

Incubators		
Description	Packaging	Ref.
M91 Micro Incubator	1 unit	96751
Mini Incubator EM4 ATL	1 unit	96750
Digital Thermoblock Incubator for ampoules and tubes. Range of temperature: 5 to 150 °C.	1 unit	96752
		
Aluminum block FOR STERILTEST Aluminum block with 20 holes.	1 unit	96753
Aluminum block FOR STERIL CONTROL Aluminum block with 12 holes.	1 unit	96754
Aluminum block FOR STRIP CONTROL MiRA Test ,MeRA Test Aluminum block with 12 holes.	1 unit	96755

Air sampler		
		
Description	Packaging	Ref.
PORTABLE AIR SAMPLER "55" Instrument for microbiological monitoring of environment with 55 mm Contact Plates, complete of: carrying case, air sampler, spare aluminum sampling head, remote control, battery charger, pencil torch for head sterilization, calibration certificate.	1 unit	96760
PORTABLE AIR SAMPLER "90" Instrument for microbiological monitoring of environment with 90 mm Petri dishes, complete of: carrying case, air sampler, spare aluminum sampling head, remote control, battery charger, pencil torch for head sterilization, calibration certificate.	1 unit	96770
SAS Aluminum Head Settle Plate (90 mm Petri dish)	1 unit	96783
SAS Replacement Battery	1 unit	96784



Radial Immunodiffusion Plates		
Description	Packaging	ref.
EASY RID h-IgG	1 x 12 Tests	93001
EASY RID h-IgA	1 x 12 Tests	93002
EASY RID h-IgM	1 x 12 Tests	93003
EASY RID h-C3c	1 x 12 Tests	93004
EASY RID h-C4	1 x 12 Tests	93005
EASY RID h- Transferrin	1 x 12 Tests	93006
EASY RID h- Albumin	1 x 12 Tests	93007
EASY RID h- Apolipoprotein A1	1 x 12 Tests	93008
EASY RID h- Apolipoprotein B	1 x 12 Tests	93009
EASY RID h- Alpha-1-acid Glycoprotein	1 x 12 Tests	93010
EASY RID h- Fibrinogen	1 x 12 Tests	93011
EASY RID h- Antithrombin III	1 x 12 Tests	93012
EASY RID h-IgG Kappa light chain	1 x 12 Tests	93013
EASY RID h-IgG Lambda light chain	1 x 12 Tests	93014
EASY RID h- Alfa 1 Antitrypsin	1 x 12 Tests	93015
EASY RID h- Ceruloplasmin	1 x 12 Tests	93016
EASY RID h- Haptoglobin	1 x 12 Tests	93018
Ruler for RID		E20316

Radial Immunodiffusion Multiplates		
Description	Packaging	ref.
Multiplate h-IgG/IgA/IgM	3 sectors x 4 Test	93104
Multiplate h-C3c/C4	2 sectors x 6 Test	93106
Multiplate h-ApoA1/ApoB	2 sectors x 6 Test	93110
Multiplate h- Kappa chain / Lambda chain	2 sectors x 6 Test	93115

Double Immunodiffusion Plates		
Description	Packaging	ref.
Bence Jones Test Urine	20 x 2 Test	93201

Protein Control Serum		
Description	Packaging	ref.
RID CONTROL SERUM IgG + IgA + IgM + C3c + C4 + Transferrin + α 1 Acid Glycoprotein + Ig k chain + Ig λ chain + Ceruloplasmine + α 1 Antitrypsin + Albumin + Haptoglobin + Apo A + Apo B	4 x 0.5 mL	940010

Latex tests for microbial ID		
Description	Packaging	ref.
Campylobacter latex kit Latex test for <i>Campylobacter jejunii</i> identification.	50 tests	96143
E. coli 0157 latex kit Latex test for <i>E. coli</i> 0157 identification.	50 tests	96150
Salmonella latex kit Latex test for <i>Salmonella</i> identification.	50 tests	96151
STAPH latex kit Latex test for <i>Staphylococcus aureus</i> identification.	50 tests	96017
Clostridium difficile latex kit Latex test for <i>C. difficile</i> identification.	50 tests	96144
Legionella latex kit Latex test for <i>Legionella pneumophila</i> identification.	50 tests	96142
Listeria latex kit Latex test for <i>Listeria</i> identification.	50 tests	96146
STREPTO B latex kit Latex test for Group B Streptococci identification.	50 tests	96153
STREPTO A latex kit Latex test for Group A Streptococci identification.	50 tests	96154
STREP-CHECK KIT Latex test for Lancefield group (A, B, C, D, F e G) streptococci identification.	50 tests	96016
Shigella Antiserum Lyophilized polyvalent serum for serological <i>Shigella</i> characterization.	50 tests	96148
Yersinia enterocolitica Antiserum Test serum for <i>Yersinia enterocolitica</i> identification.	50 tests	96147

