric determination of Fibrinogen	R1 6 x 4 mL, R2 1 x 125 mL
13451	BIO-FIBRI Chronometric determination of Fibrinogen	R1 6 x 10 mL, R2 2 x 150 mL
13980	BIO-TT Thrombin Time	R1 12 x 2 mL
13965	TP-CALSET Standard Set	R1 4 x 0.5 mL R2 4 x 0.5 mL R3 4 x 0.5 mL
13970	BIO-CAL Reference Plasma	R1 6 x 1 mL
13961	CONTROL PLASMA Level 1	6 x 1 mL
13962	CONTROL PLASMA Level 2	6 x 1 mL
13963	CONTROL PLASMA Level 3	6 x 1 mL
13210	D-DIMER Turbidimetric Immunoassay	R1 3 x 7 mL R2 3 x 4 mL R3 2 x 1 mL R4 2 x 7 mL
13211	D-DIMER Control 1	6 x 1 mL
13212	D-DIMER Control 2	6 x 1 mL
13302	FACTOR II Deficient plasma	R1 6 x 1 mL
13305	FACTOR V Deficient plasma	R1 6 x 1 mL
13307	FACTOR VII Deficient plasma	R1 6 x 1 mL
13308	FACTOR VIII Deficient plasma	R1 6 x 1 mL
13309	FACTOR IX Deficient plasma	R1 6 x 1 mL
13310	FACTOR X Deficient plasma	R1 6 x 1 mL
13971	COATROL 1 Level 1	6 x 1 mL
13972	COATROL 2 Level 2	6 x 1 mL



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REF	DESIGNATION	Size
RF050E	RHEUMATOID FACTOR (FR) – Turbidimetric Immunoassay	R1 1 x 50 mL, R2 1 x 10 mL
RF520E	RHEUMATOID FACTOR (FR) – Turbidimetric Immunoassay	R1 5 x 20 mL, R2 1 x 20 mL
RF CALSET51	BIOLABO RF « Standard Set »	5 x 1 mL
RF CALSH1	BIOLABO RF Standard Super High	1 x 1 mL
RF CONT1	BIOLABO RF Control	1 x 1 mL
RF CONT5	BIOLABO RF Control	1 x 5 mL
CRP050E	CRP Turbidimetric Immunoassay	R1 1 x 50 mL, R2 1 x 5 mL
CRP620E	CRP Turbidimetric Immunoassay	R1 6 x 20 mL, R2 1 x 10 mL
CRP CALSET51	BIOLABO CRP « Standard Set »	5 x 1 mL
CRP CALSH1	BIOLABO CRP Standard Super High	1 x 1 mL
CRP CONTL1	BIOLABO CRP Control Low	1 x 1 mL
CRP CONTL5	BIOLABO CRP Control Low	1 x 5 mL
CRP CONTH1	BIOLABO CRP Control High	1 x 1 mL
CRP CONTH5	BIOLABO CRP Control High	1 x 5 mL
ASLO050E	ASLO Turbidimetric Immunoassay	R1 1 x 50 mL, R2 1 x 7 mL
ASLO620E	ASLO Turbidimetric Immunoassay	R1 6 x 20 mL, R2 1 x 15 mL
ASLO CALH1	BIOLABO ASLO Standard High	1 x 1 mL
ASLO CALSH1	BIOLABO ASLO Standard Super High	1 x 1 mL
ASLO CALSET41	BIOLABO ASLO Standard Set	4 x 1 mL
ASLO CONT1	BIOLABO ASLO Control	1 x 1 mL
ASLO CONT5	BIOLABO ASLO Control	1 x 5 mL
APOA1620E	APOLIPOPROTEINE A1 Turbidimetric Immunoassay	R1 1 x 50 mL, R2 1 x 10 mL, R3 1 x 1 mL
APOB620E	APOLIPOPROTEINE B Turbidimetric Immunoassay	R1 1 x 50 mL, R2 1 x 10 mL, R3 1 x 1 mL
APOA1050E	APOLIPOPROTEINE A1 Turbidimetric Immunoassay	R1 1 x 20 mL, R2 1 x 4 mL, R3 1 x 1 mL
APOB050E	APOLIPOPROTEINE B Turbidimetric Immunoassay	R1 1 x 20 mL, R2 1 x 4 mL, R3 1 x 1 mL
A1B CALH1	BIOLABO A1B Standard High	1 x 1 mL
A1B CONT1	BIOLABO A1B Control	1 x 1 mL
23010	MICROALBUMIN Turbidimetric Immunoassay	R1 1 x 50 mL, R2 1 x 5 mL, REF 23012 : R3 1 x 1 mL
23011	MICROALBUMIN Turbidimetric Immunoassay	R1 2 x 50 mL, R2 1 x 10 mL, REF 23012 : R3 1 x 1 mL
23012	MICROALBUMIN Standard Super High	1 x 1 mL
23013	MICROALBUMIN Standard Set	R1 1 x 1 mL R3 1 x 1 mL R5 1 x 1 mL R2 1 x 1 mL R4 1 x 1 mL
23014	MICROALBUMIN Control	1 x 1 mL
22010	HbA1c Turbidimetric Immunoassay	R1 1 x 30 mL, R2a 2 x 4,75 mL, R2b 2 x 0,25 mL, R3 1 x 125 mL
22011	HbA1c Turbidimetric Immunoassay	R1 1 x 60 mL, R2a 1 x 19 mL, R2b 1 x 1 mL, R3 2 x 125 mL
22012	HbA1c Standard Set	R1 1 x 0,5 mL R2 1 x 0,5 mL R3 1 x 0,5 mL R4 1 x 0,5 mL
22013	HbA1c Control Set	R1 1 x 0,5 mL R2 1 x 0,5 mL



