

**Deklaracja Zgodności WE
dla wyrobów medycznych do diagnostyki in vitro
zgodnie z Anekssem III Dyrektywy 98/79/WE**

BioMaxima S.A.
ul. Vetterów 5, 20-277 Lublin, Poland

Deklaruję, że wyroby medyczne do diagnostyki in vitro wyszczególnione w załączniku 1, są sklasyfikowane jako „wszystkie inne wyroby medyczne” według zasad Artykułu 9, zgodnie z zasadniczymi wymaganiami Dyrektywy Rady WE 98/79 / WE i są zgodne z Załącznikiem III IVDD jako implementacji rozporządzeń Unii Europejskiej

Zastosowano następujące normy zharmonizowane:
EN 980:2008, EN ISO 14971:2012, EN ISO 13485:2003

Podpisano przez BioMaxima S.A.:

Miejscowość i data: Lublin, 04.01.2019

Name: Henryk Lewczuk
Function: Vice President

A handwritten signature in blue ink, appearing to be "H. Lewczuk".

Wiceprezes Zarządu
BioMaxima S.A.

Henryk Lewczuk

EC Declaration of Conformity
for In Vitro Diagnostic medical Devices
according to Annex III of the 98/79/EC IVD Directive

BioMaxima S.A.
ul. Vetterów 5, 20-277 Lublin, Poland

We hereby declare that the products listed in the Attachment 1, classified as „all other IVD Medical Devices” according to Article 9 rules, conform to the relevant provisions of the EC Council Directive 98/79/EC and are in accordance with Annex III of the IVDD, as implemented by the European Union's Medical Devices Regulations.

The following standards have been applied:

EN 980:2008, EN ISO 14971:2012, EN ISO 13485:2003

Signed on behalf of BioMaxima S.A.:

Place and date of issue: Lublin, 04.01.2019

Name: Henryk Lewczuk
Function: Vice President

A handwritten signature in blue ink, appearing to be "HL" or similar initials.

Wiceprezes Zarządu
BioMaxima S.A.

Henryk Lewczuk

Załącznik Nr 1/Attachment No 1

Nr kat.	Nazwa
KRAŻKI ANTYBIOTYKOWE /ANTIBIOTIC DISCS	
	ASTD
E110124	Amikacin 30
E110135	Amoxycillin 10
E110132	Amoxycillin 25
E110117	Amoxycillin/Clavulan acid 2/1
E110116	Amoxycillin/Clavulan acid 20/10
E110122	Ampicillin 10
E110129	Ampicillin 2
E110125	Ampicillin 25
E110127	Ampicillin/Sulbactam 10/10
E110128	Ampicillin/Sulbactam 20/10
E110145	Azithromycin 15
E110143	Azlocillin 75
E110146	Aztreonam 30
E110312	Bacitracin 10 units
E111606	Benzylpenicillin 1
E113017	Carbenicillin 100
E113049	Cefaclor 30
E113057	Cefadroxil 30
E113030	Cefamandole 30
E113002	Cefepim 30
E113125	Cefepim/Clavulan Acid 30/10
E113058	Cefixime 5
E113055	Cefoperazone 30
E113074	Cefoperazone 75
E115727	Cefoperazone/Sulbactam 3:1
E113018	Cefotaxime 30
E113064	Cefotaxime 5
E113092	Cefotaxime/Clavulan Acid 30/10
E113133	Cefoxitin 30
E113077	Cefpirom 30
E110101	Cefpodoxime 10
E110201	Cefpodoxime 30
E113096	Cefpodoxime/Clavulan Acid 10/1
E110202	Cefpodoxime/Clavulan Acid 30/10
E113039	Cefprozil 30
E115629	Ceftazidime 10
E113013	Ceftazidime 30

E113098	Ceftazidime/Clavulan Acid 30/10
E113072	Ceftibuten 30
E115477	Ceftizoxime 30
E113056	Ceftriaxone 30
E113050	Cefuroxime 30
E113132	Cephalexin 30
E113012	Cephalothin 30
E113054	Cephazolin 30
E113066	Cephradine 30
E110104	Chinopristina/Dalfopristina
E113016	Chloramphenicol 30
E115162	Cinoxacin 100
E113142	Ciprofloxacin 5
E113060	Clarithromycin 15
E113022	Clindamycin 2
E113032	Cloxacilin 5
E113114	Colistin sulphate 10
E113113	Colistin sulphate 25
E113122	Cotrimoxazole 23,75/1,25
E113123	Daptomycin 30
E115090	Doripenem 10
E111412	Doxycycline 30
E110104	Enoxacin 10
E110502	Ertapenem 10
E110515	Erythromycin 15
E110621	Fosfomycin/Trometamol 200
E115122	Furazolidon 100
E115023	Furazolidon 50
E110617	Fusidic Acid 10
E110712	Gentamicin 10
E110718	Gentamicin 120
E115072	Gentamicin 30
E110913	Imipenem 10
E111112	Kanamycin 30
E110105	Levofloxacin 15
E110106	Levofloxacin 5
E115028	Lincomycin 15
E111246	Linezolid 10
E110107	Linezolid 30
E110108	Mecillinam 10
E111352	Meropenem 10
E111328	Metronidazole 5
E111322	Mezlocillin 75

