
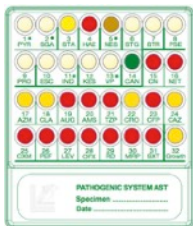



Systems for presumptive ID and AST directly from clinical specimens		
Description	Packaging	Ref.
<p><b>A.F. Genital System</b> System for detection, count and susceptibility testing of pathogenic urogenital microorganisms.</p> 	20 test 4 test	74156 79156
<p>A.F. Genital System – REAGENT Additional biochemical reagents for A.F. Genital System.</p>	100 test	80258
<p>Mycoplasma Transport Broth Liquid medium for transporting and storing clinical specimen for mycoplasma and other pathogenic microorganisms detection.</p>	20 vials	20158
<p><b>Copro System</b> System for detection and identification of intestinal pathogenic microorganisms.</p>	40 test 8 test	71670 79670
<p><b>Copro System Plus</b> System for detection and identification of intestinal pathogenic microorganisms.</p>	20 test 4 test	71675 79675
<p><b>Copro System AST</b> System for the detection, identification and susceptibility testing of intestinal pathogenic bacteria.</p>	20 test 4 test	71671 79671
<p><b>Mycoplasma System Plus</b> System for detection, count and susceptibility testing of urogenital mycoplasma.</p>	20 test 4 test	72592 79592
<p>Mycoplasma Transport Broth Liquid medium for transporting and storing clinical specimen for mycoplasma and other pathogenic microorganisms detection.</p>	20 vials	20158
<p>Urea-Arginine Screen Freeze-dried selective medium for the screening of urogenital mycoplasma.</p>	20 test	81079
<p><b>Mycoplasma System VET</b> System for detection, count and susceptibility testing of urogenital mycoplasma of veterinary relevance.</p>	20 test	72593
<p><b>Pathogenic System</b> 18 wells system for the presumptive identification of pathogenic microorganisms from pharyngeal, auricular, ophthalmic swabs, expectorate and other clinical specimens.</p>	20 test 4 test	71679 79679
<p><b>Pathogenic System Double</b> 12 wells system for the presumptive identification of pathogenic microorganisms from pharyngeal, auricular, ophthalmic swabs, expectorate and other clinical specimens.</p>	40 test 8 test	71678 79678
<p><b>Pathogenic System AST</b> 32 wells system for the direct identification and susceptibility testing of pathogenic microorganisms from pharyngeal, auricular, ophthalmic swabs, expectorate and other clinical specimens.</p> 	20 test 4 test	71681 79681
<p><b>Urin System Chrom</b> System for count, ID and AST directly from urine specimens.</p> 	20 test 4 test	74161 79161
<p><b>Urin System Plus</b> System for enumeration, identification and susceptibility testing of urinary microorganisms.</p>	20 test 4 test	74160 79160

