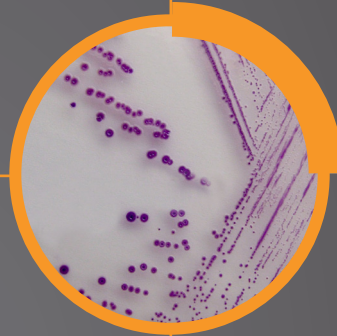
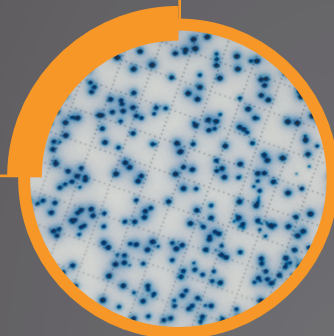
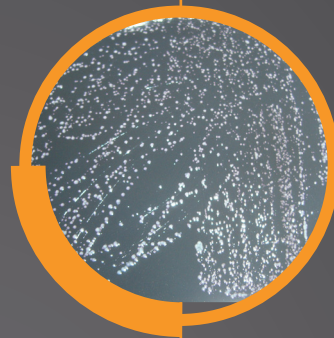
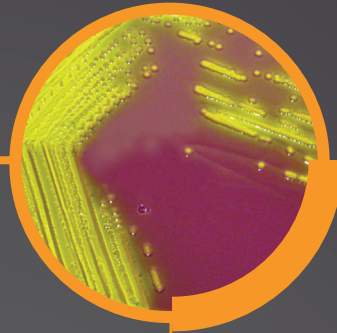


## Applications for Water Microbiology Testing

Applications pour analyses de microbiologie de l'eau



WATER



BioMaxima S.A. is an European Union-based manufacturer of a wide range of in vitro diagnostic (IVD) products. The company was established in 2002 in Poland and it was listed on the Warsaw Stock Exchange in 2010.

BioMaxima products are CE marked and meet the requirements of EC directive 98/79/EC. Our Quality System is certified to the ISO 9001:2015 and ISO 13485:2016 international standards and quality control is carried out in accordance with ISO 11133:2014.

BioMaxima is focused on continuous growth and development, working internationally through a network of authorised distributors. Wherever BioMaxima products reach, our services and product support follow, meeting the highest standards. The strength of BioMaxima S.A. is having the own quality control department, professional technical service and after-sales service conducted by qualified specialists. We supply international markets including countries of Europe, Asia, Africa and South America.

BioMaxima S.A. est un fabricant européen d'une large gamme de dispositifs de diagnostic in vitro (IVD). La société a été créée en 2002 en Pologne et a été cotée à la Bourse de Varsovie en 2010.

Les produits BioMaxima sont marqués CE et répondent aux exigences de la directive CE 98/79 / CE. Notre système de qualité est certifié selon les normes internationales ISO 9001: 2015 et ISO 13485: 2016, et le contrôle de la qualité est effectué conformément à la norme ISO 11133: 2014.

BioMaxima se concentre sur le développement continu, travaillant à l'international à travers un réseau de distributeurs agréés. Quel que soit la destination de nos produits nous assurons leur entretien et le service après-vente aux standards les plus exigeants. L'avantage de Biomaxima est la possession de son propre contrôle de qualité, de son service technique professionnel et de son service après vente, qui sont dirigés par des spécialistes qualifiés.

Nous fournissons des marchés internationaux comprenant des pays d'Europe, d'Asie, d'Afrique et d'Amérique du Sud.

Applications for Pharmaceutical and Cosmetics Microbiology Testing  
Applications pour analyses de microbiologie pharmaceutique et cosmétique

Applications for Food Microbiology Testing  
Applications pour analyses de microbiologie alimentaire

Applications for Water Microbiology Testing  
Applications pour analyses de microbiologie de l'eau

Applications for Clinical Microbiology  
Applications pour la microbiologie clinique

Applications for Molecular Biology  
Applications pour la biologie moléculaire

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PN-EN ISO 6222:2004.

Water Quality - Enumeration of culturable micro-organisms. Colony count by inoculation in a nutrient agar culture medium

Qualité de l'eau - Dénombrement des micro-organismes cultivables. Comptage des colonies par inoculation dans un milieu nutritif de culture Agar

Steps	Media	Cat. No.	Package
Isolation	Yeast Extract LAB-AGAR™ acc. to ISO 6222	PS 82	500 g
	Yeast Extract LAB-AGAR™ acc. to ISO 6222	BT 5082.01	6 x 100 ml
	Yeast Extract LAB-AGAR™ acc. to ISO 6222	BT 5082.02	6 x 200 ml
	Yeast Extract LAB-AGAR™ acc. to ISO 6222	BT 5082.05	6 x 500 ml
	Yeast Extract LAB-AGAR™ acc. to ISO 6222	PP 0093	10 plates

EN ISO 9803-1:2014+A1:2017.