E111340	Minocycline 30
E111364	Moxifloxacin 5
E115523	Mupirocin 200
E111330	Mupirocin 5
E111426	Nalidixic Acid 30
E111436	Neomycin 10
E111429	Neomycin 30
E111438	Netilmicin 10
E111434	Netilmicin 30
E115034	Nitrofurantoin 100
E111432	Nitrofurantoin 300
E111433	Norfloxacin 10
E111465	Novobiocin 30
E111463	Novobiocin 5
E111516	Ofloxacin 5
E111515	Oxacillin 1
E111532	Oxacillin 5
E111522	Oxytetracyclin 30
E111634	Pefloxacin 5
E111614	Penicillin G 10 units
E191712	Phenoxymethylpenicillin 10
E111620	Pipemid Acid 20
E111616	Piperacillin 100
E111618	Piperacillin 30
E110103	Piperacillin/Tazobactam 100/10
E191612	Piperacillin/Tazobactam 30/6
E111632	Polymyxin B 300 units
E111816	Rifampicin 5
E111818	Roxithromycin 15
E111920	Sparfloxacin 5
E111922	Spectinomycin 100
E110113	Spiramycin 100
E111925	Streptomycin 10
E111926	Streptomycin 25
E111946	Streptomycin 300
E112022	Teicoplanin 30
E112054	Telithromycin 15
E112010	Tetracycline 30
E112031	Ticarcillin 75
E112033	Ticarcillin/Cavulan Acid 75/10
E112056	Tigecycline 15
E112020	Tobramycin 10
E112042	Trimethoprim 1,25

E112026	Trimethoprim 5
E112023	Vancomycin 30
E112028	Vancomycin 5
AFSTD	
E110191	Amphotericin B 20
E110391	Clotrimazol 10
E190512	Econazol 10
E190622	Fluconazol 10
E190632	Fluconazol 25
E190612	Flucytosin 1
E191112	Ketoconazol 10
E191312	Miconazol 10
E191422	Nystatin 100 units
E100634	Voriconazole 1
DTD	
E171011	Bacitracin 0,1
E171010	Bacitracin 0,04
E171042	BV Factor
E171052	BVX Factor
E171032	BX Factor
E115023	Furazolidon 50
E110100	Krążki czyste
E171061	Metronidazole 50
E111463	Novobiocin 5
E171021	Optochin Discs
E171804	Oxidase Discs
E171051	V + X Factor
E171041	V Factor
E171031	X Factor
Podłoża suche/Dehydrated Culture Media	
PS 214	Acetamide Medium
PS 508	Aeromonas LAB AGAR™
PS 151	Alkaline Peptone Water
PS 46	Amies Transport LAB -AGAR™
PS 510	Antibiotic Medium No 1
PS 217	AOAC Lethin Broth
PS 206	Assay at pH 6,0 LAB -AGAR™
PS 207	Assay at pH 7,2 LAB -AGAR™
PS 208	Assay at pH 8,0 LAB -AGAR™
PS 122	Azide Blood LAB -AGAR™ Base
PS 154	B.C.P. Glucose LAB -AGAR™ wg ISO 21528-2
PS 98	B.G.A. LAB -AGAR™ acc. to ISO 6579
PS 47	Bacillus cereus Selective LAB -AGAR™ Base