<b>Systems for AST</b>		
Description	Packaging	Ref.
<b>SensiQuattro Gram-negative EU</b> System for susceptibility testing of Gram-negative bacteria, 10 antimicrobial agents x 4 concentrations.	20 test 4 test	76031 79031
<b>SensiQuattro Gram-positive EU</b> System for susceptibility testing of Gram-positive bacteria, 10 antimicrobial agents x 4 concentrations.	20 test 4 test	76032 79032
<b>SensiQuattro Candida EU</b> System for susceptibility testing of yeasts, 8 antifungal agents x 4 concentrations.	20 test 4 test	76033 79033
<b>SensiTest Gram-negative</b> System for susceptibility testing of Gram-negative bacteria, 23 antimicrobial agents in single concentration.	20 test 4 test	76010 79010
<b>SensiTest Gram-positive</b> System for susceptibility testing of Gram-positive bacteria, 23 antimicrobial agents in single concentration.	20 test 4 test	76020 79020
<b>ComASP® Antifungal</b> Compact Antimicrobial Susceptibility Panel containing antifungal agents in various concentration ranges, that allows for testing one sample per panel.	4 panels (4 samples)	75101
<b>ComASP® Colistin (0.25-16 µg/mL)</b> Compact Antimicrobial Susceptibility Panel containing colistin (polymyxin E) in 7 two-fold dilutions, that allows for testing up to four samples per panel.	4 panels (16 samples)	75001
<b>ComASP® Piperacillin-tazobactam (0.008/4-128/4 µg/mL)</b> Compact Antimicrobial Susceptibility Panel containing piperacillin-tazobactam in 15 two-fold dilutions, that allows for testing up to two samples per panel.	4 panels (8 samples)	75002
<b>ComASP® Colistin / Piperacillin-tazobactam</b> Compact Antimicrobial Susceptibility Panel containing the antibiotics in 15 two-fold dilutions, that allows for testing one sample per panel to colistin (0.008-128 µg/mL) and piperacillin-tazobactam (0.008/4-128/4 µg/mL).	4 panels (4 samples)	75003
<b>ComASP® Ceftolozane-tazobactam / Ceftazidime-avibactam</b> Compact Antimicrobial Susceptibility Panel containing the antibiotics in 15 two-fold dilutions, that allows for testing one sample per panel to ceftolozane-tazobactam (0.008/4-128/4 µg/mL) and ceftazidime-avibactam (0.008/4-128/4 µg/mL).	4 panels (4 samples)	75004
<b>ComASP® Ceftolozane-tazobactam (0.008/4-128/4 µg/mL)</b> Compact Antimicrobial Susceptibility Panel containing ceftolozane-tazobactam in 15 two-fold dilutions, that allows for testing up to two samples per panel.	4 panels (8 samples)	75006
<b>ComASP® Vancomycin / Teicoplanin</b> Compact Antimicrobial Susceptibility Panel containing the antibiotics in 15 two-fold dilutions, that allows for testing one sample per panel to vancomycin (0.008-128 µg/mL) and teicoplanin (0.008-128 µg/mL).	4 panels (4 samples)	75005
<b>ComASP® Vancomycin (0.008-128 µg/mL)</b> Compact Antimicrobial Susceptibility Panel containing vancomycin in 15 two-fold dilutions, that allows for testing up to two samples per panel.	4 panels (8 samples)	75007
<b>Customized versions</b> System of 24, 32 or 40 wells with a customized set of antibiotic concentrations.	<i>minimum order 1000 panels</i>	<i>to be defined</i>



<b>Agar Dilution panels</b>		
according to CLSI and EUCAST standards for determining MIC through agar dilution. <b>Patent pending</b>		
Description	packaging	ref.
<b>AD Fosfomycin 0.25-256</b> Comprises 12 wells, containing the antibiotic incorporated into an agar medium in different concentrations, i.e. 11 two-fold dilutions (0.25-256 µg/mL)	1 panel 6 panels	77001 77061
<b>Customized versions</b> 12-well panel with a customized set of antibiotic concentrations.	<i>minimum order 500 panels</i>	<i>to be defined</i>

Systems for ID and AST		
Description	Packaging	Ref.
<b>Copro System AST</b> System for the detection, identification and susceptibility testing of intestinal pathogenic bacteria.	20 test 4 test	71671 79671
<b>Integral System ENTEROBACTERIA</b> System for <i>Enterobacteriaceae</i> identification and susceptibility testing.	20 test 4 test	71714 79714
<b>Integral System Gardnerella</b> System for <i>Gardnerella vaginalis</i> identification and susceptibility testing.	20 test 4 test	71724 79724
<b>Integral System STAPHYLOCOCCI</b> System for staphylococci identification and susceptibility testing.	20 test 4 test	71718 79718
<b>Integral System STREPTOCOCCI</b> System for streptococci identification and susceptibility testing.	20 test 4 test	71720 79720
<b>Integral System YEASTS Plus</b> System for yeasts identification and susceptibility testing.	20 test 4 test	71822 79822