Water quality - Detection and enumeration of Escherichia coli and coliform bacteria - Part 1: Membrane filtration method for waters with low bacterial background flora

Qualité de l'eau - Détection et dénombrement d'Escherichia coli et des bactéries coliformes - Partie 1: Méthode de filtration sur membrane pour une faible flore bactérienne

Steps	Media	Cat. No.	Package
Isolation	Chromogenic Coliform LAB-AGAR™ acc. to ISO 9308-1	PS 267	500 g
	Chromogenic Coliform LAB-AGAR™ acc. to ISO 9308-1	BT 5166.01	6 x 100 ml
	Chromogenic Coliform LAB-AGAR™ acc. to ISO 9308-1	BT 5166.02	6 x 200 ml
	Chromogenic Coliform LAB-AGAR™ acc. to ISO 9308-1	PP 0145	10 plates (90 mm)
	Chromogenic Coliform LAB-AGAR™ acc. to ISO 9308-1	PPM 0145	10 plates (55 mm)
Confirmation	Trypticasein Soy LAB-AGAR™	PS 22	500 g
	Trypticasein Soy LAB-AGAR™	BT 5000.01	6 x 100 ml
	Trypticasein Soy LAB-AGAR™	BT 5000.02	6 x 200 ml
	Trypticasein Soy LAB-AGAR™	BT 5000.05	6 x 500 ml
	Trypticasein Soy LAB-AGAR™	PP 1180	10 plates
	Test Oxidase Reagent	PL 390	15 ml
	OXItest - oxidase test strips	10003324	50 strips

PN-EN ISO 9308-1:2004+A1:2009.

Water quality - Detection and enumeration of Escherichia coli and coliform bacteria - Part 1: Membrane filtration method

Qualité de l'eau - Détection et dénombrement d'Escherichia coli et des bactéries coliformes - Partie no 1: Méthode de filtration sur membrane

Steps	Media	Cat. No.	Package
Isolation	TTC Tergitol -7 LAB-AGAR™	PS 125	500 g
	TTC Sterile Solution 1 %	SL 0040	100 ml
	TTC Tergitol -7 LAB-AGAR™	BT 5125.01	6 x 100 ml
	TTC Tergitol -7 LAB-AGAR™	BT 5125.02	6 x 200 ml
	TTC Tergitol -7 LAB-AGAR™	BT 5125.05	6 x 500 ml
	TTC Tergitol -7 LAB-AGAR™	PP 1125	10 plates (90 mm)
	TTC Tergitol -7 LAB-AGAR™	PPM 1125	10 plates (55 mm)
Confirmation	Trypticasein Soy LAB-AGAR™	PS 23	500 g
	Trypticasein Soy LAB-AGAR™	BT 5000.01	6 x 100 ml
	Trypticasein Soy LAB-AGAR™	BT 5000.02	6 x 200 ml
	Trypticasein Soy LAB-AGAR™	BT 5000.05	6 x 500 ml
	Trypticasein Soy LAB-AGAR™	PP 1180	10 plates
	Tryptophan Culture Broth	PS 132	500 g
	Tryptophan Culture Broth	BT 5030.01	6 x 100 ml
	Tryptophan Culture Broth	BT 5030.02	6 x 200 ml
	Tryptophan Culture Broth	BT 5030.05	6 x 500 ml

Steps	Media	Cat. No.	Package
	Tryptophan Culture Broth	PW 3012	50 x 5 ml
	COLITest	10003377	50 strips
	Kovacs Reagent	PL. 375	100 ml

Quantitative determination of E. coli and coliform bacteria on ENDO LES medium  
Détermination quantitative des bactéries E. coli et coliformes sur des milieux ENDO LES