PS 33	Baird Parker LAB -AGAR™ Base acc.to ISO 6888-1
PS 164	Baird Parker LAB -AGAR™ Base acc.to ISO 6888-2
PS 591	BIGGY LAB-AGAR™
PS 88	Bile Esculin Azide LAB -AGAR™ acc.to ISO 7899-2
PS 155	Bile Esculin LAB -AGAR™
PS 01	Bismuth Sulfite LAB -AGAR™
PS 159	Blood Free Campylobacter CCDA LAB -AGAR™ Base
PS 02	Blood LAB -AGAR™ Base
PS 205	Blood No 2 LAB -AGAR™ Base
PS 179	Bolton Broth Base
PS 04	Brain Heart Infusion Broth
PS 03	Brain Heart Infusion LAB -AGAR™
PS 48	Brilliant Green acc.to Kauffman LAB -AGAR™
PS 27	Brilliant Green Bile Broth 2%
PS 199	BRILLIANT GREEN TETRATHIONATE BILE BROTH (European Pharm.)
PS 237	BRILLIANT GREEN XYLOSE LAB-AGAR™
PS 137	Brucella Broth
PS 05	Brucella LAB -AGAR™
PS 114	Bryant-Burkey Broth Base
PS 52	Buffered Peptone Water
PS 181	Buffered Peptone Water acc. Eur. Pharm.
PS 149	Buffered Saline Peptone Water
PS 110	Bulion wzbogacony
PS 254	Burkholderia cepacia Lab Agar Base
PS 160	Campylobacter acc. to Preston LAB -AGAR™ Base
PS 49	Cetrimide LAB -AGAR™
PS 174	Charcoal LAB -AGAR™ Base
PS 106	Chloramphenicol LAB -AGAR™
PS 267	Chromogenic Coliform LAB-AGAR acc. to ISO 9308-1
PS 165	Chromogenic Listeria acc.to Ottaviani and Agostii LAB -AGAR™ Base
PS 224	Chromogenic Pseudomonas LAB-AGAR
PS 253	Clark Medium
PS 34	CLED LAB -AGAR™
PS 113	CLED with Andrade Indicator LAB -AGAR™
PS 176	Clostridium difficile LAB-AGAR™ Base
PS 190	Columbia CNA LAB -AGAR™
PS 06	Columbia LAB -AGAR™ Base
PS 28	Czapek Dox LAB -AGAR™
PS 187	D/E Neutralising Broth (acc.to USP)
PS 39	Desoxycholate Citrate LAB -AGAR™
PS 40	Desoxycholate Lactose LAB -AGAR™
PS 230	Diagnostic Sensitivity Test LAB-AGAR
PS 168	Dichloran Glicerol DG 18 LAB -AGAR™

PS 50	DNase Test LAB -AGAR™
PS 136	DRBC LAB -AGAR™
PS 220	DRCM Broth (Differential Clostridial Medium)
PS 121	E. coli Chromogenic Medium
PS 80	E.S.T.Y Medium
PS 51	EC Medium
PS 552	Edwards LAB- AGARTM
PS 171	EE Broth
PS 76	Eijkman Lactose Medium
PS 29	Endo LAB -AGAR™
PS 89	Endo LES w/oFuchsine LAB -AGAR™ Base
PS 195	Endo LES with Fuchsine LAB-AGAR™
PS 95	Enterococcus Confirmatory LAB -AGAR™
PS 41	Eosin Methylene Blue LAB -AGAR™
PS 173	ESIA LAB -AGAR™ (Enterobacter sakazakii)
PS 42	Eugon LAB -AGAR™
PS 83	EVA Broth
PS 53	Ewing Malonate Modified Broth
PS 93	Fecal Coliforms Broth Base
PS 87	Fecal Coliforms LAB -AGAR™ Base
PS 101	Fraser Broth Base
PS 99	Fraser Listeria Enrichment Broth Base
PS 139	G.C. LAB -AGAR™ Base
PS 112	Gelatin Lactose Medium
PS 148	Giolitti-Cantoni with Polysorbate Broth
PS 54	Giolitti-Cantoni without Polysorbate Broth
PS 117	Glucose Chloramphenicol Broth
PS 223	GSP Lab Agar™
PS 182	Haemophilus Test LAB AGAR™ Base
PS 100	Half Fraser Broth Base
PS 07	Hektoen LAB -AGAR™
PS 55	Indol Nitrate Medium
PS 239	ISO-SENSITEST LAB -AGAR™
PS 169	ITC Broth Base
PS 123	KAA Confirmatory LAB -AGAR™
PS 178	Karmali LAB -AGAR™ Base
PS 545	KCN Broth Base
PS 124	KF Streptococcal LAB -AGAR™
PS 08	Kligler Iron LAB -AGAR™ acc.to ISO 10273
PS 188	Kligler Iron LAB -AGAR™
PS 30	Koser Citrate Broth
PS 35	Lactose Broth
PS 215	Lactose Purple Modified Broth