Latex kit for antibody determination		
Description	Packaging	ref.
ASO KIT Qualitative and semi-quantitative determination of antibodies to O-Streptolysin.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96101
CRP KIT Qualitative and semi-quantitative determination of C reactive protein.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96105
RF KIT Qualitative and semi-quantitative determination of reumatoid factor.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96110
WAALER ROSE KIT Qualitative and semi-quantitative determination of reumatoid factor.	2.5 mL suspension 0.5 mL positive control 0.5 mL negative control	96111
RPR KIT Qualitative and semi-quantitative determination of reagin joinable to Lue.	4 mL suspension 0.5 mL positive control 0.5 mL negative control	96115
TPHA KIT Qualitative and semi-quantitative determination of Treponema pallidum antibodies.	100 tests	96117
MONONUCLEOSI KIT Qualitative and semi-quantitative determination of eterophil antibodies joined to infectious mononucleosis.	2.5 mL red cells test 0.5 mL positive control 0.5 mL negative control	96120
ANTI n-DNA KIT Determination of antibodies to n-DNA joined to Systemic Lupus Eythematosus.	2.5 mL suspension 0.5 mL positive control 0.5 mL negative control	96125
BETA-HCG DIRECT 300 UI/L KIT Qualitative determination of Human Chorionic Gonadotropin in urine.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96130
CRP (C Reactive Protein) Latex	5 mL latex vial, liquid	96181
ASO (Anti-Streptolysin O) Latex	5 mL latex vial, liquid	96180
RF (Rheumatoid Factor) Latex	5 mL latex vial, liquid	96182

Pregnancy		
Description	Packaging	ref.
HCG URINE CARD 20 mUI/mL	50 Cards	96460
Rapid test for qualitative determination of human chorionic gonadotropin in urine.	100 Cards	96461

Miscellaneous cards		
Description	Packaging	ref.
H.pylori CARD	20 Cards	96455
Rapid test for antibodies IgG to <i>Helicobacter pylori</i> determination in human serum.		
FECAL H.pylori ANTIGEN CARD	20 Cards	97803
Rapid test for qualitative detection of <i>Helicobacter pylori</i> antigen in human fecal specimens.		
FECAL OCCULT BLOOD CARD	20 Cards	96415/20
Research occult blood in feces (without diet).		
CHLAMYDIA CARD	20 Cards	96450
FLAVISCREEN-HCV CARD (CE mark)	25 Cards	96435
ONE STEP ROTA-ADENOVIRUS COMBO	20 cards	97802
ONE STEP ROTAVIRUS TEST	20 cards	97800
CEA CARD	20 Cards	96485
PSA CARD	40 Cards	96470
Ig E Tot. CARD	20 Cards	96480
AFP – ALFA FETOCARD	20 Cards	96465
STREPTO A CARD	30 Cards	96418
STREPTO B CARD	25 Cards	97809
TREPONEMA PALLIDUM (Syphilis)	20 Cards	96495
HIV 1 & 2 Card (CE mark)	25 Cards	96440
Microalbumin Card (Urine)	20 Cards	96462
Tuberculosis Card	20 Cards	96468
TSH CARD	20 Cards	96486
Myoglobin CARD	20 Cards	96487
TROPONIN CARD	20 Cards	96488
FERRITIN CARD	20 Cards	96490
IM CARD (mononucleosis infection)	20 Cards	96498
ONE STEP ADENOVIRUS TEST	20 Cards	97807
Clostridium difficile GDH	10 Cards	96316
Clostridium difficile Toxine A+B	10 Cards	96317
Giardia	10 Cards	96318
Listeria monocytogenes Fecal/Food	10 Cards	96319
Salmonella	10 Cards	96320
E. coli O157	10 Cards	96321
Gonorrhoea	10 Cards	96441
Gardnerella vaginalis	20 Cards	96442
Trichomonas vaginalis	10 Cards	96443
HCV	50 Cards	96435/50
HIV 1 & 2 Card (CE mark)	50 Cards	96440/50
BJ Free k/λ dipstick urine	25 Cards	96444

