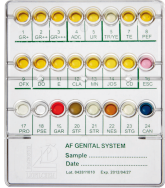
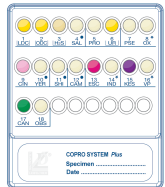
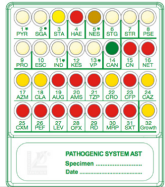
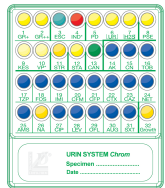


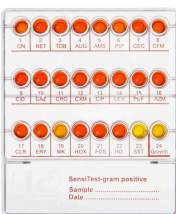
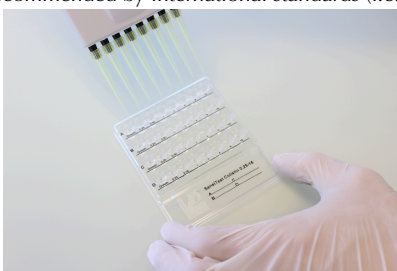


<b>Systems for presumptive ID and AST directly from clinical specimens</b>		
Description	Packaging	Ref.
<p><b>A.F. Genital System</b> System for detection, count and susceptibility testing of pathogenic urogenital microorganisms.</p> 	20 test 4 test	74156 79156
<p>A.F. Genital System – REAGENT Additional 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>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.
<p><b>SensiQuattro Gram-negative EU</b> System for susceptibility testing of Gram-negative bacteria, 10 antimicrobial agents x 4 concentrations.</p>	20 test 4 test	76031 79031
<p><b>SensiQuattro Gram-positive EU</b> System for susceptibility testing of Gram-positive bacteria, 10 antimicrobial agents x 4 concentrations.</p>	20 test 4 test	76032 79032
<p><b>SensiQuattro Candida EU</b> System for susceptibility testing of yeasts, 8 antifungal agents x 4 concentrations.</p> 	20 test 4 test	76033 79033
<p><b>SensiTest Gram-negative</b> System for susceptibility testing of Gram-negative bacteria, 23 antimicrobial agents in single concentration.</p> 	20 test 4 test	76010 79010
<p><b>SensiTest Gram-positive</b> System for susceptibility testing of Gram-positive bacteria, 23 antimicrobial agents in single concentration.</p> 	20 test 4 test	76020 79020
<p><b>SensiTest Colistin (0.25-16 µg/mL)</b> A compact panel containing the antibiotic in 7 two-fold dilutions, that allows for four samples to be tested with the broth microdilution method for the antimicrobial susceptibility testing of colistin (polymyxin E) as recommended by international standards (i.e. EUCAST, CLSI, ISO).</p> 	16 test	75001
<p><b>Customized versions</b> System of 24, 32 or 40 wells with a customized set of antibiotic concentrations.</p>	<i>minimum order 1000 panels</i>	

## Systems for ID and AST

Description	Packaging	Ref.
<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

INTEGRAL SYSTEM YEASTS PLUS  
Sample .....  
Date .....


## 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>Multichannel Pipette</b> 8 channels, 50÷300 µL	1 unit	96759
<b>Solution reservoir for multichannel pipette</b>	60 units	96761
<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>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 $\beta$ -Lactamase producing microorganisms.	30 sticks	88033
<b>Brilliant Green 100 <math>\mu</math>g</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 discs	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>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 $\alpha$ -Naphthylamine 3 mL Sulphanilic acid	88009
<b>O129 disc</b> Test for differentiating <i>Vibro</i> spp. from other Gram negative bacteria.	50 discs 150 $\mu$ g 50 discs 10 $\mu$ g	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 Reagent</b> Reagent for rapid detection of cytochrome oxidase enzyme.	20 x 1 mL dropper	87005
<b>Oxidase Test Disc</b> Rapid test for cytochrome-oxidase enzyme detection.	30 discs	88004

<b>Tests for microbial identification</b>		
Description	Packaging	Ref.
<b>Oxidase Test Stick</b> Rapid test for cytochrome-oxidase enzyme detection.	50 sticks	88029
<b>Oxidase Test Swab</b> Rapid test for cytochrome-oxidase enzyme detection.	30 swabs	88003
<b>Peptidase A Stick</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

<b>Microbial staining and fixatives</b>		
Description	Packaging	Ref.
<b>ALBERT COLOR KIT</b> Complete kit for <i>Corynebacterium diphtheriae</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> Safranin 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