PS 162	Lactose Sulfite Broth Base
PS 56	Lauryl Sulfate Broth
PS 116	Lauryl Sulphate LAB -AGAR™
PS 31	LB Broth
PS 09	LB LAB -AGAR™
PS 163	Legionella CYE LAB -AGAR™ Base
PS 152	Lethen Modified LAB -AGAR™ Base
PS 104	Listeria acc.to Oxford LAB -AGAR™ Base
PS 102	Listeria acc.to Palcam LAB -AGAR™ Base
PS 209	Listeria Enrichment acc.to Lovett Broth Base (TSYEB)
PS 210	Listeria Enrichment UVM Broth Base
PS 129	Liver Broth
PS 241	Lowenstein-Jensen Medium Base
PS 302	LPT Dilution Broth
PS 310	LT100 Eugon Broth
PS 150	Lysine Decarboxylase Broth
PS 57	Lysine Decarboxylase Broth acc.to ISO 6579
PS 167	Lysine Iron LAB -AGAR™
PS 103	M-17 acc. to Terzaghi LAB -AGAR™
PS 108	M-17 Broth
PS 12	Mac Conkey Broth
PS 10	Mac Conkey LAB -AGAR™
PS 183	Mac Conkey Nr 1 LAB -AGAR™ acc.to USP
PS 11	Mac Conkey Nr 2 LAB -AGAR™
PS 111	MacConkey w/o crystal violet and w/o sodium chloride LAB-AGAR™
PS 78	Malt Extract Broth
PS 77	Malt Extract LAB -AGAR™
PS 186	Mannitol Salt acc.to Chapman LAB -AGAR™ (acc.to USP)
PS 13	Mannitol Salt LAB -AGAR™
PS 138	m-CP LAB -AGAR™ Base
PS 238	MICROBIAL CONTENT TEST LAB-AGAR™
PS 58	MIO LAB -AGAR™
PS 198	m-LST Broth Base
PS 86	Mossel EE Broth
PS 115	Motility Nitrate Medium Base
PS 60	MRS Broth
PS 59	MRS LAB -AGAR™
PS 92	MRVP Medium
PS 203	MSRV Medium Base
PS 225	MSRV Medium
PS 197	m-TSB Broth Base
PS 79	Mueller Hinton 2 LAB -AGAR™
PS 15	Mueller Hinton Broth

PS 84	Mueller Kauffman Broth Base
PS 147	Mueller Kauffman with Novobiocin and Brilliant Green Broth Base acc.to ISO6579
PS 161	Mycobiotic LAB -AGAR™
PS 90	Nutrient Broth
PS 204	Nutrient Broth No 2
PS 61	Nutrient Gelatin
PS 85	Nutrient LAB -AGAR™
PS 166	Nutrient LAB -AGAR™ acc.to ISO 21528
PS 194	Nutrient LAB -AGAR™ acc.to ISO 9308-1
PS 156	Nutrient LAB -AGAR™ acc.to EN 12780 ;ISO 16266
PS 126	O.G.A. Medium
PS 75	OF Basal Medium (Hugh Leifson)
PS 869E	Ornithine Decarboxylase Broth
PS 157	Osmophilic LAB -AGAR™
PS 180	PEMBA Selective LAB -AGAR™ Base
PS 127	Peptone Water
PS 105	Peptone Water with Lactose
PS 524	10 % Peptone Water
PS 191	Phenol Red Broth Base
PS 62	Phenylalanine LAB -AGAR™
PS 231	Potato Dextrose Broth
PS 107	Potato Dextrose LAB -AGAR™
PS 140	PPLO w/o cristal violet LAB -AGAR™ Base
PS 141	PPLO w/o cristal violet Broth Base
PS 158	Pseudomonas CN LAB -AGAR™ Base
PS 64	Pseudomonas F LAB -AGAR™ (KING B)
PS 184	Pseudomonas Isolation LAB -AGAR™ (acc. to USP)
PS 189	Pseudomonas LAB -AGAR™ acc. to ISO EN 12780, ISO 16266
PS 144	Pseudomonas LAB -AGAR™ Base (CFC)
PS 185	R2 LAB -AGAR™ (acc.to USP)
PS 130	R2A LAB -AGAR™
PS 120	Raka-Ray LAB -AGAR™ Base
PS 65	Rappaport Soy Broth
PS 142	Reinforced Clostridial LAB -AGAR™
PS 143	Reinforced Clostridial Medium
PS 66	Rose Bengal LAB -AGAR™
PS 227	Sabouraud 2% Dex. With Chloramphenicol LAB-AGAR
PS 146	Sabouraud Dextrose Broth
PS 16	Sabouraud Dextrose LAB -AGAR™
PS 248	Sabouraud Dextrose w.Chloramphenicol and Gentamycine Lab-Agar
PS 32	Sabouraud Dextrose with Chloramphenicol LAB -AGAR™
PS 94	Sabouraud Dextrose with Chloramphenicol and Cycloheximide LAB -AGAR™