Chemical-physical analysis of urine

Description	Packaging	ref.
Urine strip Reader U500	1 reader	96780
Urine Strip 10SL	100 test	96590

Immunoturbidimetry

Description	Packaging	ref.
APO A1	2 + 80	96920
APO B	2 + 80	96921
α-1-AC GLY	10 + 40	96922
ATHROM-III	10 + 40	96923
C3	10 + 40	96924
C4	10 + 40	96925
HAPTO	10 + 40	96926
IgA	10 + 40	96927
IgG	10 + 40	96928
IgM	10 + 40	96929
TRF Transferrin	10 + 40	96930
PROT CAL	1 x 2 mL	96940
PROT CONTROL	4 x 1 mL	96941

Latex Turbidimetry

Description	Packaging	ref.
ASO TURBI	5 + 45 + CAL	96901
ASO/CRP/RF Control H	4 x 1	96904
RF TURBI	5 + 45 + CAL	96903
ASO/CRP/RF Control L	4 x 1	96905
CRP TURBI	5 + 45 + CAL	96902
Lp(a) TURBI	5 + 37,5 + CAL	96950
β-2-Micro TURBI	5 + 45 + CAL	96951
FERRITIN TURBI	7,5 + 25	96952
FERRITIN CAL	6 x 1	96953
MICROALBUMINE TURBI	5 + 45 + CAL	96954

Coagulation

Description	Packaging	ref.
PT	4 x 4	96851
APTT	(5x4) + (5x4)	96850
Fibrinogen	(8x1) + (1x100)	96908
Control Coagulation Normal	4 x 1	96906
Control Coagulation Pathological	4 x 1	96907

Vidal-Wright kit

Description	Packaging	ref.
FEBRILE MULTITEST KIT Kit for <i>Salmonella</i> and <i>Brucella</i> disease determination.	8 x 5 mL	96015

MACRO bacterial suspensions for tube test

Description	Packaging	ref.
Salmonella typhi H Macro	20 mL	96001
Salmonella typhi O Macro	20 mL	96002
Salmonella typhi Total Macro	20 mL	96009
Salmonella paratyphi AH Macro	20 mL	96003
Salmonella paratyphi AO Macro	20 mL	96004
Salmonella paratyphi A Total Macro	20 mL	96010
Salmonella paratyphi BH Macro	20 mL	96005
Salmonella paratyphi BO Macro	20 mL	96006
Salmonella paratyphi B Total Macro	20 mL	96018
Salmonella paratyphi CH Macro	20 mL	96019
Salmonella paratyphi CO Macro	20 mL	96020
Salmonella paratyphi C Total Macro	20 mL	96021
Brucella Total Macro (only for human diagnostics)	20 mL	96007
Brucella abortus Macro (only for human diagnostics)	20 mL	96008
Brucella melitensis Macro (only for human diagnostics)	20 mL	96022
Brucella suis Macro (only for human diagnostics)	20 mL	96023
Proteus OX2 Macro	20 mL	96011
Proteus OX19 Macro	20 mL	96013
Proteus OXK Macro	20 mL	96012

SLIDE bacterial suspensions for slide test

Description	Packaging	ref.
Salmonella typhi H Slide	5 mL	96031
Salmonella typhi O Slide	5 mL	96032
Salmonella typhi Total Slide	5 mL	96033
Salmonella paratyphi AH Slide	5 mL	96034
Salmonella paratyphi AO Slide	5 mL	96035
Salmonella paratyphi A Total Slide	5 mL	96036
Salmonella paratyphi BH Slide	5 mL	96037
Salmonella paratyphi BO Slide	5 mL	96038
Salmonella paratyphi B Total Slide	5 mL	96039
Salmonella paratyphi CH Slide	5 mL	96040
Salmonella paratyphi CO Slide	5 mL	96041
Salmonella paratyphi C Total Slide	5 mL	96042
Brucella Total Slide (only for human diagnostics)	5 mL	96043
Brucella abortus Slide (only for human diagnostics)	5 mL	96044
Brucella melitensis Slide (only for human diagnostics)	5 mL	96045
Brucella Bengal Rose Slide (only for human diagnostics)	5 mL	96046
Proteus OX2 Slide	5 mL	96047
Proteus OX19 Slide	5 mL	96048
Proteus OXK Slide	5 mL	96049