Steps	Media	Cat. No.	Package
Isolation	Endo LES with Fuchsine LAB-AGAR™	PS 195	500 g
	Endo LES LAB-AGAR™	BT 5089.01	6 x 100 ml
	Endo LES LAB-AGAR™	BT 5089.01	6 x 200 ml
	Endo LES LAB-AGAR™	BT 5089.01	6 x 500 ml
	Endo LES LAB-AGAR™	PP 1089	10 plates
Confirmation	Nutrient LAB-AGAR™ acc. to ISO 9308-1	PS 194	500 g
	Nutrient LAB-AGAR™ acc. to ISO 9308-1	BT 5185.01	6 x 100 ml
	Nutrient LAB-AGAR™ acc. to ISO 9308-1	BT 5185.02	6 x 200 ml
	Peptone Water with Lactose	PS 105	500 g
	Peptone Water with Lactose acc. to ISO 9308-1	PW 3073	50 x 5 ml
	Tryptone Water acc. to ISO 9308-1	PW 3110	50 x 5 ml
	Tryptone Water acc. to ISO 9308-1	PW 3139	50 x 7 ml
	Tryptose Lauryl Sulfate Mannitol Tryptophan Broth	PS 202	500 g
	Test Oxidase Reagent	PL. 390	15 ml
	OXITest - oxidase test strips	10003324	50 strips
	Kovacs Reagent	PL.375	100 ml

EN ISO 7899-2:2004.

Water quality - Detection and enumeration of intestinal enterococci - Part 2: Membrane filtration method  
Qualité de l'eau - Détection et dénombrement des entérocoques intestinaux - Partie no 2: Méthode de filtration sur membrane

Steps	Media	Cat. No.	Package
Isolation	Slanetz and Bartlley LAB-AGAR™	PS 67	500 g
	Slanetz and Bartlley LAB-AGAR™	BT 5067.01	6 x 100 ml
	Slanetz and Bartlley LAB-AGAR™	BT 5067.02	6 x 200 ml
	Slanetz and Bartlley LAB-AGAR™	BT 5067.05	6 x 500 ml
	Slanetz and Bartlley LAB-AGAR™	PP 1067	10 plates (90 mm)
	Slanetz and Bartlley LAB-AGAR™	PPM 1067	10 plates (55 mm)
Confirmation	Bile Esculin Azide LAB-AGAR™	PS 88	500 g
	Bile Esculin Azide LAB-AGAR™	BT 5088.01	6 x 100 ml
	Bile Esculin Azide LAB-AGAR™	BT 5088.02	6 x 200 ml
	Bile Esculin Azide LAB-AGAR™	BT 5088.05	6 x 500 ml
	Bile Esculin Azide LAB-AGAR™	PP 1075	10 plates

EN ISO 16266:2009.

Water quality - Detection and enumeration of *Pseudomonas aeruginosa* - Membrane filtration method

Qualité de l'eau - Détection et dénombrement de *Pseudomonas aeruginosa* - Méthode de filtration sur membrane

Steps	Media	Cat. No.	Package
Isolation	Pseudomonas CN LAB-AGAR™ Base	PS 158	500 g
	Glycerol	GLC 80500	500 ml
	Pseudomonas CN LAB-AGAR™	BT 5058.01	6 x 100 ml
	Pseudomonas CN LAB-AGAR™	BT 5058.02	6 x 200 ml
	Pseudomonas CN LAB-AGAR™	BT 5058.05	6 x 500 ml
	Pseudomonas CN LAB-AGAR™	PP 1158	10 plates (90 mm)
	Pseudomonas CN LAB-AGAR™	PPM 1158	10 plates (55 mm)
Confirmation	Nutrient LAB-AGAR™ acc. to EN 12780	PS 156	500 g
	Nutrient LAB-AGAR™ acc. to EN 12780	BT 5184.01	6 x 100 ml
	Nutrient LAB-AGAR™ acc. to EN 12780	BT 5184.02	6 x 200 ml
	Nutrient LAB-AGAR™ acc. to EN 12780	PP 0058	10 plates
	King B LAB-AGAR™	PS 189	500 g
	King B LAB-AGAR™	BT 5110.01	6 x 100 ml
	King B LAB-AGAR™	BT 5110.02	6 x 200 ml
	King B LAB-AGAR™	BT 5510.05	6 x 500 ml
	King B LAB-AGAR™	PP0071	10 plates
	King B LAB-AGAR™	PW 3109	50 x 7 ml (slant)
	Acetamide Medium	PS 214	500 g
	Acetamide Medium	BT 5214.01	6 x 100 ml
	Acetamide Medium	BT 5214.02	6 x 200 ml
	Acetamide Medium	BT 5214.05	6 x 500 ml
	Acetamide Medium	PW 4214	50 x 5 ml
Nessler Reagent	NSR 60010	10 ml	

EN 26461-2: 2001

Water quality - Detection and enumeration of the spores of sulfite-reducing anaerobes (clostridia) - Part 2: Membrane filtration method