PS 192	Sabouraud Dextrose with Chloramphenicol LAB -AGAR™ (acc. to EU. PHARM)
PS 229	Sabouraud Maltose Broth
PS 228	Sabouraud Maltose LAB-AGAR
PS 118	Saline Pepton Water
PS 170	Salmonella / Shigella SSDC LAB -AGAR™
PS 240	Salmonella Differential (RAMBACH)
PS 17	Salmonella Shigella LAB -AGAR™
PS 19	Schaedler Broth
PS 18	Schaedler LAB -AGAR™
PS 36	Selenite Cystine Broth
PS 401	SIM Medium
PS 20	Simmons Citrate LAB -AGAR™
PS 67	Slanetz and Bartley LAB -AGAR™
PS 68	Sodium Selenite Broth
PS 21	Sorbitol Mac Conkey LAB -AGAR™
PS 63	Sorbitol Peptone with Bile Salts (PSB)
PS 133	Soy Tryptone LAB -AGAR™
PS 37	Standard Methods (Plate Count Agar) LAB -AGAR™
PS 38	Standard Methods with Powdered Milk LAB -AGAR™
PS 70	Streptococcus Selective Broth
PS 69	Streptococcus Selective LAB -AGAR™
PS 135	TBX Tryptone Bile X-glucuronide LAB -AGAR™
PS 71	TCBS LAB -AGAR™
PS 43	Thioglycollate Fluid Medium
PS 72	Todd Hewitt Broth
PS 175	Trichomonas Medium Base
PS 44	Triple Sugar Iron LAB -AGAR™
PS 23	Trypticasein Soy Broth (TSB)
PS 22	Trypticasein Soy LAB -AGAR™ (TSA)
PS 201	Tryptone Water
PS 128	Tryptone with Bile Salts LAB -AGAR™ (TBA)
PS 132	Tryptophan Culture Broth
PS 202	Tryptose Lauryl Sulfate Mannitol Tryptophan Broth
PS 200	Tryptose Lauryl Sulfate MUG Broth
PS 96	TSC LAB -AGAR™
PS 91	TSN LAB -AGAR™
PS 193	TSYEA LAB -AGAR™ acc.to ISO 11290
PS 125	TTC Tergitol-7 LAB -AGAR™
PS 134	Urea Indol Broth
PS 24	UREA LAB -AGAR™ Base
PS 211	UREA LAB -AGAR™ Base acc.to ISO 6579
PS 73	Violet Red Bile with Glucose LAB -AGAR™



PS 74	Violet Red Bile with Lactose LAB -AGAR™
PS 172	VRBLG LAB -AGAR™ (with Glucose and Lactose)
PS 25	Wilkins Chalgren LAB -AGAR™
PS 153	Wilson Blair LAB -AGAR™ Base
PS 97	WL Nutrient LAB -AGAR™
PS 218	Wort Broth
PS 81	Wort LAB -AGAR™
PS 109	Wzbogacony LAB -AGAR™
PS 45	X.L.D. LAB -AGAR™ acc.to ISO 6579
PS 131	X.L.T.4 LAB -AGAR™ Base
PS 308	Xylose Lysine Desoxycholate LAB-AGAR
PS 196	Yeast Extract Dextrose LAB -AGAR™
PS 82	Yeast Extract LAB -AGAR™ acc.to ISO 6222
PS 26	Yeast Nitrogen Base
PS 145	Yersinia Selective LAB -AGAR™ Base
Dodatki do podłoża/Additives and supplements	
SL0100	Ampicillin Supplement
SL0002	Bacillus cereus Supplement
SL 0117	Bolton Modified Selective Supplement
SL0050	Bolton Selective Supplement
SL0003	Bordetella Supplement
SL0004	Brucella Supplement
SL0005	Campylobacter CCDA Selective Supplement
SL0006	Campylobacter SKIRROW Supplement
SL 0066	Cefsulodin Novobiocin Supplement
SL 0067	Cefsulodin Vancomycin Supplement
SL0007	CFC Pseudomonas Supplement
SL0058	Chloramphenicol Supplement
SL0001	Chromogenic Listeria Set Supplement acc to ISO 11290
SL0048	Clostridium difficile Selective Supplement
SL0057	CN Supplement
SL0009	CNA Supplement
SL0056	C-T Supplement
SL0035	Egg's Yolk Sterile Emulsion
SL0036	Egg's Yolk Tellurite Sterile Emulsion
SL0037	Egg's Yolk Polimixin Sterile Emulsion
SL0010	Endo Basic Fuchsin Solution 10%
SL0011	Ferric Ammonium Citrate Supplement
SL0011B	Ferric Ammonium Citrate Supplement
SL0062	Ferric Ammonium Citrate Supplement
SL0012	Fraser Listeria Selective Supplement
GLC80500	Glicerol
SL0054	Haemophilus Test Supplement