Controls for Bacterial Suspensions

Description	Packaging	ref.
Positive control for Salmonella	0.5 mL	96096
Positive control for Proteus	0.5 mL	96097
Positive control for Brucella	0.5 mL	96098
Negative control	0.5 mL	96093

Clinical Chemistry		
Description	Packaging	ref.
ACID PHOSPHATASE	19 X 2 mL	96665
ALBUMIN BROMOCRESOL GREEN	2 X 125 mL	96610
ALBUMIN BROMOCRESOL GREEN	4 X 250 mL	96611
ALKALINE PHOSPHATASE	20 X 3 mL	96666
ALKALINE PHOSPHATASE	15 X 15 mL	96667
ALPHA-AMYLASE LIQUID STABLE	2 X 50 mL	96668
BILIRUBIN DIRECT	2 X 125 mL	96612
BILIRUBIN DIRECT	4 X 250 mL	96613
BILIRUBIN TOTAL	2 X 125 mL	96614
BILIRUBIN TOTAL	4 X 250 mL	96615
BILIRUBIN T&D - DMSO	2 X 125 mL	966151
CALCIUM MONOREACT ARSENAZO III	2 X 125 mL	96616
CALCIUM MONOREACT ARSENAZO III	4 X 250 mL	96617
CALCIUM OCC v/v	2 X 125 mL	96618
CHLORIDE COLORIMETRIC	2 X 125 mL	96619
CHOLESTEROL CHOD-PAP	9 X 50 mL	96620
CHOLESTEROL CHOD-PAP	2 X 125 mL	96621
CHOLESTEROL CHOD-PAP	4 X 250 mL	96622
CHOLESTEROL LIQUID STABLE	2 X 125 mL	96623
CHOLESTEROL LIQUID STABLE	4 X 250 mL	96624
CHOLINESTERASE	20 X 3 mL	96669
CK-NAC	20 X 2.5 mL	96670
CK-MB	40 + 10 mL	96671
COPPER	5 X 10 mL	96627
CREATININE JAFFE	2 X 125 mL	96628
CREATININE JAFFE	4 X 250 mL	96629
FRUCTOSAMINE	19 X 3 mL	96630
GAMMA-GT CARBOXY SUSTRATE	20 X 2 mL	96672
GAMMA-GT CARBOXY SUSTRATE	15 X 15 mL	96673
GLUCOSE PAP	2 X 125 mL	96631
GLUCOSE PAP	4 X 250 mL	96632
GLUCOSE LIQUID STABLE	1 X 1000 mL	96633
GLUCOSE LIQUID STABLE	2 X 125 mL	96634
GLUCOSE/HEXOKINASE	12 X 20 mL	96636
Glycohemoglobin Reagent Set	40 test	97808
GOT-AST	20 X 2 mL	96674
GOT-AST	15 X 15 mL	96675
GOT-AST	9 X 50 mL	96676
GOT-AST COLORIMETRIC	2 X 125 mL	96677
GPT-ALT	20 X 2 mL	96678
GPT-ALT	15 X 15 mL	96679
GPT-ALT	9 X 50 mL	96680
GPT-ALT COLORIMETRIC	2 X 125 mL	96681
HAEMOGLOBIN DRABKIN	4 X 5 mL	96637
HDL-CHOLESTEROL	3 X 10 mL	96625
HDL-CHOLESTEROL DIRECT	100 test	96626
IRON FERROZINE	4 X 50 mL	96638
IRON TIBC	50 test	96639
LABTROL NORMAL	10 X 5 mL	96685
LABTROL PATHOLOGICAL	10 X 5 mL	96686
LABTROL CALIBRATOR	10 X 5 mL	96687
LABTROL HUMAN NORMAL	4 X 5 mL	96688
LABTROL HUMAN PATHOLOGICAL	4 X 5 mL	96689
LABTROL HUMAN CALIBRATOR	10 X 3 mL	96690
LACTATE PAP	10 X 10 mL	96640
LDH	20 X 3 mL	96682
LDH	15 X 15 mL	96683
LDLc Direct	100 test	966265
LIPASE	4 X 10 mL	96684
MAGNESIUM CALMAGITE	2 X 125 mL	96641