Systems for ID		
Description	Packaging	Ref.
<b>EnteroPluri-Test</b> System with 12 Agar media by simultaneous inoculum for Enterobacteriaceae identification.	10 test 25 test	78618 78619
 V.P. TEST EP KOH and alpha-naphthol solutions for Voges Proskauer test. KOVAC'S - Reagent Reagent solution for indole test. EnteroPluri-Test Code Book Bacterial Code Book for Enterobacteriaceae identification using EnteroPluri-Test.	100/200 test 2 x 10 x 2 mL dropper 800/1000 test 20 x 2.5 mL dropper 1 book	80281 87007 80271 87001 71709
<b>Oxi/Ferm Pluri Test</b> System for the identification of Gram negative, oxidase positive bacteria. Oxi/Ferm Pluri Test Code Book Bacterial Code Book for Enterobacteriaceae identification using Oxi/Ferm Pluri Test.	10 test 25 test 1 book	78620 78621 71708
<b>Anaerobe System</b> 24 well system for the biochemical identification of anaerobic microorganisms. Nitrate Test KOVAC'S - Reagent H <sub>2</sub> O <sub>2</sub> Reagent	20 test	71620 88009 80271 80057
<b>Entero System 18R</b> System with 18 desiccated biochemical tests in wells for Enterobacteriaceae identification. Entero System 18R – Reagent Additional biochemical reagents for Entero System 18R. Entero System 18R Code Book Bacterial Code Book for enterobacteria identification using Entero System 18R.	20 test 4 test 100/200 test 1 book	71618 79618 80252 71710
<b>Entero System 24R</b> System with 24 desiccated biochemical tests in wells for Enterobacteriaceae identification.	20 test	71619
<b>Listeria System 18R</b> System with 18 desiccated biochemical tests in wells for <i>Listeria</i> spp. identification. Listeria System 18R - Reagent Additional biochemical reagents for Listeria System 18R.	20 test 4 test 100/200 test	71640 79640 80257
<b>Staf System 18R</b> System with 18 desiccated biochemical tests in wells for staphylococci identification. IDENTIFICATION System – Reagent Additional biochemical reagents for identification systems.	20 test 4 test 100/200 test	71630 79630 80260
<b>Strepto System 12R</b> System with 12 desiccated biochemical tests in wells for streptococci identification.	40 test 8 test	72560 79560

<b>Accessories and reagent kits for microbial ID &amp; AST systems</b>		
Description	Packaging	Ref.
<b>KOVAC'S - Reagent</b> Reagent solution for indole test.	4 bottles x 25 mL 20 x 2.5 mL	80271 87001
<b>McFarland STANDARD SET 0.5 - 1.0 - 2.0 - 3.0 - 4.0</b> Turbidity standard for preparing suspensions of microorganisms.	5 tubes	80405
<b>McFarland 0.5 Barium Sulphate Standard</b>	1 vial	80400
<b>McFarland 1 Barium Sulphate Standard</b>	1 vial	80401
<b>McFarland 2 Barium Sulphate Standard</b>	1 vial	80402
<b>McFarland 3 Barium Sulphate Standard</b>	1 vial	80403
<b>McFarland 4 Barium Sulphate Standard</b>	1 vial	80404
<b>Physiological Solution</b> Sterile physiological solution for diagnostic use.	20x7 mL	20095
<b>V.P. TEST - Reagent</b> NaOH and alpha-naphthol solutions for Voges Proskauer test.	100/200 10x2x2.5 mL	80280 87002
<b>Vaseline Oil</b> Supplementary reagent for identification systems.	4x50 mL 10 x 10 mL	80279 87006

<b>Microbial staining and fixatives</b>		
Description	Packaging	Ref.
<b>ALBERT COLOR KIT</b> Complete kit for <i>Corynebacterium diptheriae</i> staining according to Albert.	2x250 mL	80294
<b>Crystal Violet Solution (Gram staining)</b> Crystal violet solution for Gram staining.	1000 mL	80299
<b>DECOLOURIZING Solution (Gram staining)</b> Decolourizing solution for Gram staining.	1000 mL	80295
<b>GRAM COLOR KIT</b> Complete kit for bacteria Gram staining.	4x250 mL 4x2x12 mL	80293 87101
<b>KINYOUN COLOR KIT</b> Complete kit for cold staining alcohol-acid resistant microorganisms.	2x250 mL	80380
<b>LUGOL PVP Solution (Gram staining)</b> Lugol solution for Gram staining.	1000 mL	80296
<b>METHYLENE BLUE</b> 0.3% Methylene blue solution for Ziehl-Neelsen staining.	250 mL	80277
<b>MIF COLOR KIT</b> Solution for eggs and fecal parasites detection.	50x12 mL	80275
<b>SAFRANINE Solution (Gram staining)</b> Safranine solution for Gram staining.	1000 mL	80290
<b>ZIEHL – NEELSEN COLOR KIT</b> Complete kit for hot staining alcohol-acid resistant microorganisms.	3x250 mL	80276