SL0014	Half Fraser Listeria Selective Supplement
SL0108	Half Fraser Listeria Selective Supplement
SL0015	ITC Selective Supplement
SL0118	Karmali Modified Selective Supplement
SL0049	Karmali Selective Supplement
SL0016	L.C.A.T. Supplement
SL0046	Legionella BCYE without cysteine Supplement
SL0047	Legionella BCYE without cysteine Supplement
SL0017	Legionella CYE Growth Supplement
SL0053	Legionella CYE Growth Supplement
SL0018	Legionella GVPC Supplement
SL0106	Listeria Oxford Modified Supplement
SL0021	Listeria Selective acc. to Oxford Supplement
SL0022	Listeria Selective acc. to Palcam Supplement
SL0024	Listeria Selective UVM Supplement
SL0025	Listeria Selective UVM II Supplement
SL0026	m-CP Selective Supplement
SL0027	MSRV Selective Supplement
SL0055	Nowobiocin Supplement
SL0028	O.G.A. Supplement
SL0029	Polienrichment Supplement
TWS80100	Polysorbate 80
SL0031 /30	Potassium Tellurite Sterile Solution 1%
SL0030	Potassium Tellurite Sterile Solution 3,5%
SL0102	Potassium Tellurite Sterile Solution 3,5%
SL0032	Preston Campylobacter Supplement
SL0112	Ringer Tablets
SL0034	RPF Supplement
SL 0060	RPMI-MOPS Supplement
SL 0061	Salmonella Chromogenic Supplement
SL0038	Sulphamandelate Selective Supplement
SL0039	Trichomonas Selective Supplement
SL0008	TSC Supplement
SL0040	TTC Sterile Solution 1%
SL0115	TTC Sterile Solution 5%
SL0041	Urea Sterile Solution 40%
SL0111	Urea Sterile Solution 40%
SL0042	V.C.A.T. Supplement
SL0104	VCC Supplement
SL0043	V.C.N. Supplement
SL0059	Vancomycin Supplement
SL0045	XLT 4 Supplement
SL0044	Yersinia CIN Selective Supplement

	products on plates
cat no	product
PP 0034	Alkaline LAB-AGAR
PP 1111	Azide Blood LAB-AGAR + 5% KB
PP 1501	Bacillus cereus LAB-AGAR™
PP 1320	Baird Parker LAB-AGAR™
PP 1360	BGA LAB-AGAR™ acc. to ISO 6579
PP 0010	BHI LAB -AGAR™+ 4 mg/l Vancomycin
PP 0011	BHI LAB -AGAR™+ 6 mg/l Vancomycin
PP 0044	BHI LAB-AGAR + 10 mg/l Teicoplanine
PP 0009	BHI LAB-AGAR + 2000 mg/l Streptomycin
PP 0032	BHI LAB-AGAR + 5% KB
PP 0008	BHI LAB-AGAR + 500 mg/l Gentamicin
PP 0106	BHI LAB-AGAR™+ 2% NaCl
PP 0125	BHI LAB-AGAR™+Potassium Tellurite
PP 1075	Bile Esculin Azide LAB-AGAR™ (acc. to ISO 7899-2)
PP 0019	Bile Esculin LAB-AGAR
PP 1040	Bismuth Sulfite LAB-AGAR™
PPM 1040	Bismuth Sulfite LAB-AGAR™
PP 1292	Blood LAB -AGAR™ Base
PP 1110	Blood LAB-AGAR™ + 5%KB
PP 0015	Blood LAB-AGAR™ No 2 + 5% KB
PP 0173	Blood Nutrient LAB-AGAR + 5% KB
PP 0007	Brain Heart Infusion LAB -AGAR™
PP 0099	Brilliant Green LAB-AGAR acc. to Kauffman
PP 0132	Brucella LAB-AGAR™ + 3%SB +wit. K + Hemine
PP 0120	Brucella LAB-AGAR™ + 5%HB +wit. K + Hemine
PP 0082	Brucella LAB-AGAR™ + 5%SB +wit. K + Hemine
PP 0048	Campylobacter Selective LAB-AGAR™
PP 0068	Campylobacter Selective LAB-AGAR™ + 10% KB
PP 0001B	Candida Chromogenic LAB-AGAR™
PP 0017	CCDA LAB-AGAR™ for Campylobacter
PP 1310	Cetrimide LAB-AGAR™
PP 0047	Chapman LAB-AGAR
PP 1106	Chloramphenicol LAB-AGAR™
PP 1261	Chocolate LAB-AGAR™ + PV + Bacitracin [Haemophilus isolation]
PP 0053	Chocolate 2 LAB-AGAR™ + PV
PP 0075	Chocolate 3 LAB-AGAR™ + PV
PP 1083	Chocolate LAB -AGAR™+PV+V.C.N. (Thayer Martin)
PP 1080	Chocolate LAB-AGAR™ + PV
PP 1082	Chocolate LAB-AGAR™ + PV+ VCAT
PP 2100	Chromogenic Acinetobacter LAB-AGAR
PP 0137	Chromogenic C.difficile LAB-AGAR™