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REF	DESIGNATION	Size
9905TH	S. Typhi H (d.H)	1 x 5 mL
9905TO	S. Typhi O (9,12-O)	1 x 5 mL
9905AH	S. Paratyphi AH (a-H)	1 x 5 mL
9905AO	S. Paratyphi AO (1,2,12-O)	1 x 5 mL
9905BH	S. Paratyphi BH (b-H)	1 x 5 mL
9905BO	S. Paratyphi BO (1,4,5-O)	1 x 5 mL
9905CH	S. Paratyphi CH (c-H)	1 x 5 mL
9905CO	S. Paratyphi CO (6,7-O)	1 x 5 mL
9905BA	Brucella Abortus	1 x 5 mL
9905PK	Proteus OXK	1 x 5 mL
9905P19	Proteus OX19	1 x 5 mL
9905P2	Proteus OX2	1 x 5 mL
9905BM	Brucella Melitensis	1 x 5 mL
9905RB	Rose Bengal (B. Abortus)	1 x 5 mL
9901PC	Positive Polyvalent Control	1 x 1 mL
9901NC	Negative Polyvalent Control	1 x 1 mL
99054	STAINED FEBRILE ANTIGENS For Widal Felix Tests	1 x 5 mL of each reagent: 9905TH, 9905TO, 9905AH, 9905BH. REF 9901NC 1 x 1 mL REF 9901PC
99056	STAINED FEBRILE ANTIGENS For Widal Felix Tests	1 x 5 mL of each reagent: 9905TH, 9905TO, 9905AH, 9905AO, 9905BH, 9905BO. REF 9901NC 1 x 1 mL REF 9901PC
99058	STAINED FEBRILE ANTIGENS For Widal Felix Tests	1 x 5 mL of each reagent : 9905TH, 9905TO, 9905AH, 9905AO, 9905BH, 9905BO, 9905CH, 9905CO. REF 9901NC 1 x 1 mL REF 9901PC
081050	ASLO-LATEX	50 tests: R1 2,0 mL, R2 0,5 mL, R3 0,5 mL
097100	CRP-LATEX	100 tests: R1 4.0 mL, R2 0.5 mL, R3 0.5 mL
098100	FR-LATEX	100 tests: R1 4,0 mL, R2 0,5 mL, R3 0,5 mL
3800100	RPR-CHARBON	100 tests: R1 2.0 mL, R2 0.5 mL, R3 0.5 mL
3800150	RPR-CHARBON	150 tests: R1 3.0 mL R2 0.5 mL R3 0.5 mL
4500100	TPHA	100 tests: R1 20 mL, R2 7.5 mL, R3 7.5 mL, R4 1.0 mL, R5 1.0 mL
4500200	TPHA	200 tests: R1 2 x 20 mL, R2 2 x 7.5 mL, R3 2 x 7.5 mL, R4 1.0 mL R5 1.0 mL
085100	HCG-LATEX	100 tests: R1 4,2 mL, R2 0,5 mL, R3 0,5 mL

Distribution of Products on non exclusive basis:

BIOSOLEA 2	BIO SOLEA 2 - COAGULOMETER 2 CHANNELS
BIOSOLEA 4	BIO SOLEA 4 - COAGULOMETER 4 CHANNELS
SOLEA 100	SOLEA 100 - FULL AUTOMATED COAGULATION ANALYSER



BIOLABO S.A.S.

Les Hautes Rives
02160 MAIZY - FRANCE
Phone : +33 (0)3 23 25 15 50
Fax : +33 (0)3 23 25 62 56
Siret 317 398 832 00038
TVA : FR 82 317 398 832

Jean François Charpentier
CHIEF EXECUTIVE OFFICIER