<b>Rapid test for Sugar Fermentation (dried medium in tube)</b>		
Description	Packaging	Ref.
<b>Adonitol Test</b> Rapid test for adonitol fermentation.	30 tubes	88208
<b>Arabinose Test</b> Rapid test for arabinose fermentation.	30 tubes	88209
<b>Arabitol Test</b> Rapid test for arabitol fermentation.	30 tubes	88207
<b>Dulcitol Test</b> Rapid test for dulcitol fermentation.	30 tubes	88210
<b>Galactose Test</b> Rapid test for galactose fermentation.	30 tubes	88201
<b>Glucose Test</b> Rapid test for glucose fermentation.	30 tubes	88202
<b>Inositol Test</b> Rapid test for inositol fermentation.	30 tubes	88211
<b>Inulin Test</b> Rapid test for inulin fermentation.	30 tubes	88212
<b>Lactose Test</b> Rapid test for lactose fermentation.	30 tubes	88203
<b>Levulose Test</b> Rapid test for levulose fermentation.	30 tubes	88213
<b>Maltose Test</b> Rapid test for maltose fermentation.	30 tubes	88204
<b>Mannitol Test</b> Rapid test for mannitol fermentation.	30 tubes	88214
<b>Mannose Test</b> Rapid test for mannose fermentation.	30 tubes	88215
<b>Raffinose Test</b> Rapid test for raffinose fermentation.	30 tubes	88205
<b>Rhamnose Test</b> Rapid test for rhamnose fermentation.	30 tubes	88216
<b>Salicin Test</b> Rapid test for salicin fermentation.	30 tubes	88217
<b>Sorbitol Test</b> Rapid test for sorbitol fermentation.	30 tubes	88218
<b>Sucrose Test</b> Rapid test for sucrose fermentation.	30 tubes	88206
<b>Trehalose Test</b> Rapid test for trehalose fermentation.	30 tubes	88219
<b>Xylose Test</b> Rapid test for xylose fermentation.	30 tubes 30 discs	88220