PP 0163	Chromogenic Campylobacter LAB-AGAR™
PP 0001B	Chromogenic Candida LAB-AGAR™
PPM 0145	Chromogenic Coliform LAB-AGAR™ acc. to ISO 9308-1:2014-12
PP 0145	Chromogenic Coliform LAB-AGAR™ acc. to ISO 9308-1:2014-12
PP 0177	Chromogenic Cronobacter Isolation (CCI) LAB-AGAR
PP 0050	Chromogenic E. coli LAB-AGAR™
PPM 0050	Chromogenic E. coli LAB-AGAR™
PP 0041	Chromogenic E. coli O157 LAB-AGAR™
PP 0140	Chromogenic Enterococcus LAB-AGAR
PP 0155	Chromogenic ESBL MODIFIED LAB-AGAR™
PP 0031	Chromogenic ESIA LAB-AGAR
PP 0157	Chromogenic KPC MODIFIED LAB-AGAR™
PP 0169	Chromogenic Listeria LAB-AGAR™
PP 5009	Chromogenic Listeria LAB-AGAR™ acc. to ISO 11290
PP 0166	Chromogenic Listeria LAB-AGAR™ acc. to ISO 11290 / 140 mm
PP 0043	Chromogenic MRSA Modified LAB-AGAR™
PP 0206	Chromogenic Orientation LAB-AGAR™
PP 0097	Chromogenic Pseudomonas LAB-AGAR™
PP 0045	Chromogenic S.aureus Modified LAB-AGAR™
PP 0115	Chromogenic Salmonella Selective LAB-AGAR™
PP 0104	Chromogenic Strepto B LAB-AGAR™
PP 0129	Chromogenic Uri-Color Modified LAB-AGAR™ non transparent
PP 0035	Chromogenic URI-Colour LAB-AGAR™ transparent
PP 0204	Chromogenic UTI LAB-AGAR / płytka
PP 0074	Chromogenic VRE LAB-AGAR™
PP 0144	Chromogenic Yersinia LAB-AGAR
PP 1030	CLED LAB-AGAR™
PP 0004	Clostridium difficile LAB-AGAR™
PP 1191	Columbia CNA LAB-AGAR™ + 5%KB
PP 0154	Columbia Esculin 7% Blood LAB-AGAR™ / plate
PP 1190	Columbia LAB-AGAR™ + 5% KB
PP 0038	Czapek Dox LAB-AGAR™
PP 0051	Dermatophytes LabAgar
PP 0086	Desoxycholate Citrate LAB-AGAR
PP 0079	DG 18 LAB-AGAR™ (wg PN ISO 21527-1 i 2)
PP 0126	Dixon LAB-AGAR (Malassezia)
PP 0076	DNase Test LAB-AGAR™ / plate
PP 0078	DRBC LAB-AGAR™ (acc. to PN ISO 21527-1 i 2)
PP 0050	E.coli Chromogenic Medium
PP 0049	Edwards LAB-AGAR™
PP 1350	Endo LAB-AGAR™
PP 1089	Endo LES LAB-AGAR™
PP 1011	Eosin Methylene Blue LAB-AGAR™