Qualité de l'eau - Détection et dénombrement des spores d'anaérobies réducteurs de sulfites (clostridia) - Partie no 2: Méthode de filtration sur membrane

Steps	Media	Cat. No.	Package
Isolation	TSC LAB-AGAR™	PS 96	500 g
	TSC LAB-AGAR™	BT 5098.01	6 x 100 ml
	TSC LAB-AGAR™	BT 5098.02	6 x 200 ml
	TSC LAB-AGAR™	BT 5098.05	6 x 500 ml
	TSC LAB-AGAR™	PP 1096	10 plates

EN ISO 14189:2016-10.

Water quality -Enumeration of *Clostridium perfringens* - Method using membrane filtration

Qualité de l'eau - Dénombrement de *Clostridium perfringens* - Méthode de filtration sur membrane

Steps	Media	Cat. No.	Package
Isolation	TSC LAB-AGAR™ BASE acc. to ISO 14189	PS 291	500 g
	TSC Supplement	SL 0008	10 vias
	TSC LAB-AGAR™ BASE acc. to ISO 14189	BT 5233.01	6 x 100 ml
	TSC LAB-AGAR™ BASE acc. to ISO 14189	BT 5233.02	6 x 200 ml
	TSC LAB-AGAR™ BASE acc. to ISO 14189	BT 5233.05	6 x 500 ml

Determination of the amount *Clostridium perfringens* on the m-CP medium according to Directive 98/83/EC and Regulation Minister of Health of 10 April 2010 amending Regulation on the quality of water intended for human consumption

Détermination de la quantité de *Clostridium perfringens* dans le milieu m-CP selon la Directive 98/83 / CE et au Règlement du Ministre de la santé du 10 avril 2010 modifiant le règlement relatif à la qualité des eaux destinées à la consommation humaine

Steps	Media	Cat. No.	Package
Isolation	m-CP LAB-AGAR™ Base	PS 138	500 g
	m-CP Selective Supplement	SL 0026	10 vials
	m-CP LAB-AGAR™	BT 5138.01	6 x 100 ml
	m-CP LAB-AGAR™	BT 5138.02	6 x 200 ml
	m-CP LAB-AGAR™	BT 5138.05	6 x 500 ml
	m-CP LAB-AGAR™	PP 1138	10 plates (90 mm)
	m-CP LAB-AGAR™	PPM 1138	10 plates (55 mm)

EN-ISO 11731: 2017.

Water quality - Enumeration of *Legionella*

Qualité de l'eau - Dénombrement des *Legionella*

Steps	Description	Cat. No.	Package
Preparation	Page`a Buffer Solution	BT 5190	6x90 ml
Isolation	<i>Legionella</i> BCYE LAB-AGAR™	PP 0026	10 plates
	<i>Legionella</i> GVPC LAB-AGAR™	PP 0025	10 plates
	<i>Legionella</i> BCYE + AB LAB-AGAR™	PP 0178	10 plates
	<i>Legionella</i> MWY LAB-AGAR™	PP 0179	10 plates
Confirmation	<i>Legionella</i> without Cysteine LAB-AGAR™	PP 0027	10 plates
	<i>Legionella</i> BCYE LAB-AGAR™/ <i>Legionella</i> w/o Cysteine LAB-AGAR™- bi-plates	PD 015	10 plates
	<i>Legionella</i> Rapid Latex Test KIT	271050	50 tests

Isolation of coagulase-positive staphylococci from the aquatic environment

Isolement des staphylocoques à coagulase positive de l'environnement aquatique

Steps	Description	Cat. No.	Package
Isolation	Mannitol Salt LAB-AGAR™	PS 13	500 g
	Mannitol Salt LAB-AGAR™	BT 5104.01	6 x 100 ml
	Mannitol Salt LAB-AGAR™	BT 5104.02	6 x 200 ml
	Mannitol Salt LAB-AGAR™	BT 5104.05	6 x 500 ml

Isolation of coagulase-positive staphylococci from the aquatic environment  
 Isolement des staphylocoques à coagulase positive de l'environnement aquatique

Steps	Description	Cat. No.	Package
Isolation	Mannitol Salt LAB-AGAR™	PP 1050	10 plates
Confirmation	Nutrient LAB-AGAR™	PS 85	500 g
	Nutrient LAB-AGAR™	BT 5126.01	6 x 100 ml
	Nutrient LAB-AGAR™	BT 5126.02	6 x 200 ml
	Nutrient LAB-AGAR™	BT 5126.05	6 x 500 ml
	Nutrient LAB-AGAR™	PP 1503	10 plates
	Rabbit Coagulase Plasma	PL. 850.3	10x 3 ml

EN ISO 8199:2010.