<b>Tests for microbial identification</b>		
Description	Packaging	Ref.
<b>Aesculin Bile Test</b> Rapid test for aesculin hydrolysis.	30 tubes	88008
<b>Arginine Decarboxylase Test</b> Rapid test for arginine decarboxylation.	30 tubes	88016
<b>Bacitracin Test</b> Bacitracin 0.04 IU impregnated diagnostic discs for group A streptococci identification.	100 discs	9502
<b>Beta Lactamase Sticks</b> Sticks impregnated with Nitrocefin, used for the detection of β-Lactamase producing microorganisms.	30 Sticks	88033
<b>Brilliant Green 100 µg</b> Discs for the presumptive identification of anaerobic bacteria.	50 discs	88041
<b>CAMP Test – R</b> Rapid test for listeriae identification.	30 discs	88027
<b>CAMP Test – S</b> Rapid test for listeriae identification.	30 discs	88021
<b>Catalase Reagent</b> Solution of hydrogen peroxide for microbial identification through the rapid detection of catalase enzyme.	20 x 1 mL dropper	87003
<b>Catalase / Oxy Test</b> Rapid test for catalase and peroxidase enzyme determination.	30 tubes	88023
<b>H<sub>2</sub>O<sub>2</sub> Reagent</b> Reagent for catalase test.	5 mL	80057
<b>Citrate</b> Disc for the identification of Enterobacteriaceae and non-fermenting gram-negative bacteria.	30 test	88042
<b>Coagulase Test</b> Citrated freeze-dried rabbit plasma for coagulase test in tube.	5 vials (40 Tests)	88030
<b>C-390</b> Discs containing antibiotic C-390 for the identification of <i>Pseudomonas aeruginosa</i> .	50 discs	88040
<b>E. coli Test</b> Rapid test for <i>Escherichia coli</i> identification (MUG, ONPG, Indole).	30 tubes 3 mL Kovac's	88006
<b>Gram Test Stick</b> Rapid test for gram-negative and gram-positive germs identification.	30 Sticks 3 mL DMAC	88031
<b>H<sub>2</sub>S Rapid Test</b> Rapid test for H <sub>2</sub> S production.	30 tubes	88013
<b>Hippurate Test</b> Rapid test for hippurate hydrolysis.	30 tubes	88007
<b>Indole Test Stick</b> Rapid test for indole production.	30 Sticks 3 mL DMAC	88032
<b>Indole Test</b> Rapid test for indole production.	30 tubes 3 mL Kovac's	88017
<b>Lactophenol Cotton Blue Droppers</b> Blue stain for microscopic examination of fungi, in dropper bottles.	10 bottles	87008
<b>Listeria-mono Test</b> Rapid test for <i>Listeria monocytogenes</i> identification.	20 tubes 20 discs 3 mL reagent	88010
<b>Lysine Decarboxylase Test</b> Rapid test for lysine decarboxylation.	30 tubes	88014
<b>Metronidazole Test</b> Discs for <i>Gardnerella vaginalis</i> identification.	100 discs	9508
<b>Ninhydrin 7%</b> Reagent for Hippurate Test.	10 mL bottle	80273
<b>Nitrate Test</b> Rapid test for nitrates to nitrites reduction.	30 tubes 3 mL α-Naphthylamine 3 mL Sulphanilic acid	88009
<b>O129 discs</b> Test for differentiating <i>Vibro</i> spp. from other Gram-negative bacteria.	50 discs 150 µg 50 discs 10 µg	88043 88044
<b>ONPG Discs</b> Rapid test for detecting the beta-galactosidase activity.	5 x 50 discs	88105
<b>ONPG Test</b> Rapid test for Lactose fermenting microorganisms differentiation.	30 tubes	88005
<b>Optochine Test</b> Diagnostic discs for pneumococci identification.	100 discs	9501
<b>Ornithine Decarboxylase Test</b> Rapid test for ornithine decarboxylation.	30 tubes	88015
<b>Oxidase Test Discs</b> Rapid test for cytochrome-oxidase enzyme detection.	30 discs	88004
<b>Oxidase Test Sticks</b> Rapid test for cytochrome-oxidase enzyme detection.	50 Sticks	88029

<b>Tests for microbial identification</b>		
Description	Packaging	Ref.
<b>Oxidase Test Sticks</b> Rapid test for detection of cytochrome oxidase enzymatic activity from pure colony.	50 Sticks	88029N
<b>Oxidase Test Swabs</b> Rapid test for cytochrome-oxidase enzyme detection.	30 swabs	88003
<b>Peptidase A Sticks</b> Rapid test for group A and group D streptococci identification.	30 Sticks 5 mL Pyr reagent	88034
<b>Phenylalanine Reagent</b> Solution of ferric chloride for microbial identification through the detection of phenylpyruvic acid.	20 x 2.5 mL dropper	87004
<b>S.F. Rapid Test</b> Rapid test for group D streptococci determination.	30 tubes	88020
<b>Sulphonamide</b> Diagnostic discs for <i>Gardnerella vaginalis</i> identification.	100 discs	9511
<b>Urea / Indole Test</b> Rapid test for urea and indole detection.	30 tubes 3 mL Kovac's	88024
<b>Urea Rapid Test</b> Rapid test for urease determination.	30 tubes	88011
<b>V Factor Test</b> Diagnostic discs for <i>Haemophilus</i> spp. identification.	100 discs	9504
<b>X Factor Test</b> Diagnostic discs for <i>Haemophilus</i> spp. identification.	100 discs	9503
<b>X + V Factor Test</b> Diagnostic discs for <i>Haemophilus</i> spp. identification.	100 discs	9505