PP 0159	Esculin Blood LAB-AGAR + 5% KB/ plate
PP 0005	Gardnerella vaginalis LAB-AGAR™
PP 1260	Haemophilus Test Medium
PP 1060	Hektoen LAB-AGAR™
PP 0022	Karmali LAB-AGAR™
PP 1124	KF Streptococcal LAB-AGAR
PP 0069	King A LAB-AGAR™
PP 0071	King B LAB-AGAR™ / plate
PP 0026	Legionella BCYE LAB-AGAR™
PP 0025	Legionella GVPC LAB-AGAR™ / plate
PPM 0025	Legionella GVPC LAB-AGAR™ / plate 55 mm
PP 0027	Legionella without cysteine LAB-AGAR™ / plate
PP 0138	M 17 LAB-AGAR
PP 1017	Mac Conkey LAB-AGAR™ / plate
PP 0085	Mac Conkey No 1 LAB-AGAR™ / plate
PP 0037	MacConkey LAB-AGAR™ z sorbitolem (SMAC) / plate
PP 0090	Malt Extract LAB -AGAR™
PP 1050	Mannitol Salt LAB-AGAR™ (Chapman)
PP 0127	Mannitol Salt LAB-AGAR™ + Oxacillin / plate
PP 0023	MRS LAB-AGAR™ / plate
PP 0016	Mueller Hinton 2 LAB-AGAR™ / plate 140mm
PP 0033	Mueller Hinton 2 LAB-AGAR™ / plate 120mm
PP 0083	Mueller Hinton 2 LAB-AGAR™ + NAD + 5% KK / plate
PP 1170	Mueller Hinton 2 LAB-AGAR™ / plate
PP 1172	Mueller Hinton 2 LAB-AGAR™ + 5% KB / plate
PP 0073	Mueller Hinton 2 LAB-AGAR™ + Cloxacillin / plate
PP 1503	Nutrient LAB-AGAR™ / plate
PP 0058	Nutrient LAB-AGAR™ acc. to EN 12780
PP 0057	Nutrient LAB-AGAR™ acc. to EN 21528
PP 0107	Orange Serum LAB-AGAR™ / plate
PP 1292	Oxford Listeria LAB-AGAR™
PP 1502	Palcam Listeria LAB-AGAR™ / plate
PP 0061	PEMBA LAB-AGAR™
PP 1311	Plate Count LAB-AGAR™ / plate
PP 1312	Plate Count with Milk LAB-AGAR™
PP 0091	Potato Dextrose LAB-AGAR™ / plate
PP 0109	Potato Dextrose with Chloramphenicol LAB-AGAR™ / plate
PP 2010	Pseudomonas CFC LAB-AGAR™ / plate
PP 1158	Pseudomonas CN LAB-AGAR™ / plate
PPM 1158	Pseudomonas CN LAB-AGAR™ / plate 55 mm
PP 0088	R2 LAB-AGAR™ / plate
PP 0124	RPMI MOPS LAB-AGAR™ / plate 140 mm
PP 0095	RPMI MOPS LAB-AGAR™ / plate 90 mm

PP 0021	Sabouraud Dextrose + Chloramphenicol + Cycloheximide LAB-AGAR™ / plate
PP 1230	Sabouraud Dextrose LAB-AGAR™ / plate
PP 1232	Sabouraud Dextrose with Chloramphenicol and Gentamicin LAB-AGAR™ / plate
PP 1231	Sabouraud Dextrose with Chloramphenicol LAB-AGAR™ / plate
PP 1250	Salmonella Shigella LAB-AGAR™ / plate
PP 0002	Schaedler Anaerobe LAB-AGAR™
PP 0039	Schaedler Anaerobe LAB-AGAR™ + 5% KB + CNA
PP 0131	Schaedler Anaerobe LAB-AGAR™ + 5% KB + Gentamicin
PP 0013	Schaedler Anaerobe LAB-AGAR™ + 5% KB + VA + NEO
PP 0012	Schaedler Anaerobe LAB-AGAR™ + 5% SB
PP 0014	Schaedler Anaerobe LAB-AGAR™ + 5% SB + K + VA
PP 0003	Schaedler Anaerobe LAB-AGAR™ + 5% KB + wit. K3
PP 1067	Slanetz and Bartley LAB-AGAR™
PPM 1067	Slanetz and Bartley LAB-AGAR™
PP 1021	Sorbitol Mac Conkey LAB-AGAR™
PP 0104	Strepto B Chromogenic LAB-AGAR™
PP 1181	Trypticasein Soy LAB-AGAR™ + 5% KB
PPR 0135	Trypticasein Soy LAB-AGAR + Neutralized
PPR 1180N	Trypticasein Soy LAB-AGAR + 4N irradiated
PP 1180	Trypticasein Soy LAB-AGAR™
PP 0118	Trypticasein Soy LAB-AGAR™ / plate 140 mm
PP 0116	TSA LAB-AGAR™ + Letheen + Tween 80 (FP)
PP 0135	TSA LAB-AGAR™ NEUTRALIZED
PP 1096	TSC LAB-AGAR™
PPM 1096	TSC LAB-AGAR™
PP 0064	TSYEA LAB-AGAR™ acc.to ISO 11290
PPM 1125	TTC Tergitol 7 LAB AGAR TM
PP 1125	TTC Tergitol-7 LAB-AGAR™
PP 1341	VRBG LAB AGAR TM
PP 1340	VRBL LAB-AGAR™
PP 0063	Wilkins Chalgren LAB-AGAR
PP 1109	Enriched LAB-AGAR
PP 1330	XLD LAB-AGAR™
PP 0087	Xylose Lysine Desoxycholate LAB-AGARTM
PP 0093	Yeast Extract LAB-AGARTM acc.to ISO 6222
PP 1090	Yersinia CIN LAB-AGAR™