Water quality - General guidance on the enumeration of microorganisms by culture  
 Qualité de l'eau - Orientations générales sur la dénombrement des microorganismes par culture

Steps	Description	Cat. No.	Package
	Ringer Solution	BT 5132	6 x 90 ml
	Ringer Solution	BT 5140.01	6 x 100 ml
	Ringer Solution	BT 5140.02	6 x 200 ml
	Ringer Solution	BT 5140.05	6 x 500 ml
	Ringer Solution	BT 6000	6 x 180 ml
	Ringer Solution	PW 3107	50 x 9 ml
	Ringer Solution	PW 3164	50 x 1,5 ml
	Ringer Tablets	SL 0112	100 tablets
	Ringer Solution GRAVI LAB-BAG™	WR 0015	1 bagx 5 L

Sterile membrane filter  
 Filtre à membrane stérile

Steps	Description	Cat. No.	Package
	0.45µm, 47mm, individually packed	GCNX0902xxxx204	100 pcs
	0.45µm, 47mm, on tape	RGCN0902xxxx215	150 pcs
	0.2µm, 47mm, individually packed	GCNX0901xxxx204	100 pcs
	0.2µm, 50mm, individually packed	GCNX1001xxxx204	100 pcs
	0.45µm, 50mm, individually packed	GCNX1002xxxx204	100 pcs



Contact plates  
Plaques de Contact

Steps	Description	Cat. No.	Package
	Cetrimide LAB-AGAR™	BR 16	4x5 plates
	Mannitol Salt LAB-AGAR™	BR 15	4x5 plates

Contact plates irradiated  
Plaques de contact Irradiées

Steps	Description	Cat. No.	Package
	PCA IRR. LAB-AGAR™ + 4N	BRD 27	4x5 plates
	Sabouraud Dextrose IRR. LAB-AGAR™	BRD 04	4x5 plates
	Sabouraud Dextrose IRR. LAB-AGAR™+Letheen	BRD 05	4x5 plates
	Sabouraud Dextrose IRR. LAB-AGAR™+Letheen + Tween	BRD 06	4x5 plates
	Sabouraud Dextrose IRR. LAB-AGAR™+4N (letheen, tween, L-histidine, sodium thiosulfate)	BRD 26	4x5 plates
	Sabouraud Dextrose IRR.LAB-AGAR™+4N (letheen, tween, L-histidine, sodium thiosulfate)	BRD 26B	4x5 plates
	Sabouraud Dextrose with Chloramphenicol IRR.LAB-AGAR™	BRD 07	4x5 plates
	Sabouraud Dextrose with Chloramphenicol IRR. LAB-AGAR™ +Letheen	BRD 08	4x5 plates
	Sabouraud Dextrose with Chloramphenicol IRR.LAB-AGAR™ +Letheen+ Tween	BRD 09	4x5 plates
	TSA IRR. LAB-AGAR™	BRD 10	4x5 plates
	TSA IRR. LAB-AGAR™+Letheen	BRD 11	4x5 plates
	TSA IRR. LAB-AGAR™+Letheen + Tween	BRD 12	4x5 plates
	TSA IRR.LAB-AGAR™ + 3 N (letheen, tween, L-histidine)	BRD 19	4x5 plates
	TSA IRR.LAB-AGAR™ + 4 N (letheen, tween, L-histidine, sodium thiosulfate)	BRD 14	4x5 plates

Contact plates applicator  
Applicateur pour plaques de Contact

Description	Cat. No.	Package
Contact plates applicator - for standardised sampling and surface cleanliness testing Applicateur pour plaques de Contact - pour l'échantillonnage stérilisé et analyse de la propreté de la surface	APL 416	1 pcs



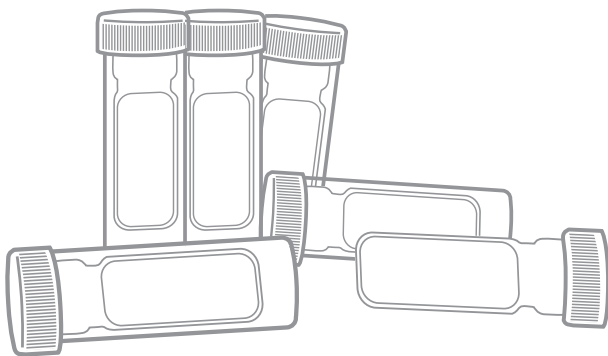
Petri dish irradiated for sedimentation techniques  
Boîte de Pétri irradiée pour les techniques de sédimentation