Clinical Chemistry

Description	Packaging	ref.
PHOSPHOLIPIDES PAP	10 X 10 mL	96642
PHOSPHOROUS UV	2 X 125 mL	96643
TOTAL LIPIDS	2 X 125 mL	96644
TOTAL PROTEINS	2 X 125 mL	96645
TOTAL PROTEINS URINE (MICROALBUMIN)	2 X 125 mL	96646
TRIGLYCERIDES PAP	12 X 20 mL	96647
TRIGLYCERIDES PAP	9 X 50 mL	96648
TRIGLYCERIDES PAP	2 X 125 mL	96649
TRIGLYCERIDES PAP	4 X 250 mL	96650
TRIGLYCERIDES LIQUID STABLE	2 X 125 mL	96651
TRIGLYCERIDES LIQUID STABLE	4 X 250 mL	96652
UREA UV/GLDH	12 X 20 mL	96653
UREA UV/GLDH	9 X 50 mL	96654
UREA COLOR BERTHELOT	2 X 125 mL	96655
UREA COLOR BERTHELOT	4 X 250 mL	96656
UREA 37 (ORTOPHTALALDEHIDE)	2 X 125 mL	96657
UREA 37 (ORTOPHTALALDEHIDE)	4 X 250 mL	96658
URIC ACID PAP	12 X 20 mL	96659
URIC ACID PAP	9 X 50 mL	96660
URIC ACID PAP	2 X 125 mL	96661
URIC ACID LIQUID STABLE	2 X 125 mL	96662
URIC ACID LIQUID STABLE	4 X 125 mL	96663
ZINC	5 X 10 mL	96664

Dextrose Drink (only for Countries outside European Union)



Description	Packaging	ref.
Dextrose Drink 50 orange 50 g glucose, orange flavor	12 x 200 mL	412512
Dextrose Drink 50 lemon 50 g glucose, lemon flavor	12 x 200 mL	412517
Dextrose Drink 75 orange 75 g glucose, orange flavor	12 x 200 mL	412511
Dextrose Drink 75 lemon 75 g glucose, lemon flavor	12 x 200 mL	412516
Dextrose Drink 100 orange 100 g glucose, orange flavor	12 x 200 mL	412510
Dextrose Drink 100 lemon 100 g glucose, lemon flavor	12 x 200 mL	412515
Dextrose Drink 50% 50% glucose solution	6 X 150 mL	402510

Swabs		
Description	Packaging	Ref.
STERILE DRYSWAB, FINE TIP, NARROW PLASTIC SHAFT Shaft: Flexible plastic for narrow orifices (urethral, pediatric). Rayon fiber: non-inhibitory to fastidious microorganisms.	100 units	85283
STERILE DRYSWAB, STRAIGHT ALUMINUM WIRE URETHRAL ENT Shaft: Controlled sampling from narrow orifices, ideal for male urethral sampling (urethral, ear). Rayon fiber: non-inhibitory to fastidious microorganisms.	100 units	85281
STERILE DRYSWAB, STANDARD PLASTIC SHAFT Shaft: standard plastic, suitable for most specimens (wound, nasal, throat, vaginal, skin). Alginate fiber: bud can be dissolved in weak organic acids to give total release of collected organisms, ideal for recovering organisms present in low numbers.	100 units	85282
STERILE DRYSWAB, ULTRA FINE FLEXIBLE TWIST-WIRE NASOPHARYNGEAL PEDIATRIC Shaft: ultra fine, twisted wire, for sampling nasopharyngeal region at back of nose (especially for whopping cough). Rayon fiber: non-inhibitory to fastidious microorganisms.	100 units	85280

Miscellaneous sterile disposable labware		
Description	Packaging	ref.
Petri dishes 90 mm	600 units	96706
Petri dishes 60 mm	500 units	96705
Contact petri dishes 55 mm	500 units	96707
Two Sectors Petri dishes 90 mm	360 units	96709
Three Sectors Petri dishes 90 mm	500 units	96716
Disposable Plastic Loops 1 µL	100 units	96702
Disposable Plastic Loops 10 µL	100 units	96701
Sterile container with sampler for stool collection	120 units	96708
Tablets for CO ₂ generation	50 units	96740
Disposable Plastic Pasteur Pipettes	100 units	96703
Glass Test Tubes 16 mm x 160 mm	299 units	96717
Aluminum cups for test tubes	300 units	96718
L-Shape Spreaders	200 units	96763