Description	Cat. No.	Package
Sabouraud Dextrose IRR. LAB-AGAR™	PPR 1230	10 plates
Sabouraud Dextrose with Chloramphenicol IRR. LAB-AGAR™	PPR 1231	10 plates
Trypticasein Soy IRR. LAB-AGAR™	PPR 1180	10 plates
TSA IRR. LAB-AGAR™ + Letheen + Tween 80	PPR 0046	10 plates
TSA IRR. LAB-AGAR™ + Letheen + Tween 80 (FP)	PPR 0116	10 plates
Trypticasein Soy IRR. LAB-AGAR™ + 4N	PPR 1180N	10 plates
TSA IRR. LAB-AGAR™ + Neutralized	PPR 0135	10 plates

DIPSLIDE- for microbiological monitoring. Test for the presence of microorganisms on surfaces, in liquids and semi solid materials, economical, easy to use, high specificity, long expiry date

DIPSLIDE- pour le contrôle microbiologique. Un test de détection de la présence de microorganismes sur les surfaces, dans les liquides et les matériaux semi-solides. Très économique, facile à utiliser, avec une grande spécificité et une longue date de péremption.

Description	Cat. No.	Package
TSA LAB-AGAR™ with TTC /ROSE BENGAL w. CHLORAMPHENICOL LAB-AGAR™	DP 01	20 pcs
PCA LAB-AGAR™ / ROSE BENGAL w. CHLORAMPHENICOL LAB-AGAR™	DP 02	20 pcs
PCA LAB-AGAR™ / LEGIONELLA GVPC LAB-AGAR™	DP 03	20 pcs
PCA LAB-AGAR™ / VRBL LAB-AGAR™	DP 04	20 pcs
NUTRIENT LAB-AGAR™ / NUTRIENT LAB-AGAR™ with TTC	DP 05	20 pcs
PCA LAB-AGAR™ / VRBG LAB-AGAR™	DP 06	20 pcs
PCA LAB-AGAR™ / PCA LAB-AGAR™	DP 07	20 pcs
PCA LAB-AGAR™ / TSA LAB-AGAR™ w. TWEEN and LETHEEN	DP 08	20 pcs
VRBG LAB-AGAR™ / VRBG LAB-AGAR™	DP 09	20 pcs
SABOURAUD w. CHLORAMPHENICOL LAB-AGAR™ / SABOURAUD w. CHLORAMPHENICOL LAB-AGAR™	DP 10	20 pcs
DE NEUTRAL LAB-AGAR™ / DE NEUTRAL LAB-AGAR™	DP 11	20 pcs
CLED LAB-AGAR™ / Mac CONKEY LAB-AGAR™	DP 12	20 pcs
Mac CONKEY LAB-AGAR™ / CETRIMIDE LAB-AGAR™	DP 13	20 pcs
VRBG LAB-AGAR™ / TBX LAB-AGAR™	DP 15	20 pcs



Microbank® - ready-to-use system designed to greatly simplify the storage and retrieval of bacterial cultures

Microbank® - système prêt à l'emploi conçu pour simplifier considérablement le stockage et la récupération des cultures bactériennes

Description	Cat. No.	Package
Microbank® - Mix ( 16 vials x5 colors)	PL.170/M	80 vials
Microbank® - blue	PL.170/B	80 vials
Microbank® - green	PL.170/G	80 vials
Microbank® - red	PL.170/R	80 vials
Microbank® - yellow	PL.170/Y	80 vials
Microbank® - light blue	PL.170/LB	80 vials
Cryblock Insulated Aluminium Block - aluminium	PL.155-1	1pcs /20 vials
Aluminium Cryocanes	PL.166	12 pcs
Microbank® Freezer Storage Box	PL.169/B-1	1 pcs /80 vials

McFarland Set

Ensemble McFarlet

Description	Cat. No.	Package
McFarland Standard - Set of 0.5-4.0	SD 2350	10 ml x5
McFarland Standard 0.5	SD 2300	10 ml
McFarland Standard 1.0	SD 2301	10 ml
McFarland Standard 2.0	SD 2302	10 ml
McFarland Standard 3.0	SD 2303	10 ml
McFarland Standard 4.0	SD 2304	10 ml



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